

CURRICULUM SERVICES AGREEMENT BETWEEN AMPLIFY EDUCATION INC. AND POUDRE SCHOOL DISTRICT R-1

This Curriculum Services Agreement ("Agreement") is entered into this 4th day of April 2023, by and between Poudre School District R-1 (the "District") and Amplify Education Inc. (the "Contractor"). The District and the Contractor are collectively referenced herein as the "parties." In consideration of the mutual covenants and promises contained in this Agreement, the sufficiency of which is hereby acknowledged, the parties agree as follows:

1. Term of Agreement.

- 1.1. This Agreement shall commence on the date set forth above and continue through and including June 30, 2028, unless earlier terminated as provided herein. The Agreement, at the option of the District, may be extended for up to four (4) additional terms, upon a written mutually agreed upon amendment for each term.
- 1.2. Notwithstanding any other term or provision of this Agreement, the District's obligations hereunder are expressly subject to its budgeting and appropriation of sufficient funds for each fiscal year (July 1 June 30) an Agreement is in effect. In no event, shall the District's obligations in an Agreement constitute a multiple-fiscal year direct or indirect debt or other financial obligation under Article X, Section 20(4)(b) of the Colorado Constitution.
- 1.3. <u>Termination For Cause</u>. Notwithstanding the provisions of sections 1.1 and 1.2 above, if either party is in breach of an obligation or covenant under this Agreement the non-breaching party may give written notice to the breaching party describing the breach and demanding that it be cured. If the breach is not cured within thirty (30) days after the breaching party's receipt of said notice, the non-breaching party may immediately terminate the Agreement and avail itself of any and all remedies available at law or in equity.
- 1.4. <u>Termination Without Cause</u>. Notwithstanding the provisions of sections 1.1, 1.2 and 1.3 above, the District or the Contractor may terminate this Agreement at any time in its sole discretion for any reason, with or without cause, by giving the other party thirty (30) days' advance written notice of the termination.

2. Deliverables and Purchase Price.

- 2.1. The Contractor's responsibility under this Agreement is to provide a comprehensive core curriculum solution for Grades K-5 English Language Arts ("ELA") that aligns with the Colorado Academic Standards ("CAS"), and with Common Core Shifts for ELA/Literacy for the District through the Contractor's CKLA Skills Kindergarten through 2nd Grade materials. The parties agree to the following, as specified in:
 - 2.1.1. Request for Proposal ("RFP") #23-630-001, which is part of this agreement and attached hereto as Exhibit A.
 - 2.1.2. Contractor's Response to RFP #23-630-001, which is part of this agreement and attached hereto as Exhibit B.

- 2.1.3. Opportunity for Best and Final Offer ("BAFO") to RFP #23-630-001, which is part of this agreement and attached hereto as Exhibit C.
- 2.1.4. Contractor's Response to BAFO for RFP #23-630-001, which is part of this agreement and attached hereto as Exhibit D.
- 2.2. All documents which are made a part of this Agreement (hereinafter the "Services") and incorporated herein by reference.
- 2.3. The initial cost for all Services under this contract as set forth on the attached Exhibit D-1, shall be Three Hundred and Two Thousand, Six Hundred and Sixteen Dollars and Zero Cents (\$302,616.00), due and payable thirty (30) days from receipt of Contractor's invoice.
- 2.4. Access to Services shall be available for a five (5) year subscription, with the option for the District to extend Services.
- 2.5. Additional Services may be purchased at the prices listed in Exhibit D for the full length of the Agreement and all extensions.
- 2.5.1. Contractor shall provide the District updated version of all materials and updates at the same rate as offered in Exhibit D for the length of this Agreement, and all extensions.
- 2.6. Contractor shall ensure teacher Materials are shipped to be received no later than May 1, 2023.
- 2.6.1. Online Materials shall be made available within seven (7) days from the execution of this Agreement.
- 2.6.2. Contractor shall separate and bundle Materials by District School for shipment.
- 2.7. Contractor shall ensure grade-level classroom Materials are shipped to be received no later than June 1, 2023.
- 2.7.1. Contractor shall separate and bundle Materials by District School for shipment.
- 2.8. Services shall be provided at the direction as authorized by the District's Director of Curriculum or designee.
- 2.8.1. The Contractor shall provide direct points of contacts for tech issues, and instructional planning to the Director of Curriculum or designee, and update any changes within thirty (30) days of a new contact.

- 2.8.2. Contractor shall maintain compliance with federal, state and local laws as pertains to accessibility for persons with disabilities, including but not limited to Colorado House Bill 21-1110, for the length of the Agreement and all extensions.
- 2.9. **Professional Development.** The District at its discretion may elect to purchase implementation and professional development. The District shall work with the Contractor to identify any implementation and professional development services.
- 2.9.1. Cost for professional development pricing shall not exceed the prices in Exhibit B.
- 2.9.2. Contractor shall not schedule or provide any professional development without written approval the Director of Curriculum or designee.
- 2.10. Fulfillment of Services under the terms and conditions set forth in this Agreement shall be exclusively through the issuance of a District purchase order.
 - 2.10.1. The Contractor shall provide the District a quote for Services conforming to the pricing, which shall be payable by the District thirty (30) days after receipt of Contractor's invoice.
 - 2.10.2. Site-based credit cards and/or site-based restricted checks shall not be permitted for payment.
 - 2.10.3. Services provided by Contractor without conforming to section 2.9 of the Agreement shall be considered unauthorized and payment shall not be issued by the District.
 - 2.10.4. Contractor shall assure compliance with the District Policy DJG/DJGA, attached as Exhibit E and hereby made part of this Agreement, direct communication with schools or sales must be approved by contact in section 10 of this agreement.

2.11. **Book Quality.**

- 2.11.1. All books and associated materials shall be new copy.
- 2.11.2. All books shall be furnished with Contractor bindings, rebound, glued, or sewn paperbacks, where possible.
- 2.11.3. Contractor shall provide detailed warranty information for each binding type.
- 2.11.4. Print books shall include the hardbound option type. The company will be responsible for rebinds as necessary for the life of the book.
- 2.11.5. Hardbound books are preferred however, paperbacks will be accepted if hardbound books are not available.

2.12. **Shipping.**

- 2.12.1. Delivery of books shall be FOB destination with all transportation and handling charges paid by the awarded Contractor.
- 2.12.2. Contractor shall replace any book that is damaged in shipment or otherwise not in compliance with the order, at no charge to the District.
- 2.12.3. Contractor's fill rate shall exceed 90% and the Contractor shall provide a written verification statement regarding its ability to guarantee on-time delivery of books.
- 2.12.4. Contractor shall indicate if it has a warehouse to store inventory or if it receives shipments directly from the publishers.
- 2.12.5. Shipping costs for any books, materials or other related items shall be established and approved by the District prior to the Contractor shipping any products.
- 2.12.6. Shipping costs shall be paid directly to the Contractor, even if a third-party shipper is selected, unless approved by the District's Textbook Program Manager or designee ("Program Manager") in writing.
- 2.12.7. If the Contractor elects to use a third-party shipper, the District shall approve such use in writing prior to any commitments to a third-party shipper.
 - 2.12.7.1. The District shall schedule and establish arrangements with the third-party shipper, unless approved in writing by the District's Textbook Program Manager.
- 2.12.8. District staff will not be responsible for off-loading trucks, bring Deliveries inside the buildings or assisting in any manner.
- 2.12.9. Each order shall be separated, packaged, or palletized per District location by the Contractor, as to not have any loose items.
- 2.12.10. Delivery cartons shall be labeled with the following:
 - 2.12.10.1. Purchase Order Number,
 - 2.12.10.2. District Location,
 - 2.12.10.3. District Location Address,
 - 2.12.10.4. Contractor Name,
 - 2.12.10.5. Statement of Contents, and
 - 2.12.10.6. Attn: Poudre School District

- 2.12.11. All Deliveries must be accompanied by Delivery tickets or packing slips, and shall contain the following information for each item delivered in shelf list order:
 - 2.12.11.1. Purchase Order Number,
 - 2.12.11.2. Contractor Name,
 - 2.12.11.3. Name and description of Delivered Item,
 - 2.12.11.4. District Location,
 - 2.12.11.5. Item Number,
 - 2.12.11.6. Quantity Ordered, and
 - 2.12.11.7. Quantity Delivered.
- 2.13. **Product Delays.** If the Contractor experiences a back order of items from its distributor or manufacturer, the Contractor shall ensure that such back orders are filled within 60 days from delivery date and shall not delay the timeline for completion identified in section 3.5.
 - 2.13.1. The Contractor shall not invoice the District for back ordered items until items are delivered and accepted by the Program Manager. The District shall determine what constitutes a reasonable period of time and cancel back orders and seek the items from another Contractor.
 - 2.13.2. Contractor must notify the Program Manager in writing for all Products that are discontinued and provide a recommendation in writing for a comparable Product substitute.
 - 2.13.2.1. Program Manager must be notified no less than thirty (30) days from receipt of the District's Product list for all discontinued Products and allowed to review Product substitute for approval or denial of Product substitute.
 - 2.13.2.2. In the event the substitute is denied by the Program Manager, the District retains the right to request alternate Products.
 - 2.13.2.3. Substitutions shall only be permitted if approved in writing by the Program Manager. All products not approved in writing by the Program Manager shall be rejected and payment not due by the District.
- 2.14. <u>Inspection.</u> Payment for Services furnished under the Contract shall not constitute acceptance thereof. The Program Manager shall have the right to inspect Services provided, the product of such Services, and to reject any or all of which are in the District's judgment defective or nonconforming. In addition to the District's other rights, Services rejected, and Services supplied in excess of quantities specified in the Contract may be returned to Contractor at Contractor's expense. District must notify Contractor within 60 calendar days after delivery (the "acceptance period") of any Services that the District finds defective or nonconforming. After such acceptance period, all Services delivered will be deemed accepted by

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the District and Contractor will not agree to replacement, refunds, or payment of damages on such Services. In the event the District receives Services where defects or nonconformity is not apparent upon examination, the District may require replacement and/or payment of damages upon discovery of the defects or nonconformity. Nothing contained herein shall relieve, in any way, Contractor from the obligation of testing, inspection, and quality control.

- 2.14.1. Delivery will be inspected by the Program Manager within five (5) working days of project completion to confirm award specifications have been met.
- 2.14.2. Defective, damaged, or non-conforming items shall be replaced by the Contractor at no cost to the District within thirty (30) days from notice provided by the District.
- 2.15. <u>Acceptance of Services.</u> Services are considered complete, only after the Program Manager has inspected and formally accepted Services in writing. Payments will not be made until Services are formally accepted.
 - 2.15.1. The Program Manager reserves the right to cancel Services at any time upon written notice, including Services which may have been requested and have not been completed.
- 2.16. <u>Invoicing.</u> Invoices shall be submitted to the Accounts Payable Department within thirty (30) days of receipt of Purchase Order. Invoices for Services shall include name of provider, Services, product number, quantity and location for Services and.
 - 2.16.1. Invoices received from the Contractor pursuant to this Agreement will be reviewed and approved by the District's representative, indicating that services have been rendered in conformity with the Agreement and then will be sent to the Finance Department for payment. Payment for Services not approved by the District in writing, shall not be considered valid and the District will not be responsible for covering associated costs. Invoices will generally be paid within thirty (30) days following the District representative's approval.
 - 2.16.2. Invoices which do not conform with the agreement will be paid thirty (30) days from receipt of a revised and corrected invoice.
 - 2.16.3. All invoices must be submitted within 30 days of fiscal year end June 30 and may not include items received by the District outside of the fiscal year July 1 June 30.
 - 2.16.4. Invoices shall be sent to ap@psdschools.org.
 - 2.16.5. The District is exempt from federal and state taxes under Colorado Tax Exempt Number 98-03335.

- 2.17. The Contractor grants the District a non-exclusive, non-transferable, non-sublicenseable license to access and use, and permit authorized users to access and use the Services solely in the United States during the term of the Agreement.
- 2.18. The District shall access and use the Services solely for non-commercial instructional and administrative purposes within the District. Further, the District shall not, except as expressly authorized or directed by the Contractor: (a) copy, modify, translate, distribute, disclose or create derivative works based on the contents of, or sell, the Services, or any part thereof; (b) decompile, disassemble or otherwise reverse engineer Services or otherwise use the Services to develop functionally similar products or services; (c) modify, alter or delete any of the copyright, trademark, or other proprietary notices in or on the Services; (d) rent, lease or lend the Services or use the Services for the benefit of any third party; (e) avoid, circumvent or disable any security or digital rights management device, procedure, protocol or mechanism in the Services; or (f) permit any authorized user or third party to do any of the foregoing. The District also agrees that any works created in violation of this section are derivative works, and, as such, the District agrees to assign, and hereby assigns, all right, title and interest therein to the Contractor.
- 2.19. The District agrees, subject to the limited rights expressly granted hereunder, that all rights, title and interest in and to all Services, including all related IP Rights, are and shall remain the sole and exclusive property of Contractor or its third-party licensors. "IP Rights" means, collectively, rights under patent, trademark, copyright and trade secret laws, and any other intellectual property or proprietary rights recognized in any country or jurisdiction worldwide. The District shall notify Contractor of any violation of Contractor's IP Rights in the Services, and shall reasonably assist Contractor as necessary to remedy any such violation. Contractor Services are protected by patents.
- 2.20. The District understands and agrees that its students' access to and use of the Services under this Agreement may require that it disclose confidential student records and information, as that term is defined below, to the Contractor. The Contractor understands and agrees that if it fails to comply with any of the requirements under sections 4, 5, 6 or 7 below at any time during or after the term of this Agreement the District may, as applicable, terminate the Agreement and/or disqualify the Contractor from future agreements with the District.

3. **Definitions.**

3.1. As used in this Agreement, "personally identifiable information" is defined as information (including metadata) that, alone or in combination, is linked or linkable to a specific student so as to allow a reasonable person in the school community, who does not have personal knowledge of the relevant circumstances, to identify the student with reasonable certainty. Personally identifiable information includes but is not limited to: (a) the student's name; (b) the name of the student's parent or other family members; (c) the address or phone number of the student or student's family; (d) personal identifiers such as the student's social security number, student number or biometric record; and (e) indirect identifiers such as the student's date of birth, place of birth or mother's maiden name.

- 3.2. As used in this Agreement, "education records" is defined as records, files, documents and other materials that: (a) contain information directly related to a student; and (b) are maintained by the District, or by a party acting for the District such as the Contractor.
- 3.3. As used in this Agreement, "confidential student records and information" is defined as education records and personally identifiable information concerning District students, including but not limited to confidential student records and information disclosed to, collected by and/or generated by the Contractor. Confidential student records and information does not include "de-identified confidential student records and information," as defined in section 3.5 below.
- 3.4. As used in this Agreement, "collect" is defined as the gathering of data and other information by any means, including but not limited to the use of logs, cookies, tracking pixels, etc.
- 3.5. As used in this Agreement, "de-identified confidential student records and information" is defined as confidential student records and information from which all personally identifiable information, and the ability to determine any personally identifiable information, is removed.
- 3.6. As used in this Agreement, "securely destroy" is defined as removing confidential student records and information from the Contractor's systems, paper files, hard-copy and electronic records, databases and any other media regardless of format, in accordance with the standard detailed in the National Institute of Standards and Technology ("NIST") SP 800-88 Guidelines for Media Sanitization, so that the confidential student records and information are permanently irretrievable in the Contractor's normal course of business.
- 3.7. As used in this Agreement, "eligible student" is defined as a student who is at least 18 years of age or who is legally emancipated.
- 4. <u>Ownership of Confidential Student Records, Information.</u> All confidential student records and information shall remain the exclusive property of the District and all rights, title and interest in the confidential student records and information, including but not limited to intellectual property rights in the confidential student records and information, belong to and are retained solely by the District. The District hereby grants to the Contractor a limited, nonexclusive license to access, view, collect, generate and use confidential student records and information solely for the purpose of performing its obligations under this Agreement.

5. Security of Confidential Student Records and Information.

5.1. The Contractor shall store and process confidential student records and information in accordance with commercial best practices, including implementing appropriate administrative, physical and technical safeguards that are no less rigorous than those outlined in CIS Critical Security Controls, as amended, to secure such confidential student records and information from unauthorized access, disclosure, alteration and use. The Contractor shall ensure that all such safeguards, including the manner in which confidential student records and information is collected, accessed, used, stored, processed, disposed of and disclosed, comply with all applicable federal and state data protection and privacy laws, regulations and directives,

including but not limited to Colorado's Student Data Transparency and Security Act, C.R.S. §§ 22-16-101 to -112. Without limiting the foregoing, and unless expressly agreed to the contrary in writing, the Contractor warrants that all electronic confidential student records and information will be encrypted in transmission and at rest in accordance with NIST Special Publication 800-57, as amended.

5.2. The Contractor shall conduct periodic risk assessments and remediate any identified security vulnerabilities in a timely manner. The Contractor shall promptly notify the District in the event of: (a) any security or privacy breach concerning confidential student records and information; and/or (b) any use or disclosure of student personally identifiable information not authorized under this Agreement.

6. <u>Use of Confidential Student Records and Information.</u>

- 6.1. Under the Agreement, Contractor may access, view, collect, generate and/or use confidential student records and information only under the following terms and conditions: (a) except as provided in section 6.2 below, Contractor shall not disclose confidential student records and information, in whole or in part, to any other party; (b) Contractor shall not use any confidential student records or information to advertise or market to students or their parents/guardians; (c) Contractor shall access, view, collect, generate and use confidential student records and information only to the extent necessary to perform its obligations under the Agreement; and (d) at the conclusion of the term of the Agreement the Contractor shall, as directed by the District, either securely destroy all confidential student records and information in its possession, custody or control, or return such confidential student records and information to the District.
- 6.2. Contractor may to the extent necessary to perform its obligations under the Contract disclose confidential student records and information to subcontractors as identified in Exhibit F ("Subcontractors") pursuant to written subcontracts specifying the purpose of the disclosure and providing that: (a) Subcontractors shall not disclose confidential student records and information, in whole or in part, to any other party; (b) Subcontractors shall not use any confidential student records or information to advertise or market to students or their parents/guardians; (c) Subcontractors shall access, view, collect, generate and use confidential student records and information only to the extent necessary to assist Contractor in performing its obligations under the Agreement; and (d) at the conclusion of their work under their subcontracts Subcontractors shall, as directed by the District through the Contractor, either securely destroy all confidential student records and information in their possession, custody or control, or return such confidential student records and information to the District.
- 6.3. Contractor and Subcontractors may use de-identified confidential student records and information for purposes of research, the improvement of its products and services, and/or the development of new products and services. In no event shall the Contractor or Subcontractors re-identify or attempt to re-identify any de-identified confidential student records and information.
- 6.4. Contractor and Subcontractors shall promptly furnish to the District upon request all confidential student records and information they have collected and/or generated and

not in the District's possession. Such requests may include but shall not be limited to those made in order to respond to parent/guardian and eligible student requests to inspect and review education records as authorized under the Family Educational Rights and Privacy Act, 20 U.S.C. § 1232g ("FERPA") and/or under the Colorado Open Records Act, C.R.S. §§ 24-72-200.1 *et seq*. ("CORA"). The District, not the Contractor or Subcontractors, shall respond to all parent/guardian and eligible student requests to inspect and review records, data and other information.

- 7. School Service Contract Provider. If Contractor is a "school service contract provider" under the Colorado Student Data Transparency and Security Act (the "Act"), the Contract is amended to add the language in this section 7. Under the Act, a "school service contract provider" is defined as an entity (other than the Colorado Department of Education, a K-12 public education entity or an institution of higher education) that enters into a formal, negotiated contract with the District to provide a "school service." Under the Act, a "school service" is defined as an Internet website, online service, online application or mobile application that: (a) is designed and marketed primarily for use in a preschool, elementary school or secondary school; (b) is used at the direction of District teachers or other District employees; and (c) collects, maintains or uses confidential student records and information.
- 7.1. As a school service contract provider under the Act, the Contractor has provided the following information the attached Exhibit F: (a) the data elements of confidential student records and information that Contractor collects under the Contract, regardless of whether the data elements are initially collected or ultimately held individually or in the aggregate using protocols that are effective for preserving the anonymity of each student included in the data; (b) the learning purpose for which Contractor collects the confidential student records and information; and (c) how the Contractor uses and shares the confidential student records and information. Contractor shall update this information as necessary to maintain accuracy.
- 7.2. Contractor shall facilitate the District's access to and correction of any factually inaccurate confidential student records and information as required in response to correction requests from parents/guardians and eligible students.
- 8. **Remedies.** If Contractor fails to comply with any of the foregoing requirements in sections 4, 5, 6 or 7 at any time during or after the term of the Agreement the District may, as applicable, terminate the Agreement and/or disqualify Contractor from future contracts and subcontracts with the District.
- 9. <u>Access to District Server.</u> If access to any District server is necessary for the functionality of the Contractor's services. Upon written approval by the Chief Technology Officer or designee, the District grants the Contractor limited access to the District server for the sole purpose of providing Services
- 9.1. The Contractor agrees to protect the confidentiality, integrity and availability of all electronic District or student information at all times.

- 9.2. The Contractor agrees to take proper steps to ensure the security of the device in which they connect to the District's systems remotely. The Contractor agrees not to copy information accessed remotely to local devices and or portable devices. Printing information is not permitted unless specific authorization has been granted.
- 9.3. The Contractor shall not share passwords, codes, credentials or user accounts with others.
- 9.4. The Contractor shall have a valid and up-to-date antivirus agent installed to ensure protection against malware and viruses upon connection to the District network.
- 9.5. The Contractor acknowledges that if the District determines in its discretion that remote access has been compromised by unauthorized parties, or that remote access has been misused, the Contractor's access will be disabled or terminated immediately.
- 10. <u>Notices and Communications.</u> All notices and communications required or permitted under this Agreement shall be in writing and shall be: (a) sent via certified mail, return receipt requested and postage prepaid, to the address of the other party set forth below; or (b) sent via e-mail to the other party via the e-mail address set forth below.

Poudre School District R-1 Attn: Tracy Stibitz 2407 LaPorte Avenue Fort Collins, CO 80521 E-mail: tstibitz@psdschools.org

With a Copy To:

Poudre School District R-1 Attn: Director of Curriculum 2407 LaPorte Avenue Fort Collins, CO 80521 E-mail: jpassant@psdschools.org Amplify Education Inc. Attn: Legal 55 Washington Street, Suite 800 Brooklyn, NY 11201-1071 legal@amplify.com

With a Copy To:

Amplify Education Inc. Attn: Monty Lammers 55 Washington Street, Suite 800 Brooklyn, NY 11201-1071 mlammers@amplify.com

11. <u>Insurance.</u> Contractor shall procure and maintain the required insurance specified below for the duration of this Agreement, which insurance shall be written for not less than the amounts specified or greater if required by law. Specified coverages and amounts may be provided by a combination of a primarypolicy plus an umbrella or following form excess policy. If not otherwise required by law, lower amounts may be acceptable upon review and written approval by the District's Director of Records and Risk Management. All insurance shall be with a carrier licensed in the state of Colorado and shall have a minimum A.M. Best rating of A-VII. Contractor shall furnish the District's Director of Records and Risk Management with certificates of the required insurance prior to the District's approval and signing of this Agreement, and with renewal certificates prior to the expiration of any required insurance that expires during the term of this Agreement. Certificates of Insurance and all communication regarding insurance shall be sent to:

Poudre School District Attention: Risk Management 2407 Laporte Ave Fort Collins, CO 80521 Email: coi@psdschools.org

Any insurance and/or self-insurance carried by the District is excess of the coverage extended to the District by Contractor. Contractor shall provide at least thirty (30) days' advance written notice to the District prior to cancellation, change of coverage, or non-renewal. The insurance requirements specified in this section 11 shall not reduce the indemnification liability that Contractor has assumed in section 12.

Commercial General Liability

Minimum Limits

a.	Each Occurrence Bodily Injury & Property Damage	\$2,000,000
b.	General Aggregate	\$3,000,000
c.	Products/Completed Operations Aggregate	\$2,000,000
d.	Personal/Advertising Injury	\$2,000,000

- e. Coverage must be written on an "occurrence" basis.
- f. Poudre School District R-1 and its elected officials, employees, agents, and volunteers shall be named as an additional insured and shall be insured to the full limits of liability purchased by the Contractor even if those limits of liability are in excess of those requiredby this Agreement.

Technology Errors and Omissions Liability (Professional Liability, including NetworkSecurity and Privacy Liability)

Minimum Limits

a. Per Loss \$1,000,000 b. Aggregate \$3,000,000

- c. Liability extends for a period of three (3) years beginning at the time work under this Agreement is completed. Contractor shall maintain continuous coverage, as required by the Agreement, for this period.
- d. The policy shall provide a waiver of subrogation in favor of Poudre School District R-1.

The insurance shall provide coverage for:

- a. Liability arising from theft, dissemination and/or use of confidential information (defined term including but not limited to bank account, credit card account, personal informationsuch as name, address, social security numbers, etc. information) stored or transmitted in electronic form.
- b. Network Security Liability arising from the unauthorized access to, use of or tampering with computer systems including hacker attacks, inability of an authorized third party to gain access to Contractor's services including denial of service, unless caused by a mechanical or electrical failure.

c. Liability arising from the introduction of a computer virus into, or otherwise causing damage to, a District or third person's computer, computer system, network, or similar computer related property and the data, software, and programs thereon.

Workers' Compensation and Employers' Liability

If Contractor is exempt under the Colorado Workers' Compensation Act, this requirement will be waived if proof a current Workers' Compensation Coverage Rejection is on file with the Colorado Department of Labor and Employment, Division of Worker's Compensation and a copy is submitted to the District.

Minimum Limits

a. State of Colorado
 b. Employer's Liability
 \$100,000 Each Accident
 \$500,000 Disease - Policy Limit
 \$100,000 Disease - Each Employee

- c. Waiver of subrogation in favor of Poudre School District R-1
- 12. <u>Indemnification.</u> The Contractor shall indemnify and hold harmless the District and the District's Board members, employees, representatives and agents from and against any and all liability arising from any suit, action, third party claims, grievance, or proceeding, including all attorneys' fees, costs and expenses, incurred as a result of any negligent or intentional act or omission by Contractor, or its employees, agents, Subcontractors, or assignees related to the terms of this Agreement and any Services provided under this Agreement.
- 12.1. Contractor's obligations under this section are conditioned on (i) District providing notice of such proceedings promptly after District receives notice thereof; (ii) Contractor's exclusive control over the defense and settlement of the proceeding; (iii) District providing such assistance in the defense and settlement of the proceeding as Contractor may reasonably request, and (iv) District's compliance with any settlement or court order made in connection with such proceeding.
- 12.2. With respect to infringement, Contractor's obligations under this section will not apply to any infringement to the extent arising out of (a) any use or combination of Contractor's products and Services with any other products, goods, services or other items furnished by anyone other than Contractor; (b) any modification or change not made by Contractor; (c) the use of an infringing version of the products or Services when a comparable non-infringing version has been made available to District; or (d) any products developed to specifications which District has supplied or required of Contractor.
- 12.3. In the event that Contractor reasonably believes it will be required to discontinue use of the products and/or Services because such products and/or Services might infringe intellectual property rights of a third party, Contractor will, at its option, either (a) obtain for District the right to continue use of the products and/or Services, or (b) modify the relevant product and/or Service to make it non-infringing. If Contractor is not reasonably able to

accomplish the foregoing, Contractor may terminate the license of the infringing product and/or Service and refund District a pro rata portion of any pre-paid fees District paid for such product and/or Service.

13. <u>Governmental Immunity.</u> It is specifically understood and agreed that nothing contained in this Agreement shall be construed as an express or implied waiver by the District of any of the immunities, rights, benefits, protections, or other provisions of the Colorado Constitution or Governmental Immunity Act, C.R.S. §§ 24-10-101 *et seq*, as now or hereafter amended.

14. **General Provisions.**

- 14.1. **No Assignment.** The Contractor shall not assign this Agreement or any of its rights, interests or obligations under this Agreement without the prior written consent of the District, which consent may be withheld for any reason or no reason as determined by the District in its sole discretion, , unless such assignment is to an affiliate or in the event of a merger, acquisition, reorganization, or a sale of substantially all of the Contractor's assets relating to this Agreement
- 14.2. <u>No Waiver.</u> The parties agree that no assent or waiver, express or implied, to any breach of any one or more of the covenants of this Agreement shall be construed as or deemed to be an assent to or a waiver of any subsequent breach.
- 14.3. <u>Press Contacts/News Releases.</u> The Contractor shall not initiate any press, media, or social media, contact nor respond to press, media or social media requests regarding this Agreement and/or any related matters concerning the District without the prior written approval of the District.
- 14.4. <u>Amendment or Modification.</u> No amendment or modification of this Agreement shall be valid unless set forth in writing and executed by the District and the Contractor through written amendments to the Agreement, in the same manner and with the same formality as was done for this Agreement.
- 14.5. <u>Conflict of Terms.</u> In the event of any conflict of terms found between this Agreement, any incorporated exhibits, any other terms and conditions, end user license agreements or privacy policies, the terms of this Agreement shall prevail.
- 14.6. <u>Survival of Certain Contract Terms.</u> Notwithstanding anything herein to the contrary, the parties understand and agree that all terms and conditions of this Contract and the exhibits and/or attachments hereto which may require continued performance, compliance, or effect beyond the termination date of the Contract shall survive such termination date and shall be enforceable by the District as provided herein in the event of such failure to perform or to comply by the Contractor.
- 14.7. <u>Severability Clause.</u> Should any provision of this Agreement be determined to be void, invalid, unenforceable or illegal for whatever reason, such provision(s) shall be null and void; provided, however, that the remaining provisions of this Agreement shall be unaffected thereby and shall continue to be valid and enforceable.

- 14.8. <u>Governing Law and Venue.</u> All issues regarding the formation, performance and/or legal enforcement of the Contract shall be governed by and construed in accordance with the laws of the State of Colorado. Venue for the resolution of any disputes arising out of or relating to the Contract shall be in Larimer County, Colorado.
- 14.9. **No Third-Party Beneficiary.** Enforcement of the terms and conditions of this Agreement, and all rights of action relating to such enforcement, shall be strictly reserved to the District and the Contractor. Nothing contained in this Agreement shall give or allow any claim or right of action whatsoever by any third person other than the District or the Contractor. It is the express intent of the parties that any third person receiving services or benefits pursuant to this Agreement shall be deemed an incidental beneficiary only.
- 14.10. <u>Binding Arbitration Prohibited.</u> The District does not agree to binding arbitration by any extra-judicial body or person. Any provision to the contrary is null and void.
- 14.11. <u>Attorney Fees and Costs.</u> In the event it becomes necessary for either party to institute litigation to enforce any provision of this Agreement, the substantially prevailing party in such litigation shall receive, as part of any judgment or award entered, its reasonable attorney fees and costs, including expert witness fees.
- 14.12. **Binding Effect.** This Agreement shall be binding upon and inure to the benefit of the parties and their respective heirs, legal representatives, successors and permitted assigns.
- 14.13. <u>Headings</u>. The headings used in this Agreement are for convenience only and shall have no effect upon the construction or interpretation of this Agreement.
- 14.14. **Entire Agreement.** This Agreement constitutes the entire Agreement of the parties regarding the subject matter addressed herein and supersedes all prior Agreements, whether oral or written, pertaining to said subject matter.
- 14.15. <u>Signatures.</u> This Agreement may be executed and delivered via portable document format (pdf), and the pdf signature of any party shall be considered valid, binding, effective and an original for all purposes. This Agreement may be signed in counterparts, and each counterpart shall be deemed an original, and all the counterparts taken as a whole shall constitute one and the same instrument.
- 14.16. **Warranty of Authority.** The individuals signing below represent and warrant that they have the authority to execute this Agreement on behalf of their respective organizations and bind their respective organizations to the terms of this Agreement.

THE REMAINDER OF THIS PAGE WAS INTENTIONALLY LEFT BLANK.

IN WITNESS WHEREOF, the District and the Contractor have signed this Agreement as of the date first set forth above.

AMPLIFY EDUCATION INC.

POUDRE SCHOOL DISTRICT R-1

By: Alexandra Walsh
Name: Alexandra Walsh

Title: Chief Product Officer

Robert Petterson

President, Board of Education

By: Jill Brunner (Apr 6, 2023 10:07 MDT)

Jill Brunner

Secretary, Board of Education

Brian Kingsley

Superintendent of Schools

Marlena Gross-Taylor

Chief Equity and Academic Officer





POUDRE SCHOOL DISTRICT R-1

REQUEST FOR PROPOSALS K-5 ELA CURRICULUM RFP 23-630-00

RFP SCHEDULE

RFP Issued September 21, 2022

Supplier Questions Due October 5, 2022, at 2:00 p.m. MT

Q&A/Addendum Issued October 7, 2022

RFP Closing Date October 20, 2022, at 2:00 p.m. MT

Sample Materials Due to District October 20, 2022, at 2:00 p.m. MT

RFP Consideration Period October 2022 - January 2023

Supplier Presentations (if required) November - December 2022

Award Announced February 2023

Approval, Board of Education April 2023

Delivery Deadline for Materials Ordered June 2023

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EXHIBIT B – SCOPE OF WORK

REQUEST FOR PROPOSALS K-5 ELA CURRICULUM RFP 23-630-001

Poudre School District R-1 (the "District") is requesting electronic proposals from professional and qualified partners (Suppliers) to provide a comprehensive core curriculum solution in Grades K-5 English Language Arts ("ELA") that aligns with the Colorado Academic Standards ("CAS"), aligns with Common Core Shifts for ELA/Literacy, and is an Approved Program on the Colorado Department of Education's Advisory List of Core Instructional Programming.

Links to the programs listed above are listed here:

https://www.cde.state.co.us/coreadingwriting/2020cas-rw-p12 http://www.corestandards.org/other-resources/key-shifts-in-english-language-arts/ https://www.cde.state.co.us/coloradoliteracy/advisorylistofinstructionalprogramming2020#core

The District shall provide copies of this Request for Proposal ("RFP") to Suppliers through the electronic solicitation platform www.bidnetdirect.com where registered Suppliers are required to submit their electronic RFP response along with the first and last name, telephone number and e-mail address of the employee within their organization who will be designated as the District's primary contact with respect to this RFP and their Supplier's response thereto. The District may provide copies of this RFP to other Suppliers upon request, who are also requested to provide the first and last name, telephone number and e-mail address of the employee within their organization who will be designated as the District's primary contact with respect to this RFP and their response thereto.

Questions regarding this RFP must be in writing and shall only be directed to the District via the BidNet platform any time after the issuance of this RFP through and including 2:00 p.m. MT on October 5, 2022. Questions received after the date/time and/or not submitted electronically through the BidNet platform may not be addressed. Each question submitted, as well as the District's response thereto, shall be provided in a questions and answers document via www.bidnetdirect.com

Note: Every question must be submitted individually. Multiple questions per entry will not be answered.

The District will only accept and consider electronically submitted proposals from Suppliers, which must be submitted and received in the www.bidnetdirect.com electronic solicitation portal on or before 2:00 p.m. MT on October 20, 2022. at which time the submission portal will close, and no further submissions be allowed or considered.

It is the sole responsibility of the Supplier to see that the proposals are submitted through the BidNet portal by the submission deadline.

The sample instructional materials and access to online resources, software, training and professional learning materials and services, as requested in Section 3.0 of this RFP must be physically received on or before 2:00 p.m. MT on Monday, October 20, 2022, and shall be in a sealed packaged and marked RFP# 23-630-001 K-5 ELA Curriculum and mailed or delivered to:

Poudre School District R-1 Curriculum, Instruction and Assessment Attn: David Lawrence – RFP# 23-630-001 - K-5 ELA Curriculum 1502 South Timberline Road Fort Collins, CO 80524

Sales Prohibited/Conflict of Interest: No officer, employee, or member of the School Board, shall have a financial interest in the sale to the school district of any real or personal property, equipment, material, supplies or services where such officer or employee exercises directly or indirectly any decision-making authority concerning such sale or any supervisory authority over the services to be rendered. This rule also applies to subcontracts with the School District. Soliciting or accepting any gift, gratuity favor, entertainment, kickback, or any items of monetary value from any person who has or is seeking to do business with the District is prohibited.

Collusive or sham proposals: Any proposal deemed to be collusive, or a sham proposal will be rejected and reported to authorities as such. Your authorized signature on this proposal assures that such proposal is genuine and is not a collusive or sham proposal.

The District reserves the right to reject any and all proposals and to waive any irregularities or informalities.

Sincerely, Jon Babcock Senior Procurement Agent jbabcock@psdschools.org

REQUEST FOR PROPOSALS K-5 ELA CURRICULUM RFP 23-630-001

BACKGROUND

Poudre School District is a high-performing district, covering more than 1,800 square miles in northern Colorado with diverse school settings. The District's instructional program is centered around District Ends, under the Policy Governance model, developed to support a comprehensive curriculum.

While more than 70% of the District's families choose to send their children to their neighborhood school, the District does support school choice and offers a wide spectrum of educational programs to fit any child's needs. Program options include International Baccalaureate, Core Knowledge, Bilingual/Dual Language Immersion, Hybrid/Online, Expeditionary Learning, Science, Technology, Engineering and Math (STEM) along with extracurriculars and athletics. The District has two LEED certified school buildings and over 30 Energy Star awards and supports operational sustainability in all areas of work. Our Schools:

- 32 elementary schools
- 10 middle schools
- 4 comprehensive high schools
- 2 combined middle/high schools
- 6 option (100% choice) schools
- 3 alternative high schools
- 5 charter schools
- 1 online school

The District is fully accredited by the Colorado Department of Education Accreditation and Accountability Unit and is subject to periodic monitoring to ensure continued compliance with accreditation standards.

The District is committed to being a responsible steward of our natural resources and believes that public education should provide leadership in developing an ethic of sustainability in all its practices. In the District, we have both Energy Conservation and Waste Management policies and espouse these values, making environmental stewardship and integral part of the physical plant operation.

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1.0 GENERAL CONDITIONS

- 1.1 Information and materials submitted in response to this solicitation may be considered public records subject to disclosure under the Colorado Open Records Act ("CORA"), C.R.S. §§ 24-72-200.1 to -205.5. Information and materials that Supplier believes are confidential and not subject to disclosure under CORA must be submitted separately with a citation to the section of CORA and any other relevant law under which Supplier believes they are confidential. The District, not Supplier, shall determine whether information and materials so identified will be withheld as confidential, but will inform Supplier in advance of disclosure to give it an opportunity to take legal action to protect its interests vis-à-vis the party making the CORA request.
- 1.2 This is a solicitation for an offer and is not an offer to contract for goods or services.
- 1.3 Supplier must provide all requested information. Failure to do so may result in rejection of the proposal at the option of the District.
- 1.4 Proposals must meet or exceed specifications contained in this document.
- 1.5 The District is exempt from city, county, state, and federal sales/excise taxes. Tax exempt certificates will be issued upon request.
- 1.6 Each Supplier, its employees, representatives, and subcontractors, agrees to abide by all applicable federal, state, and local codes, laws, rules and regulations.
- 1.7 The successful Supplier shall furnish all supplies, which conform to all applicable safety codes and regulations.
- 1.8 Contact with District personnel regarding this RFP, other than inquiries to the specific Procurement Agent identified in this document, may be grounds for elimination from the selection process.
- 1.9 Proposals shall contain a signature of an authorized representative in the space provided on the Proposal Certification Form. Failure to properly sign the proposal may invalidate same and it may not be considered for award.
- 1.10 The accuracy of the solicitation is the sole responsibility of the Supplier. No changes in the proposal shall be allowed after the submission deadline, except when the Supplier can show clear and convincing evidence that an unintentional factual mistake was made, including the nature of the mistake.
- 1.11 For services requiring Supplier's presence on District property and the project site(s), the Supplier must provide proof of insurance that meets the insurance requirements stated in Section 6.0 of this document.

- 1.12 **Health and Safety Standards.** The Supplier shall have and maintain a set of protocols and guidelines to meet evolving health and safety requirements and implement any applicable communicable disease protocols, which must follow guidance and orders from state and/or local public health officials and be no less strict than the District's protocols.
 - 1.12.1 Supplier shall ensure all individuals providing Services under this agreement for the Supplier wear appropriate personal protective equipment as designated in this section 1.12, at all times while on District property.
 - 1.12.2 If the District is directed, or the District determines to limit or restrict access to any or all of its facilities or District Location due to a public health or safety concern, the District may, at its discretion, temporarily delay or stop Supplier's services, with or without prior notice.
- 1.13 The successful Supplier is not permitted to transfer any interest in the project whether by assignment or otherwise, without prior written consent of the District's Strategic Sourcing Department.
- 1.14 Suppliers are required to complete the Reference Form included in this solicitation as described.
- 1.15 Supplier must note in the solicitation response any intent to use subcontractors. The subcontractor's name, address, phone number and three client references, along with the type of work to be performed must be included. Use of subcontractors may be considered as a factor in the District's evaluation process. If the Supplier fails to notify the District of its intent to use subcontractors in the proposal submittal, the proposal may be considered a void offer. Subcontractors will be allowed only by written permission of the District. The Supplier agrees that it is fully responsible to the District for the acts or omissions of its subcontractors, or any persons employed by them, in the same way as it is for the acts and omissions of persons directly employed by the Supplier. Nothing contained in the contract, or any subcontract shall create any contractual relation between any subcontractor and the District.
- 1.16 The District reserves the right to reject any and all proposals or any part thereof, to waive any formalities, and further, to award the proposal to the responsible Supplier as deemed in the best interest of the District.
- 1.17 There is no expressed or implied obligation for the District to reimburse responding Suppliers for any expenses incurred in preparing proposals in response to this request.
- 1.18 The District reserves the right to negotiate further with one or more Suppliers or to request additional information. The District may make such inquiries and conduct such investigations as it deems necessary to determine the qualifications

- and ability of the Supplier to provide the services called for under the RFP and/or represented in the Supplier's response. Suppliers shall timely provide information to the District in connection with such inquiries and investigations. Suppliers may be asked to give presentations to the District regarding their proposals.
- 1.19 Should the District determine, in its sole discretion, that only one Supplier is fully qualified or that one Supplier is clearly more highly qualified than the others under consideration, a contract may be negotiated and awarded to that Supplier.
- 1.20 **Individuals Providing Services for Supplier Under this Agreement.** The Supplier shall not utilize any laborer or employee who has been convicted of a violent crime or a crime of such nature (e.g., child related offenses) as to categorize the person as being unsuitable for working around school children or has engaged in such conduct as to be similarly categorized. In the event the District has reasonable grounds to believe that any individual assigned to perform work under this Agreement has a criminal record, is a registered sex offender, has exhibited violent behavior or is under the influence of alcohol or an illegal substance, including marijuana, while performing the Services or based upon other information the District deems reliable, the District may exclude such individual from any District property or impose reasonable conditions upon such individual's presence at any District Location unless the Supplier submits a copy of a completed security/background check on the employee. In the judgement of the District, if the Services cannot be performed as a result of such action, the Agreement may be terminated with cause. Removal of a specific person(s) will not relieve the Supplier from timely performance of work completion and will not be considered grounds for a request for additional funds or time extension to complete the Services.

1.21 Independent Contractor

- 1.21.1 The Supplier shall provide the services as an independent contractor of the District. As such, the Supplier shall have the right to determine how and by whom the services will be provided, subject to and consistent with the terms and conditions of this solicitation.
- 1.21.2 The Supplier shall be exclusively responsible for: (a) all compensation, employment tax withholdings and payments, and all fringe benefits for its employees in full compliance with all applicable federal, state and local laws; (b) all insurance coverages and benefits for its employees in full compliance with all applicable federal, state and local laws, including but not limited to pension or retirement benefits, workers' compensation, unemployment compensation, and Social Security benefits; and (c) all payments to its suppliers and subcontractors for goods and/or services directly or indirectly related to this solicitation.
- 1.21.3 Nothing in this solicitation or as a result of this solicitation shall be construed as creating a single enterprise, partnership, joint venture or

employer-employee relationship between a future Supplier and the District. The future Supplier will not be considered a partner, agent or representative of the District and will not represent itself to be a partner, agent, or representative of the District. The District is not a partner, agent or representative of any future Supplier and shall not represent itself to be a partner, agent, or representative of the Supplier.

- 1.22 Certification Regarding a Worker Without Authorization. Supplier certifies, represents, warrants and agrees that it will not knowingly employ or contract with a worker without authorization to provide services under this Agreement, and will not enter into a contract with a subcontractor that fails to certify to Supplier that the subcontractor will not knowingly employ or contract with a worker without authorization to provide services under this Agreement. Supplier also certifies, represents, warrants and agrees that it will confirm the employment eligibility of all its employees who are newly hired for employment to provide services under this Agreement through Supplier's participation in either: (a) the E-Verify Program created under federal law and jointly administered by the Department of Homeland Security and the Social Security Administration; or (b) the Colorado Department of Labor and Employment Program ("Department Program") established pursuant to C.R.S. § 8-17.5-102(5)(c).
 - 1.22.1 Supplier shall not use either the E-Verify Program or the Department Program procedures to undertake preemployment screening of job applicants while this Agreement is being performed. If Supplier obtains actual knowledge that a subcontractor providing services under this Agreement knowingly employs or contracts with a worker without authorization, Supplier shall notify the subcontractor and the District within three (3) days that Supplier has such actual knowledge and terminate the subcontract within three (3) days of providing the notice if the subcontractor has not stopped employing or contracting with the worker without authorization. Supplier shall comply with any reasonable request made by the Department of Labor and Employment in the course of an investigation undertaken pursuant to the authority of C.R.S. § 8-17.5-102(5). If Supplier participates in the Department Program, it shall: (a) notify the District and the Department of Labor and Employment of such participation as required by law; and (b) within twenty (20) days after hiring an employee to provide services under this Agreement, provide to the District a written notarized copy of an affirmation that it has examined the legal work status of such employee, retained file copies of the documents required by 8 U.S.C. § 1324a, and not altered or falsified the identification documents for such employee.

1.23 Qualifications of Supplier

1.23.1 The District may make such reasonable investigations as deemed proper and necessary to determine the ability of the Supplier to perform the work

- and the Supplier shall furnish to the District all such information and data for this purpose as may be requested.
- 1.23.2 The District further reserves the right to reject any proposal if the evidence submitted by, or investigations of, such Supplier fails to satisfy the District that such Supplier is properly qualified to carry out the obligations of the contract and to complete the work/furnish the item(s) contemplated therein.
- 1.24 **Warranty/Guarantee Laws and Regulations.** By acceptance of an Agreement as a result of this RFP, in addition to the guarantees and warranties provided by law, Supplier expressly guarantees and warrants as follows:
 - 1.24.1 That the articles to be delivered hereunder will be in full conformity with the specifications or with the approved sample submitted and agreed that this warranty shall survive acceptance of delivery and payment for the articles and that the Supplier will bear the cost of inspecting and/or testing articles rejected.
 - 1.24.2 That the articles to be delivered hereunder will not infringe on any valid patent, trademark, trade name, or copyright, and that the Supplier will, at his own expense, defend all actions or suits charging such infringement. The Supplier will save and hold harmless Poudre School District, its Board of Education, officers, employees, agents, and representatives from any and all claims, losses, liabilities and suits arising there from.
 - 1.24.3 That the articles to be delivered hereunder will be manufactured, sold and/or installed in compliance with the provisions of all applicable Federal, State, and local laws and regulations.
 - 1.24.4 That nothing contained herein shall exclude or affect the operation of any implied warranties otherwise arising in favor of Poudre School District.

1.25 Miscellaneous

- 1.25.1 **Equal Opportunity.** It is agreed that no otherwise qualified Supplier shall be excluded from participating in, be denied the benefits of, or be subject to discrimination, including harassment, under any provision of this Agreement on the basis of race; creed; color; national origin; age; sex; pregnancy; physical recovery from childbirth or a related condition; sexual orientation; marital status; veteran status; religion; genetic information; gender expression; gender identity; ancestry; or disability.
- 1.25.2 **Appeal of Award.** The Supplier may appeal the award by submitting, in writing, a request for re-consideration to the District's Executive Director of Finance within seventy-two (72) hours after the receipt of the notice of award.

- 1.25.3 In the event the awarded Supplier defaults on its contract or the contract is terminated for cause due to performance, the District reserves the right to re-procure the Services from the next lowest Supplier or from other sources during the remaining term of the terminated/defaulted contract. Under this arrangement, the District shall charge the awarded Supplier any differences between its price and the price to be paid to the next lowest Supplier, as well as any costs associated with the re-solicitation effort which resulted from such default or termination.
- 1.25.4 This solicitation does not commit the District to award a contract or to pay any costs incurred in the preparation of a proposal or to procure a contract for the services. The District reserves the right to accept or reject any or all proposals received as a result of this request or to cancel in part or in its entirety this solicitation if it is deemed to be in the best interest of the District. The District reserves the right to accept any portion of the proposal, or the entire proposal as deemed in the best interest of the District.
- 1.25.5 For the purposes of solicitation evaluation, Supplier must indicate any variances to the specifications and terms and conditions, no matter how slight. If variations are not stated in the Supplier's response, it shall be construed that the proposal fully complies with the specifications and terms and conditions. Notwithstanding the above, it is hereby agreed and understood that the District reserves the right to reject these variations if they individually or, as a whole, do not meet the standards established in the specifications. Modifications to this RFP document and/or exhibit will not be considered valid and may be cause for disqualification. Award of this solicitation does not constitute the District's acceptance of the Supplier's proposed variations.
- 1.25.6 Sustainability. The District is committed to be a responsible steward of our natural resources and believes that public education should provide leadership in developing an ethic of sustainability in all its practices. In the District we have both Energy Conservation and Waste Management policies and espouse these values, making environmental stewardship and integral part of the physical plant operation.

1.26 Cooperative Purchasing Efforts

- 1.26.1 Poudre School District is a member of, or affiliated with, several regional professional procurement organizations within Colorado and Wyoming. These organizations are comprised of governmental purchasing agents, or agency representatives responsible for the purchasing function.
- 1.26.2 These organizations include:

- a. Colorado Educational Purchasing Council (CEPC) A cooperative purchasing organization comprised of purchasing agents/buyers representing all Colorado public school districts.
- b. Multiple Assembly of Procurement Officials (MAPO) A cooperative purchasing organization comprised of procurement representatives from state, county, municipal, governments, special districts or school districts along the front range of the Rocky Mountains in Colorado.
- c. Rocky Mountain Governmental Purchasing Association (RMGPA) A chapter member of the National Institute of Governmental Purchasing (NIGP), consisting of public procurement professionals and their representative agencies which include approximately 100 state, county, and municipal governments; school districts and higher education; and other special districts.
- 1.26.3 Members of these organizations, at their discretion, may request use of the contracts or awards that result from this solicitation. Each governmental entity which uses a contract(s) resulting from this solicitation would establish its own contract, issue its own orders, schedule deliveries, be invoiced individually, make its own payments, and issue its own exemption certificates as required by the Supplier. It is understood and agreed that Poudre School District is not a legally binding party to any contractual agreement made between another governmental entity and the Supplier as a result of this solicitation. The District shall not be liable for any costs or damages incurred by any other entity. Usage by any other entity shall not have a negative impact on the District in the current term or in any future terms.

2.0 SPECIAL CONDITIONS

- 2.0 The curriculum, instructional materials and services must be aligned to the Colorado Academic Standards.
- 2.1 The curriculum, instructional materials and services must produce evidence of usability and efficacy with a full range of students (i.e., advanced learners, English language learners and students with disabilities).
- 2.2 The curriculum, instructional materials and services must provide all students with rich learning experiences that build critical knowledge and skills fostering readiness for college and career.
- 2.3 The instructional materials and services may include technology and online resources designed to support and enhance student learning.
- 2.4 Training and information must be furnished that enable the District to provide jobembedded supports (i.e., observation and feedback, coaching, technical expertise,

- etc.) to assist its teachers in using the instructional materials and accessing the instructional services in a manner that meets the diverse needs of the students they teach.
- 2.5 Professional learning opportunities and resources must be provided to support teachers at all levels of knowledge and experience in successfully implementing the curriculum and continuously improving their methods to drive student achievement throughout the 10-year period the District plans to use the curriculum, instructional materials, and services.
- 2.6 Evaluating teachers may pilot the top scoring programs in their classrooms. The pilot period, if needed, will take place between October 2022 and January 2023. Suppliers agree to make available to teachers the grade level appropriate teacher materials and enough student materials (textbooks and digital online access) to successfully complete a pilot. Suppliers also agree to provide appropriate training on how to use the materials prior to the pilot period and will work with the District's Information Technology staff to ensure student and teacher access to digital materials.
 - 2.6.1 As part of the pilot program, should the Supplier offer an online component or digital materials that includes access to student information, Supplier will be required to enter into a pilot agreement with the District and provide the required information from section 4.13. Pilot agreement is not an offer to contract with the District for the curriculum adoption and does not guarantee final award.
- 2.7 The Supplier with whom the District contracts must ensure that the instructional materials are delivered to the District on or before June 2023, and that the District is able to acquire additional instructional materials to accommodate increases in student enrollment over the 10-year period it plans to use the materials. The Supplier with whom the District contracts must also ensure that the instructional services are accessible by the District on or before June 2023 and continuing throughout the 10-year period the District plans to use the services, with allowances for increases in student enrollment.

3.0 SCOPE OF WORK

As set forth in more detail below, the District is requesting from each Supplier in response to this RFP: (a) a written proposal for a K-5 ELA Curriculum with Instructional Materials and Services; (b) written Supplier profile; and (c) sample materials and access to online services associated with Supplier's curriculum, which will be reviewed by District staff during the proposal consideration period.

- 3.1 Supplier proposals shall provide the following for the curriculum with instructional materials:
 - 3.1.1 A title and description of the instructional materials for use by students and teachers including student editions and teacher editions.

- 3.1.2 ISBN numbers (where applicable).
- 3.1.3 Provide pricing for the District's initial purchase of instructional materials for the number of teachers and students in the table below. The quantities listed are estimates and do not obligate the District to purchase the quantities listed. The District reserves the right to adjust or reduce the quantities ordered in conjunction with this solicitation.

Number of	Number of	Number of
Teachers	Sections	Students
585	585	1,705

- 3.1.4 A description of the technology and online resources for use by students and teachers.
- 3.1.5 Provide price for District's initial purchase of technology and online resources for use by students and teachers.
 - 3.1.5.1 Provide pricing structure for subsequent purchases of instructional materials, technology, and online resources to accommodate increases in student enrollment during the 10-year period the District plans to use the materials. The District requires access to the materials during the 10-year period.
 - 3.1.5.2 Provide your anticipated support timeline for your proposed curriculum.
 - 3.1.5.3 Provide your most competitive shipping quote for the instructional and technology materials. The District reserves the right to utilize a third-party carrier for shipment of awarded and ordered materials.
- 3.1.6 A detailed description of all training, resources, and professional learning opportunities available to the District and its teachers to support the curriculum implementation and use of related instructional materials, technology and online resources during the 10-year period the District plans to use them.
- 3.1.7 Provide pricing for training, resources and professional learning opportunities referenced in section 3.1.6 of this RFP.
- 3.1.8 Statement as to whether Supplier intends to use one (1) or more subcontractors or third parties in connection with its provision of materials and/or services included in its response to this RFP. For each such subcontractor and third party, Supplier shall: (a) provide its name, address, phone number and e-mail address; and (b) describe the work it will perform.
- 3.2 Supplier proposals shall include the following information:

- 3.2.1 Full legal name of business as it appears on IRS Form W-9, as well as any other names under which Supplier does business.
- 3.2.2 A description of Supplier's business and organization, including: (a) products and services offered; (b) address of headquarters and location of branch offices; (c) number of employees; and (d) number of years Supplier has been in business.
- 3.2.3 Supplier's website address/Internet URL.
- 3.2.4 First and last name, telephone number and e-mail address of the employee within Supplier's organization designated as the District's primary contact with respect to this RFP and Supplier's response thereto.
- 3.3 Supplier shall provide the following for review by District staff during the proposal consideration period:
 - 3.3.1 One (1) English language student edition set (per grade level) of instructional materials and one (1) English language teacher edition set of instructional materials.
 - 3.3.2 Access to online resources and/or software for use by students and teachers in connection with the instructional materials. Access will be required for (8) teacher reviewers and (50) student reviewers.
 - 3.3.3 Access to the training, resource and professional learning materials and services that support the curriculum implementation and use of Supplier's related instructional materials, online resources, and software.

4.0 **AGREEMENT TERMS**

- 4.1 Successful award is contingent upon a successfully negotiated and executed Agreement. A sample District Agreement that is subject to change is included in this RFP as Exhibit A.
- 4.2 The successful Supplier will be required to enter into and sign a formal negotiated Agreement with the District. The Agreement will be in effect for the duration of the Agreement term. The Agreement language will control over any language contained within this RFP that conflicts with the signed and fully executed Agreement.
- 4.3 Submission of a proposal is deemed as acceptance of all terms, conditions and specifications contained in the District's solicitation package initially provided to the Supplier. Any proposed modification must be accepted in writing by the District prior to award of the contract.
- 4.4 The District intends for the contract to commence upon complete execution of a

successfully negotiated agreement and continue in full force and effect through and including June 30, 2033, unless earlier terminated by the District as provided in Section 1.27 below. The final award and contract start date is contingent upon a successfully negotiated and fully executed contract between the District and the recommended Supplier. The intended date is provided for planning purposes only.

- 4.5 Pricing will remain fixed and firm for the length of the ten (10) year agreement.
- 4.6 Notwithstanding any other term or provision of this Request for Proposal, the District's obligations hereunder are expressly subject to its budgeting and appropriation of sufficient funds for each fiscal year (July 1 June 30) a contract is in effect. In no event shall the District's obligations in a contract constitute a multiple-fiscal year direct or indirect debt or other financial obligation under Article X, Section 20(4)(b) of the Colorado Constitution.
- 4.7 Notwithstanding the provisions of sections 2.1 and 2.2 above, either party may terminate this Agreement at any time in that party's sole discretion for any reason, with or without cause, by providing the other party with sixty (60) days' advance written notice. In the event of such termination: (a) the District shall pay Supplier for all Services performed under and in accordance with this Agreement up to the date of termination; and (b) Supplier shall reimburse the District for all payments made in excess of Services performed up to the date of termination.
- 4.8 Once the evaluation is complete and the Intent to Award has been issued to the recommended Supplier, the recommended Supplier will work with the District's Contract Administrator to successfully negotiate an agreement.
- 4.9 Governing Law and Venue. All issues regarding the formation, performance and/or legal enforcement of the Contract shall be governed by and construed in accordance with the laws of the State of Colorado. Venue for the resolution of any disputes arising out of or relating to the Contract shall be in Larimer County, Colorado.
- 4.10 Any response which fails to conform to the material requirements of this Solicitation may be rejected as nonresponsive. Offers which impose conditions that modify material requirements or any terms and conditions of the Solicitation, no matter how slight may be rejected. Suppliers will not be given an opportunity to correct any material nonconformity. Any deficiency resulting from a minor informality may be cured or waived at the sole discretion of the Strategic Sourcing Department.
- 4.11 For the purposes of solicitation evaluation, Supplier must indicate any variances within their response to the specifications and terms and conditions, no matter how slight. If variations are not stated in the Supplier's response, it shall be construed that the proposal fully complies with the specifications and terms and conditions. Notwithstanding the above, it is hereby agreed and understood the District reserves the right to reject these variations if they individually, or as a whole,do not meet the standards established in the specifications.
- 4.12 Modifications to this RFP document and/or exhibit will not be considered valid and

- may be cause for disqualification.
- 4.13 If the Supplier selected by the District offers a component which collects, maintains or uses student personally identifiably information, as defined in Colorado State Statue §§22-16-103(13), through the use of an internet website, online service, online application or mobile application, they will be required to sign District Agreement which includes language to meet compliance with Colorado State Statute §§22-16-101 et seq.
 - 4.13.1 The successful Supplier as part of the contracting process, will be required to provide at a minimum:
 - 4.13.1.1 All data elements and the purpose for collecting the data which are generated collected, maintained, or inferred, that the Supplier collects regardless of whether it is initially collected or ultimately held individually or in the aggregate, in a format understandable to the layperson.
 - 4.13.1.2 All third-party Suppliers and their purpose, to which the Supplier shares student personally identifiable information, including those who receive data in an encrypted format.
 - 4.13.1.3 Agreement to comply with maintaining a comprehensive information security program that is reasonably designed to protect the security, privacy, confidentiality, and integrity of student personally identifiable information, that are no less rigorous than those outlined in CIS Critical Security Controls, National Institute of Standards and Technology ("NIST") SP 800-88 Guidelines for Media Sanitization and the NIST Special Publication 800-57.

5.0 REVIEW AND ASSESSMENT

- 5.1 Responses to this solicitation will be independently evaluated by an evaluation committee to be established for such purpose.
- 5.2 Proposals submitted will be evaluated using pre-determined objective rating criteria. Those that are clearly non-responsive to the stated requirements may be eliminated prior to the evaluation. Prior to proposal submission, Supplier are encouraged to check the BidNet website to ensure additional requirements are incorporated into its submissions.
- 5.3 Instructional Materials will be evaluated using the same rubric as the self-evaluation rubric found in Exhibit B.
- 5.4 District staff shall review the written Supplier proposals, profiles, sample instructional materials, online resources, software, training, and professional learning materials and services submitted in response to this RFP during the proposal

- consideration period commencing October 2022 and continuing through and January 2023. During the proposal consideration period, questions may be asked of and additional information may be requested from individual Suppliers by the Procurement Agent or designee and select Suppliers may be asked to give presentations to District staff regarding their RFP responses.
- 5.5 Sample materials will be returned to Supplier after the conclusion of the proposal consideration period, at Supplier's request, upon Supplier's arrangements acceptable to the District for payment of shipping and all other return fees and costs, with no expense to the District. Include a comprehensive list of all the materials submitted for evaluation in your proposal. An electronic copy or hard copy of the sample materials must be furnished to the District for our permanent records at no expense. Requests must be made in writing to: Jon Babcock, jbabcock@psdschools.org and copy Dave Lawrence dlawrence@psdschools.org
- After January 2023, the District may select one (1) or more Suppliers with which it wishes to contract for the curriculum with instructional materials and services. The selected Supplier's provision of such curriculum, instructional materials and services is subject to and conditioned on: (a) Agreement by the District and Supplier regarding the terms of a written Agreement between the parties, including but not limited to the terms specified in Exhibit A of this RFP; (b) negotiation of Agreement; and (c) execution of the written Agreement by authorized representatives of the District and Supplier.
- 5.7 This RFP does not commit the District to select or contract with any Supplier that provides a response, or to pay any costs incurred by Suppliers in responding to the RFP or negotiating an Agreement. The District reserves the right to reject any and all responses to this RFP at any point in the process, to waive any irregularities and/or informalities with respect to the RFP procedures and deadlines, and to select the Supplier whose response it deems in its sole discretion to be in the best interest of the District.
- 5.8 The District may at its discretion, elect to interview one (1) or more Suppliers that submit a proposal, but is not required to do so.
- 5.9 The determination of whether to conduct interviews with the finalists shall be made by the District based solely on its determination of whether interviews would be helpful in evaluating the proposals.
- 5.10 Any Supplier selected for an interview will be expected to make an introductory presentation followed by a question-and-answer period at a Poudre School District location in Fort Collins, CO 80521. The exact location will be determined and announced to selected Supplier(s). The District will not reimburse any travel related or other expenses related to an interview.

6.0 **INSURANCE**

Supplier shall procure and maintain the required insurance specified below for the duration of this Agreement, which insurance shall be written for not less than the amounts specified or greater if required by law. Specified coverages and amounts may be provided by a combination of a primarypolicy plus an umbrella or following form excess policy. If not otherwise required by law, lower amounts may be acceptable upon review and written approval by the District's Director of Records and Risk Management. All insurance shall be with a carrier licensed in the state of Colorado and shall have a minimum A.M. Best rating of A-VII. Supplier shall furnish the District's Director of Records and Risk Management with certificates of the required insurance prior to the District's approval and signing of this Agreement, and with renewal certificates prior to the expiration of any required insurance that expires during the term of this Agreement. Certificates of Insurance and all communication regarding insurance shall be sent to:

Poudre School District Attention: Risk Management

Email: risk@psdschools.org (preferred method of communication)

2407 Laporte Ave Ft. Collins, CO 80521

Any insurance and/or self-insurance carried by the District is excess of the coverage extended to the District by Supplier. Supplier shall provide at least thirty (30) days' advance written notice to the District prior to cancellation, change of coverage, or non-renewal. The insurance requirements specified in this section 6.0 shall not reduce the indemnification liability that Supplier has assumed in section 6.1.

Commercial General Liability

Minimum Limits

a. Each Occurrence Bodily Injury & Property Damage	\$2,000,000
b. General Aggregate	\$3,000,000
c. Products/Completed Operations Aggregate	\$2,000,000
d. Personal/Advertising Injury	\$2,000,000

e. Coverage must be written on an "occurrence" basis.

f. Poudre School District R-1 and its elected officials, employees, agents, and volunteers shall be named as an additional insured and shall be insured to the full limits of liability purchased by the Supplier even if those limits of liability are in excess of those requiredby this Agreement.

Technology Errors and Omissions Liability (Professional Liability, including NetworkSecurity and Privacy Liability)

Minimum Limits

 a. Per Loss
 \$1,000,000

 b. Aggregate
 \$3,000,000

c. Liability extends for a period of three (3) years beginning at the time work under this Agreement is completed. Supplier shall maintain continuous coverage, as required bythe Agreement, for this period.

d. The policy shall provide a waiver of subrogation in favor of Poudre School District R-1.

The insurance shall provide coverage for:

- a. Liability arising from theft, dissemination and/or use of confidential information (defined term including but not limited to bank account, credit card account, personal informationsuch as name, address, social security numbers, etc. information) stored or transmitted in electronic form.
- b. Network Security Liability arising from the unauthorized access to, use of or tampering with computer systems including hacker attacks, inability of an authorized third party to gain access to Supplier's services including denial of service, unless caused by a mechanical or electrical failure.
- c. Liability arising from the introduction of a computer virus into, or otherwise causing damage to, a District or third person's computer, computer system, network, or similar computer related property and the data, software, and programs thereon.
 - 6.1 Indemnification. The Supplier shall indemnify and hold harmless the District and the District's Board members, employees, representatives and agents from and against any and all liability arising from any suit, action, grievance, charge or proceeding brought in connection with or related to: (a) the Supplier's operations; (b) the Supplier's provision of the Services; (c) the Supplier's actual or alleged infringement of any third party's patent or copyright; and/or (d) the conduct of any of the Supplier's employees, volunteers, agents or representatives. The indemnification and hold harmless obligation hereunder shall include all attorney fees, costs and expenses incurred by the District and/or the District's Board members, employees, representatives and/or agents in defense of said suits, actions, grievances, charges and/or proceedings. Nothing in this section 6.1 or otherwise in this Agreement shall be construed in any way or applied in any manner as a compromise or waiver of the District's rights and protections under the Colorado Constitution or the Colorado Governmental Immunity Act.

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Proposals must be submitted and received in BidNet's electronic solicitation portal on or before 2:00 p.m. MT on October 20, 2022.

The sample instructional materials and access to online resources, software, training and professional learning materials and services, all as requested in Section 3.0 of this RFP must be physically received on or before 2:00 p.m. MT on Monday. October 20. 2022 and shall be in a sealed packaged and marked RFP# 23-630-001 K-5 ELA Curriculum and mailed or delivered to:

Poudre School District R-1
<u>Curriculum, Instruction and Assessment</u>
<u>Attn: David Lawrence – RFP# 23-630-001– K-5 ELA Curriculum</u>
1502 South Timberline Road
Fort Collins, CO 80524

The undersigned hereby affirms that:

- He/she is a duly authorized agent of the company issuing this proposal and that all information provided in the proposal is true and accurate.
- Supplier has read the conditions, including the insurance requirements and technical specifications, which were made available to the company in conjunction with this RFP, and fully understands and accepts these terms unless specific variations have been expressly requested in the response submitted by the Supplier. Requested variations will be reviewed by the District and approved on a case-by-case basis if deemed appropriate.
- The company will adhere to all terms and conditions and provide, at a minimum, all services as expressed in the solicitation and/or the company's proposal responding to the solicitation.
- The company meets or exceeds all of the required criteria as specified by this solicitation, or if not, has submitted a Justification for Consideration addressing any failure to meet the criteria.
- The company's proposal is being offered independently of any other Supplier and in full compliance with the terms specified in Sections 1 and 2 of the solicitation.
- The company will accept any awards made to it, contingent on contract negotiation, as a result of this solicitation for a minimum of ninety (90) calendar days following the date and time of the solicitation opening.

Company Name:	
Signature of Agent:	
Printed Name:	

Title:			
E-mail address:			
Mailing address:			
Telephone:			
Contact Person:			

(If different from Agent, include e-mail address and phone number)

NOTE: Proposals submitted without the signature of an authorized agent of the company may be considered non-responsive and ineligible for the award.

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8.0 REFERENCE FORM

K-5 ELA CURRICULUM RFP 23-630-001

List three (3) references for which your company has completed similar materials/services for projects of similar scope. Colorado K-12 public school references are preferred, if available.

8.1	Company Name
	Address
	Contact Person
	Telephone
	Email
	Describe type of work/service performed or items supplied
8.2	Company Name
	Address
	Contact Person
	Telephone
	Email
	Describe type of work/service performed or items supplied
8.3	Company Name
	Address
	Contact Person
	Telephone
	Email
	Describe type of work/service performed or items supplied
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9.0 MODEL FORMAT OF PROPOSAL

To simplify the review process and obtain the maximum degree of comparability, proposals should be organized in a manner specified by this RFP as follows:

9.1 **Title Page**

9.1.1 Show the RFP subject, the name of the proposing Supplier, local address, telephone number, name of the contact person, and the date. Show the state and address that the principal place of business resides. Include a comprehensive list of the materials submitted for evaluation (Section 3).

9.2 **Table of Contents**

- 9.2.1 Include a clear identification of the material by section and by page number.
- 9.3 <u>Letter of Transmittal</u> Limit to three (3) pages.
 - 9.3.1 Briefly state the proposers understanding of the work to be done. Make a positive statement that deadlines specified in the RFP will be met.
 - 9.3.2 Briefly provide your company's background. The District reserves to requestfinancial information during the evaluation.
 - 9.3.3 State the names of the persons who will be authorized to make representations for the proposer, their titles, addresses, and telephone numbers.

9.4 **Proposer's Approach**

9.4.1 Submit a plan to accomplish the scope defined in section 3.0 Scope of Work and respond to the requirements found in section 4.0 - Agreement Terms and Exhibit A - Sample Agreement.

9.5 Cost Component of Proposal

9.5.1 Submit the information requested in section 3.0 of this RFP and supplemental quote(s) for the referenced materials and shipping costs.

9.6 **Proposal Self-Evaluation**

9.6.1 Submit a self-evaluation of your proposal and materials as outlined in Section C of Exhibit B – Scope of Work.

9.7 **Proposal Certification Form**

9.7.1 Submit the completed form in section 7.0.

9.8 **Reference Form**

9.8.1 Submit the completed form in section 8.0.

CURRICULUM SERVICES AGREEMENT BETWEEN {CONTRACTOR} AND POUDRE SCHOOL DISTRICT R-1

This Curriculum Services Agreement ("Agreement") is entered into this {Effective Date}, by and between Poudre School District R-1 (the "District") and {Company Name} (the "Contractor"). The District and the Contractor are collectively referenced herein as the "parties." In consideration of the mutual covenants and promises contained in this Agreement, the sufficiency of which is hereby acknowledged, the parties agree as follows:

1. <u>Term of Agreement.</u>

- 1.1. This Agreement shall commence on {START DATE} and continue through and including {END DATE}, unless earlier terminated as provided herein.
- 1.2. Notwithstanding any other term or provision of this Agreement, the District's obligations hereunder are expressly subject to its budgeting and appropriation of sufficient funds for each fiscal year (July 1 June 30) an Agreement is in effect. In no event, shall the District's obligations in an Agreement constitute a multiple-fiscal year direct or indirect debt or other financial obligation under Article X, Section 20(4)(b) of the Colorado Constitution.
- 1.3. <u>Termination For Cause</u>. Notwithstanding the provisions of section 1.2 above, if either party is in breach of an obligation or covenant under this Agreement the non-breaching party may give written notice to the breaching party describing the breach and demanding that it be cured. If the breach is not cured within seven (7) days after the breaching party's receipt of said notice, the non-breaching party may immediately terminate the Agreement and avail itself of any and all remedies available at law or in equity.
- 1.4. <u>Termination Without Cause</u>. Notwithstanding the provisions of sections 1.2 and 1.3 above, the District or the Contractor may terminate this Agreement at any time in its sole discretion for any reason, with or without cause, by giving the other party thirty (30) days' advance written notice of the termination.

2. Deliverables and Purchase Price.

The Contractor's responsibility under this Agreement is to provide {SERVICE DESCRIPTION} for the District. The parties agree to the following, as specified in:

- 2.1.1. {SOLICITATION}, which is part of this agreement and attached hereto as Exhibit X.
- 2.1.2. Contractor's Response to {SOLICITATION}, which is part of this agreement and attached hereto as Exhibit X.
- 2.2. All documents which are made a part of this Agreement (hereinafter the "Services") and incorporated herein by reference.

- 2.3. The total cost for all Services under this contract as set forth on the attached Exhibit {EXHIBIT FOR PRICING}, shall not exceed {Total Written Out Price} (\${DOLLAR AMOUNT PRICE}), due and payable thirty (30) days from receipt of Contractor's invoice.
 - 2.4. Access to Services shall be available for a ten (10) year subscription.
- 2.5. Additional Services may be purchased at the prices listed in Exhibit {XX} for the full length of the contract.
- 2.6. Contractor shall ensure teacher Materials are shipped to be received no later than {DATE}.
- 2.6.1. Contractor shall separate and bundle Materials by District School for shipment.
- 2.7. Contractor shall ensure grade-level classroom Materials are shipped to be received no later than {DATE}.
- 2.7.1. Contractor shall separate and bundle Materials by District School for shipment.
- 2.8. Contractor shall provide support for implementation of Services during the first year, at no cost for the following:
 - 2.9. {PROFESSIONAL DEVELOPMENT SERVICES}
- 2.10. Fulfillment of Services under the terms and conditions set forth in this Agreement shall be exclusively through the issuance of a District purchase order.
 - 2.10.1. The Contractor shall provide the District a quote for Services conforming to the pricing, which shall be payable by the District thirty (30) days after receipt of Contractor's invoice.
 - 2.10.2. Site-based credit cards and/or site-based restricted checks shall not be permitted for payment.
 - 2.10.3. Services provided by Contractor without conforming to section 2.9 of the Agreement shall be considered unauthorized and payment shall not be issued by the District.
 - 2.10.4. Contractor shall assure compliance with the District Policy DJG/DJGA, attached as Exhibit {NUMBER} and hereby made part of this Agreement, direct communication with schools or sales must be approved by contact in section 11 of this agreement.

2.11. Book Quality.

2.11.1. All books and associated materials shall be new copy.

- 2.11.2. All books shall be furnished with Contractor bindings, rebound, glued, or sewn paperbacks, where possible.
- 2.11.3. Contractor shall provide detailed warranty information for each binding type.
- 2.11.4. Print books shall include the hardbound option type. The company will be responsible for rebinds as necessary for the life of the book.
- 2.11.5. Hardbound books are preferred however, paperbacks will be accepted if hardbound books are not available.

2.12. **Shipping.**

- 2.12.1. Delivery of books shall be FOB destination with all transportation and handling charges paid by the awarded Contractor.
- 2.12.2. Contractor shall replace any book that is damaged in shipment or otherwise not in compliance with the order, at no charge to the District.
- 2.12.3. Contractor's fill rate shall exceed 90% and the Contractor shall provide a written verification statement regarding its ability to guarantee on-time delivery of books.
- 2.12.4. Contractor shall indicate if it has a warehouse to store inventory or if it receives shipments directly from the publishers.
- 2.12.5. Shipping costs for any books, materials or other related items shall be established and approved by the District prior to the Contractor shipping any products.
- 2.12.6 Shipping costs shall be paid directly to the Contractor, even if a third party shipper is selected, unless approved by the District's Textbook Program Manager or designee ("Program Manager") in writing.
- 2.12.7. If the Contractor elects to use a third-party shipper, the District shall approve such use in writing prior to any commitments to a third-party shipper.
 - 2.12.7.1. The District shall schedule and establish arrangements with the third-party shipper, unless approved in writing by the District's Textbook Program Manager.
- 2.12.8. District staff will not be responsible for off-loading trucks, bring Deliveries inside the buildings or assisting in any manner.

- 2.12.9. Each order shall be separated, packaged, or palletized per District location by the Contractor, as to not have any loose items.
- 2.12.10. Delivery cartons shall be labeled with the following:
 - 2.12.10.1. Purchase Order Number,
 - 2.12.10.2. District Location,
 - 2.12.10.3. District Location Address,
 - 2.12.10.4. Contractor Name,
 - 2.12.10.5. Statement of Contents, and
 - 2.12.10.6. Attn: Poudre School District
- 2.12.11. All Deliveries must be accompanied by Delivery tickets or packing slips, and shall contain the following information for each item delivered in shelf list order:
 - 2.12.11.1. Purchase Order Number,
 - 2.12.11.2. Contractor Name,
 - 2.12.11.3. Name and description of Delivered Item,
 - 2.12.11.4. District Location,
 - 2.12.11.5. Item Number,
 - 2.12.11.6. Quantity Ordered, and
 - 2.12.11.7. Quantity Delivered.
- 2.13. **Product Delays.** If the Contractor experiences a back order of items from its distributor or manufacturer, the Contractor shall ensure that such back orders are filled within 60 days from delivery date and shall not delay the timeline for completion identified in section 3.5.
 - 2.13.1. The Contractor shall not invoice the District for back ordered items until items are delivered and accepted by the Program Manager. The District shall determine what constitutes a reasonable period of time and cancel back orders and seek the items from another Contractor.
 - 2.13.2. Contractor must notify the Program Manager in writing for all Products that are discontinued and provide a recommendation in writing for a comparable Product substitute.
 - 2.13.2.1. Program Manager must be notified no less than thirty (30) days from receipt of the District's Product list for all discontinued Products and allowed to review Product substitute for approval or denial of Product substitute.
 - 2.13.2.2. In the event the substitute is denied by the Program Manager, the District retains the right to request alternate Products.
 - 2.13.2.3. Substitutions shall only be permitted if approved in writing by the Program Manager. All products not approved in

writing by the Program Manager shall be rejected and payment not due by the District.

- 2.14. <u>Inspection.</u> Payment for Services furnished under the Contract shall not constitute acceptance thereof. The Program Manager shall have the right to inspect Services provided, the product of such Services, and to reject any or all of which are in the District's judgment defective or nonconforming. In addition to the District's other rights, Services rejected, and Services supplied in excess of quantities specified in the Contract may be returned to Contractor at Contractor's expense. The District may charge Contractor all expenses of examining, repairing and correcting such Services. In the event the District receives Services where defects or nonconformity is not apparent upon examination, the District may require replacement and/or payment of damages upon discovery of the defects or nonconformity. Nothing contained herein shall relieve, in any way, Contractor from the obligation of testing, inspection, and quality control.
 - 2.14.1. Delivery will be inspected by the Program Manager within five (5) working days of project completion to confirm award specifications have been met.
 - 2.14.2. Defective, damaged, or non-conforming items shall be replaced by the Contractor at no cost to the District within seven (7) days from notice provided by the District.
- 2.15. <u>Acceptance of Services</u>, Services are considered complete, only after the Program Manager has inspected and formally accepted Services in writing. Payments will not be made until Services are formally accepted.
 - 2.15.1. The Program Manager reserves the right to cancel Services at any time upon written notice, including Services which may have been requested and have not been completed.
- 2.16. <u>Invoicing.</u> Contractor will provide invoices for the Services at the rate specified in {EXHIBIT NUMBER OR SECTION}. Invoices shall be submitted to the Accounts Payable Department within thirty (30) days of receipt of Purchase Order. Invoices for Services shall include name of provider, dates of Services conforming to section 1.1, location for Services and a description of the Services provided.
 - 2.16.1. Invoices received from the Contractor pursuant to this Agreement will be reviewed and approved by the District's representative, indicating that services have been rendered in conformity with the Agreement and then will be sent to the Finance Department for payment. Payment for Services not approved by the District in writing, shall not be considered valid and the District will not be responsible for covering associated costs. Invoices will generally be paid within thirty (30) days following the District representative's approval.
 - 2.16.2. Invoices which do not conform with the agreement will be paid thirty (30) days from receipt of a revised and corrected invoice.

- 2.16.3. All invoices must be submitted within 30 days of fiscal year end June 30 and may not include items received by the District outside of the fiscal year July 1 June 30.
- 2.16.4. Invoices shall be sent to ap@psdschools.org.
- 2.16.5. <u>Tax Exemption.</u> The District is exempt from federal and state taxes under Colorado Tax Exempt Number 98-03335.
- 2.17. The Contractor grants the District a non-exclusive, non-transferable, non-sublicenseable license to access and use, and permit authorized users to access and use the Services solely in the United States during the term of the Agreement.
- 2.18. The District shall access and use the Services solely for non-commercial instructional and administrative purposes within the District. Further, the District shall not, except as expressly authorized or directed by the Contractor: (a) copy, modify, translate, distribute, disclose or create derivative works based on the contents of, or sell, the Services, or any part thereof; (b) decompile, disassemble or otherwise reverse engineer Services or otherwise use the Services to develop functionally similar products or services; (c) modify, alter or delete any of the copyright, trademark, or other proprietary notices in or on the Services; (d) rent, lease or lend the Services or use the Services for the benefit of any third party; (e) avoid, circumvent or disable any security or digital rights management device, procedure, protocol or mechanism in the Services; or (f) permit any authorized user or third party to do any of the foregoing. The District also agrees that any works created in violation of this section are derivative works, and, as such, the District agrees to assign, and hereby assigns, all right, title and interest therein to the Contractor.
- 2.19. The District agrees, subject to the limited rights expressly granted hereunder, that all rights, title and interest in and to all Services, including all related IP Rights, are and shall remain the sole and exclusive property of Contractor or its third-party licensors. "IP Rights" means, collectively, rights under patent, trademark, copyright and trade secret laws, and any other intellectual property or proprietary rights recognized in any country or jurisdiction worldwide. The District shall notify Contractor of any violation of Contractor's IP Rights in the Services, and shall reasonably assist Contractor as necessary to remedy any such violation. Contractor Services are protected by patents.
- 2.20. The District understands and agrees that its students' access to and use of the Services' under this Agreement may require that it disclose confidential student records and information, as that term is defined below, to the Contractor. The Contractor understands and agrees that if it fails to comply with any of the requirements under sections 4, 5, 6 or 7 below at any time during or after the term of this Agreement the District may, as applicable, terminate the Agreement and/or disqualify the Contractor from future agreements with the District.

3. **Definitions.**

3.1. As used in this Agreement, "personally identifiable information" is defined as information (including metadata) that, alone or in combination, is linked or linkable to a specific student so as to allow a reasonable person in the school community, who does not have

personal knowledge of the relevant circumstances, to identify the student with reasonable certainty. Personally identifiable information includes but is not limited to: (a) the student's name; (b) the name of the student's parent or other family members; (c) the address or phone number of the student or student's family; (d) personal identifiers such as the student's social security number, student number or biometric record; and (e) indirect identifiers such as the student's date of birth, place of birth or mother's maiden name.

- 3.2. As used in this Agreement, "education records" is defined as records, files, documents and other materials that: (a) contain information directly related to a student; and (b) are maintained by the District, or by a party acting for the District such as the Contractor.
- 3.3. As used in this Agreement, "confidential student records and information" is defined as education records and personally identifiable information concerning District students, including but not limited to confidential student records and information disclosed to, collected by and/or generated by the Contractor. Confidential student records and information does not include "de-identified confidential student records and information," as defined in section 3.5 below.
- 3.4. As used in this Agreement, "collect" is defined as the gathering of data and other information by any means, including but not limited to the use of logs, cookies, tracking pixels, etc.
- 3.5. As used in this Agreement, "de-identified confidential student records and information" is defined as confidential student records and information from which all personally identifiable information, and the ability to determine any personally identifiable information, is removed.
- 3.6. As used in this Agreement, "securely destroy" is defined as removing confidential student records and information from the Contractor's systems, paper files, hard-copy and electronic records, databases and any other media regardless of format, in accordance with the standard detailed in the National Institute of Standards and Technology ("NIST") SP 800-88 Guidelines for Media Sanitization, so that the confidential student records and information are permanently irretrievable in the Contractor's normal course of business.
- 3.7. As used in this Agreement, "eligible student" is defined as a student who is at least 18 years of age or who is legally emancipated.
- 4. Ownership of Confidential Student Records, Information. All confidential student records and information shall remain the exclusive property of the District and all rights, title and interest in the confidential student records and information, including but not limited to intellectual property rights in the confidential student records and information, belong to and are retained solely by the District. The District hereby grants to the Contractor a limited, nonexclusive license to access, view, collect, generate and use confidential student records and information solely for the purpose of performing its obligations under this Agreement.

5. Security of Confidential Student Records and Information.

- 5.1. The Contractor shall store and process confidential student records and information in accordance with commercial best practices, including implementing appropriate administrative, physical and technical safeguards that are no less rigorous than those outlined in CIS Critical Security Controls, as amended, to secure such confidential student records and information from unauthorized access, disclosure, alteration and use. The Contractor shall ensure that all such safeguards, including the manner in which confidential student records and information is collected, accessed, used, stored, processed, disposed of and disclosed, comply with all applicable federal and state data protection and privacy laws, regulations and directives, including but not limited to Colorado's Student Data Transparency and Security Act, C.R.S. §§ 22-16-101 to -112. Without limiting the foregoing, and unless expressly agreed to the contrary in writing, the Contractor warrants that all electronic confidential student records and information will be encrypted in transmission and at rest in accordance with NIST Special Publication 800-57, as amended.
- 5.2. The Contractor shall conduct periodic risk assessments and remediate any identified security vulnerabilities in a timely manner. The Contractor shall promptly notify the District in the event of: (a) any security or privacy breach concerning confidential student records and information; and/or (b) any use or disclosure of student personally identifiable information not authorized under this Agreement.

6. <u>Use of Confidential Student Records and Information.</u>

6.1. Under the Agreement, Contractor may access, view, collect, generate and/or use confidential student records and information only under the following terms and conditions: (a) except as provided in section 6.2 below, Contractor shall not disclose confidential student records and information, in whole or in part, to any other party; (b) Contractor shall not use any confidential student records or information to advertise or market to students or their parents/guardians; (c) Contractor shall access, view, collect, generate and use confidential student records and information only to the extent necessary to perform its obligations under the Agreement; and (d) at the conclusion of the term of the Agreement the Contractor shall, as directed by the District, either securely destroy all confidential student records and information in its possession, custody or control, or return such confidential student records and information to the District.

Contract disclose confidential student records and information to subcontractors as identified in Exhibit {EXHIBIT NUMBER} ("Subcontractors") pursuant to written subcontracts specifying the purpose of the disclosure and providing that: (a) Subcontractors shall not disclose confidential student records and information, in whole or in part, to any other party; (b) Subcontractors shall not use any confidential student records or information to advertise or market to students or their parents/guardians; (c) Subcontractors shall access, view, collect, generate and use confidential student records and information only to the extent necessary to assist Contractor in performing its obligations under the Agreement; and (d) at the conclusion of their work under their subcontracts Subcontractors shall, as directed by the District through the Contractor, either securely destroy all confidential student records and information in their possession, custody or control, or return such confidential student records and information to the District.

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- 6.3. Contractor and Subcontractors may use de-identified confidential student records and information for purposes of research, the improvement of its products and services, and/or the development of new products and services. In no event shall the Contractor or Subcontractors re-identify or attempt to re-identify any de-identified confidential student records and information.
- 6.4. Contractor and Subcontractors shall promptly furnish to the District upon request all confidential student records and information they have collected and/or generated and not in the District's possession. Such requests may include but shall not be limited to those made in order to respond to parent/guardian and eligible student requests to inspect and review education records as authorized under the Family Educational Rights and Privacy Act, 20 U.S.C. § 1232g ("FERPA") and/or under the Colorado Open Records Act, C.R.S. §§ 24-72-200.1 et seq. ("CORA"). The District, not the Contractor or Subcontractors, shall respond to all parent/guardian and eligible student requests to inspect and review records, data and other information.
- 7. School Service Contract Provider. If Contractor is a "school service contract provider" under the Colorado Student Data Transparency and Security Act (the "Act"), the Contract is amended to add the language in this section 7. Under the Act, a "school service contract provider" is defined as an entity (other than the Colorado Department of Education, a K-12 public education entity or an institution of higher education) that enters into a formal, negotiated contract with the District to provide a "school service." Under the Act, a "school service" is defined as an Internet website, online service, online application or mobile application that: (a) is designed and marketed primarily for use in a preschool, elementary school or secondary school; (b) is used at the direction of District teachers or other District employees; and (c) collects, maintains or uses confidential student records and information.
- 7.1. As a school service contract provider under the Act, the Contractor has provided the following information the attached Exhibit {EXHIBIT FOR DATA AND THIRD PARTY}: (a) the data elements of confidential student records and information that Contractor collects under the Contract, regardless of whether the data elements are initially collected or ultimately held individually or in the aggregate using protocols that are effective for preserving the anonymity of each student included in the data; (b) the learning purpose for which Contractor collects the confidential student records and information; and (c) how the Contractor uses and shares the confidential student records and information. Contractor shall update this information as necessary, to maintain accuracy.
- 7.2. Contractor shall facilitate the District's access to and correction of any factually inaccurate confidential student records and information as required in response to correction requests from parents/guardians and eligible students.
- 8. **Remedies.** If Contractor fails to comply with any of the foregoing requirements in sections 4, 5, 6 or 7 at any time during or after the term of the Agreement the District may, as applicable, terminate the Agreement and/or disqualify Contractor from future contracts and subcontracts with the District.

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- 9. <u>Access to District Server.</u> If access to any District server is necessary for the functionality of the Contractor's services. Upon written approval by the Executive Director of Information Technology or designee, the District grants the Contractor limited access to the District server for the sole purpose of providing Services
- 9.1. The Contractor agrees to protect the confidentiality, integrity and availability of all electronic District or student information at all times.
- 9.2. The Contractor agrees to take proper steps to ensure the security of the device in which they connect to the District's systems remotely. The Contractor agrees not to copy information accessed remotely to local devices and or portable devices. Printing information is not permitted unless specific authorization has been granted.
- 9.3. The Contractor shall not share passwords, codes, credentials or user accounts with others.
- 9.4. The Contractor shall have a valid and up-to-date antivirus agent installed to ensure protection against malware and viruses upon connection to the District network.
- 10. The Contractor acknowledges that if the District determines in its discretion that remote access has been compromised by unauthorized parties, or that remote access has been misused, the Contractor's access will be disabled or terminated immediately.
- 11. <u>Notices and Communications.</u> All notices and communications required or permitted under this Agreement shall be in writing and shall be: (a) sent via certified mail, return receipt requested and postage prepaid, to the address of the other party set forth below; or (b) sent via e-mail to the other party via the e-mail address set forth below.

Poudre School District R-1

Attn: Tracy Stibitz

2407 LaPorte Avenue Fort Collins, CO 80521

E-mail: tstibitz@psdschools.org

{Company Name}.

Attn: {Notice Name}

{Vendor Address} {City, State Zip Code}

Email: {Vendor email address}

- 12. <u>Insurance.</u> {INSURANCE SECTION}
- 13. Indemnification. The Contractor shall indemnify and hold harmless the District and the District's Board members, employees, representatives and agents from and against any and all hability arising from any suit, action, third party claims, grievance, or proceeding, including all attorneys' fees, costs and expenses, incurred as a result of any negligent or intentional act or omission by Contractor, or its employees, agents, Subcontractors, or assignees related to the terms of this Agreement and any Services provided under this Agreement.
- 14. <u>Governmental Immunity.</u> It is specifically understood and agreed that nothing contained in this Agreement shall be construed as an express or implied waiver by the District of any of the immunities, rights, benefits, protections, or other provisions of the Colorado Constitution or Governmental Immunity Act, C.R.S. §§ 24-10-101 *et seq*, as now or hereafter amended.

15. General Provisions.

- 15.1. **No Assignment.** The Contractor shall not assign this Agreement or any of its rights, interests or obligations under this Agreement without the prior written consent of the District, which consent may be withheld for any reason or no reason as determined by the District in its sole discretion.
- 15.2. **No Waiver.** The parties agree that no assent or waiver, express or implied, to any breach of any one or more of the covenants of this Agreement shall be construed as ordeemed to be an assent to or a waiver of any subsequent breach.
- 15.3. <u>Press Contacts/News Releases.</u> The Contractor shall not initiate any press, media, or social media, contact nor respond to press, media or social media requests regarding this Agreement and/or any related matters concerning the District without the prior written approval of the District.
- 15.4. <u>Amendment or Modification.</u> No amendment or modification of this Agreement shall be valid unless set forth in writing and executed by the District and the Contractor through written amendments to the Agreement, in the same manner and with the same formality as was done for this Agreement.
- 15.5. <u>Conflict of Terms.</u> In the event of any conflict of terms found between this Agreement, any incorporated exhibits, any other terms and conditions, end user license agreements or privacy policies, the terms of this Agreement shall prevail.
- 15.6. <u>Survival of Certain Contract Terms.</u> Notwithstanding anything herein to the contrary, the parties understand and agree that all terms and conditions of this Contract and the exhibits and/or attachments hereto which may require continued performance, compliance, or effect beyond the termination date of the Contract shall survive such termination date and shall be enforceable by the District as provided herein in the event of such failure to perform or to comply by the Contractor.
- 15.7. **Governing Law and Venue.** All issues regarding the formation, performance and/or legal enforcement of the Contract shall be governed by and construed in accordance with the laws of the State of Colorado. Venue for the resolution of any disputes arising out of or relating to the Contract shall be in Larimer County, Colorado.
- 15.8. No Third-Party Beneficiary. Enforcement of the terms and conditions of this Agreement, and all rights of action relating to such enforcement, shall be strictly reserved to the District and the Contractor. Nothing contained in this Agreement shall give or allow any claim or right of action whatsoever by any third person other than the District or the Contractor. It is the express intent of the parties that any third person receiving services or benefits pursuant to this Agreement shall be deemed an incidental beneficiary only.
- 15.9. <u>Binding Arbitration Prohibited.</u> The District does not agree to binding arbitration by any extra-judicial body or person. Any provision to the contrary is null and void.

- 15.10. <u>Attorney Fees and Costs.</u> In the event it becomes necessary for either party to institute litigation to enforce any provision of this Agreement, the substantially prevailing party in such litigation shall receive, as part of any judgment or award entered, its reasonable attorney fees and costs, including expert witness fees.
- 15.11. **Binding Effect.** This Agreement shall be binding upon and inure to the benefit of the parties and their respective heirs, legal representatives, successors and permitted assigns.
- 15.12. <u>Headings.</u> The headings used in this Agreement are for convenience only and shall have no effect upon the construction or interpretation of this Agreement.
- 15.13. **Entire Agreement.** This Agreement constitutes the entire Agreement of the parties regarding the subject matter addressed herein and supersedes all prior Agreements, whether oral or written, pertaining to said subject matter.
- 15.14. <u>Signatures.</u> This Agreement may be executed and delivered via portable document format (pdf), and the pdf signature of any party shall be considered valid, binding, effective and an original for all purposes. This Agreement may be signed in counterparts, and each counterpart shall be deemed an original, and all the counterparts taken as a whole shall constitute one and the same instrument.
- 15.15. <u>Warranty of Authority.</u> The individuals signing below represent and warrant that they have the authority to execute this Agreement on behalf of their respective organizations and bind their respective organizations to the terms of this Agreement.

THE REMAINDER OF THIS PAGE WAS INTENTIONALLY LEFT BLANK.

IN WITNESS WHEREOF, the District and the Contractor have signed this Agreement as of the date first set forth above.

{COMPANY NAME}	POUDRE SCHOOL DISTRICT R-1
By:	Ву:
{SIGNATORY NAME} {SIGNATORY TITLE}	By:
	By:
SAMPLE ONLY. MODIFICATIONS TO	
SAMPLEONIX	

A. Introduction

Poudre School District R-1 (the "District") is requesting electronic proposals from professional and qualified partners ("Suppliers") to provide a comprehensive core curriculum solution in Grades K-5 English Language Arts ("ELA") that aligns with the Colorado Academic Standards ("CAS"), aligns with Common Core Shifts for ELA/Literacy, and must be an Approved Program on the Colorado Department of Education's Advisory List of Core Instructional Programming.

Links to the programs listed above are listed here:

https://www.cde.state.co.us/coreadingwriting/2020cas-rw-p12

http://www.corestandards.org/other-resources/key-shifts-in-english-language-arts/

https://www.cde.state.co.us/coloradoliteracy/advisorylistofinstructionalprogramming2020#core

B. Background

The District is seeking outside partners that will provide a resource to support the intersection of the standards and educational equity and culture, empower educators, and help all students meet the challenges of higher standards. All of which support student success in three District priorities: 1) Increase students' literacy rates to support college and career readiness; 2) Prepare students to graduate with options; 3) Promote student connections and well-being.

Two strategies that provide direction for detailed work plans in schools and departments are 1) focus on what matters most – the content, teachers, and students of our instructional core and 2) manage our performance. Proposals must outline how the materials will provide a guaranteed viable curriculum for every student in all schools across the district and focus on what matters most to academic achievement, the instructional core: how **students** participate in their own education, the knowledge and skill of the **teacher**, and the level and complexity of the **content** students are asked to learn.

All spending will directly support these goals and strategies including a focus on ensuring equitable access and understanding of a guaranteed viable curriculum and that all students within the school system are provided with effective core instruction that is standards aligned and rigorous.

Interested Suppliers will include online blended, and face-to-face implementation and ongoing job-embedded professional learning for teachers, literacy facilitators/coaches, and administrators as well as district-level personnel.

C. Objectives of this RFP

Our goal in the District is to implement and support a systematic and explicit curriculum that allows for students to experience rigorous standards-aligned instruction based on the instructional shifts. All materials must be culturally relevant, anti-racist, and provide multiple perspectives where students can recognize and draw on their own perspective and culture and come to understand other perspectives and cultures. In addition, teachers must have the

necessary professional learning to implement the curriculum and to build their own early literacy knowledge and skill set. In order to meet these high expectations, Suppliers shall state how their proposal meets or does not meet the specification for each section below and district requirements in technology and professional development. This self-evaluation of your proposal shall be submitted as part of your proposal (section 9.6).

INSTRUCTIONAL MATERIALS

For each indicator, describe, to what extent, your partnership can provide:

Criteria	Indicators of Superior Quality	Justification/Comments with Example/s
NON- NEGOTIABLE 1 High Quality Text Anchor texts are worthy of students' time and attention: texts are of quality and are rigorous, containing rich academic language, meeting appropriate complexity criteria for each grade.	REQUIRED 1a) K-2: Texts intended for reading aloud are rich and above students' current reading abilities. 1a) 2-5: Anchor texts have the appropriate level of complexity for the grade as defined by the standards, according to quantitative and qualitative analysis. (Texts that are part of a series or chosen to build knowledge or for independent student reading should vary in complexity levels.)	
	REQUIRED 1b) Anchor texts (including those selected for reading aloud) in the materials are of publishable quality and worthy of especially careful reading; they include a mix of 50% informational texts and 50% literature.	
	REQUIRED 1c) Texts are culturally relevant, anti-racist, and unbiased where students can recognize and draw on their own perspective and culture and come to understand other perspectives and cultures.	
	1d) Texts increase in complexity as materials progress across grade bands. Read-aloud texts follow the same trend, although they may have greater variability	

	because listening skills in elementary school generally outpace reading skills.	
	1e) Additional text options to support readers as part of Tier 2 and/or Tier 3 of an MTSS framework. Texts should fit characteristics above as well as provide a level of hi-interest low readability.	
NON- NEGOTIABLE 2 Evidence-based Discussion and Writing: Materials provide opportunities for rich and rigorous evidence-based discussions and	REQUIRED 2a) At least 80% of all questions, tasks, and assignments in the materials are text-dependent, requiring students to draw on textual evidence to support both what is explicit as well as valid inferences from the text. The overwhelming majority of these questions and tasks are text specific.	
discussions and writing about texts to build strong literacy skills.	REQUIRED 2b) Materials include frequent opportunities for evidence-based discussions and writing to support careful analyses, claims, and clear information	
	about texts to address the analytical thinking required by the Standards at each grade level.	
	about texts to address the analytical thinking required by the Standards at each	
	about texts to address the analytical thinking required by the Standards at each grade level. 2c) Materials provide tiered tasks or discussion routines for students to learn how to follow and appropriately challenge	

writing, speaking, and listening, and language study.	3b) Materials provide instructions, clear design, and lightweight student accountability that guide instructors regarding how students will regularly engage in a volume of reading both assigned or texts of their own choosing.	
	3c) Materials provide opportunities that encourages talk among children, including discussions of print or digital texts.	
	3d) Materials provide instruction of morphology, including common word roots, inflections, prefixes, affixes, and syntax.	
	3e) Materials that attend to word relations.	
	3f) Materials provide explicit instruction in both general academic and content area vocabulary during reading and disciplinary instruction.	
	3g) Materials provide a wide variety of reading that exposes them to rich and discipline-specific academic language and provides the opportunity for vocabulary learning in the context of reading.	
	3h) Materials provide opportunities for students to use new vocabulary in a variety of contexts and modes.	
	3i) Materials include additional explicit instruction opportunities and practice for students who struggle and may be served via Tier 2/Tier 3 instruction within an MTSS framework.	

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Non-Negotiable 4: Foundational	REQUIRED	
	4a) Materials provide explicit and	
Skills: Materials	systematic instruction and diagnostic	
develop	support in concepts of print, letter	
foundational	recognition, phonemic awareness, phonics,	
reading skills	word awareness and vocabulary	
systematically,	development, syntax, and fluency in a	
using research	research-based and transparent progression	
based and	in each grade level.	
transparent		
methods.	REQUIRED	
*Foundational	4b) K-2 materials include a variety of	
Skills are only for	student reading material and activities that	
Grades K-5.	allows for systematic, regular, and frequent	
	practice of all foundational skills. These	
	materials Include decodable texts for	
	students to practice the phonics skill they	
	have learned in connected text to build	
	automaticity and fluency.	
	REQUIRED 4c) Materials provide clear, well-structured diagnostic assessment protocols and materials for all foundational skills to guide instruction and remediation.	
	REQUIRED	
	4d) K-2 materials allow teachers to guide	
	students to read with purpose and	
	understanding and to make frequent	
	connections between acquisition of	
	foundational skills and making meaning	
	from reading.	
	REQUIRED	
	4e) Materials provide opportunities for	
	students to engage in a range and volume of	
	reading to achieve reading fluency of grade-	
	level text as required by the Foundational	
	Skills Standards.	

REQUIRED

- 4f) In grades K-2, materials provide instruction and practice in word study including pronunciation, roots, prefixes, suffixes, and spelling/sound patterns, as well as decoding of grade level words, including high-frequency words, by using sound symbol knowledge and knowledge of syllabication and regular practice in encoding (spelling) the sound symbol relationships of English. (Note: Instruction and practice with roots, prefixes, and suffixes is applicable for grade 1 and higher.)
- 4f) In grades 3-5, materials provide instruction and practice in word study including systematic examination of gradelevel morphology, decoding of multisyllabic words by using syllabication, and automaticity with grade-level regular and irregular spelling patterns.

REQUIRED

- 4g) Materials encourage students to selfmonitor and to use context to confirm or self-correct word recognition and understanding, directing students to reread purposefully to acquire accurate meaning.
- 4h) Materials promote phonological awareness development, particularly phonemic awareness development, through explicit explanation, demonstration, play with sounds in words, and engaged study of words. Please reference the General Education Leadership Network's Essential Instructional Practices in Early Literacy (specifically Practices #4 & #5).

	4i) Materials reflect the instructional advice presented in the recommendations within the IES Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade Practice Guide.	
Non-Negotiable 5: Range and Quality of Text Materials reflect the distribution of text types and genres required by the Standards and are at the right text complexity for grade level, student, and task.	REQUIRED 5a) In grades K-5, materials include a balance of texts and instructional time of 50% literature and 50% informational text and includes both print and non-print texts.	
	REQUIRED 5b) A large majority of texts included in the instructional materials reflect the text characteristics and genres that are specifically required by the Standards at each grade level.	
	REQUIRED 5c) For grades 3-5, support materials for the anchor text(s) provide opportunities for students to engage in a range and volume of reading to achieve reading fluency of gradelevel complex text as required by the Foundational Skills Standards.	
	REQUIRED 5d) Materials include print and non-print texts of different formats (e.g., a range of film, art, music, charts, etc.) and lengths (e.g., short stories and novels).	
	5e) Grades K-2 sets of texts are thematically and conceptually related and offer opportunities for students to learn that they may not yet be able to experience independently. These texts also have child-friendly explanations of words.	
	5f) Grades 3-5 texts should include books and other materials connected to the	

	children's interest and reflect children's background and cultural experiences, including class- and child-made books. Reading material should expose students to rich language and vocabulary learning.	
	5g) Range of complex text options (print or digital) in the materials that are available and appropriate for academically gifted and advanced readers.	
Non-Negotiable 6: Questions, Tasks, and Assignments Materials support students in building reading comprehension, in finding and producing the textual evidence to support their responses, and in developing grade- level academic language.	REQUIRED 6a) K-2: High-quality sequences of text-dependent questions designed for comprehension are prevalent in the materials, whether designed to be read aloud or accessed by students directly and build to a deep understanding of the knowledge and central ideas of the text (including those selected for reading aloud). 6a) 3-5: High-quality sequences of text-dependent questions are prevalent in the materials and build to a deep understanding of the knowledge and central ideas of the text/s and units of study.	
	REQUIRED 6b) K-2: Questions and tasks in the materials designed for comprehension, whether designed to be read aloud or accessed by students directly, support students in understanding the academic language (vocabulary and syntax) prevalent in texts (including those selected for reading aloud). 6b) 3-5: Questions and tasks in the materials support students in understanding	

	the academic language (vocabulary and syntax) prevalent in complex texts.	
	REQUIRED 6c) Materials integrate speaking and listening into lessons, questions, and tasks and build in frequent opportunities for collaborative discussions.	
	REQUIRED 6d) 3-5: Materials address grade-level standards for foundational skills by providing instruction and diagnostic support in phonics, word recognition, and fluency through a research-based and transparent progression to develop proficient readers.	
Non-Negotiable 7: Building Knowledge with Texts, Vocabulary, and Tasks Materials build students' knowledge across topics and content areas.	REQUIRED 7a) Materials regularly ask students to complete culminating tasks in which they demonstrate their knowledge of a topic.	
	REQUIRED 7b) Materials require students to engage in many shared (K-2 only), short, and focused research projects annually to develop students' knowledge in a range of areas and to enable students to develop the expertise needed to conduct research independently.	
	REQUIRED 7c) Materials include a cohesive, year-long plan for students to interact with and build academic vocabulary and increasingly sophisticated syntax.	

Non-Negotiable 8: Explicit Writing Instruction Materials provide explicit writing instruction and guided practice using writing processes and strategies with opportunities to study text models of and write texts for a variety of purposes and audiences.	REQUIRED 8a) Materials support students' developing writing skills over the course of the school year. For K-2, this includes writing opportunities that are prominent and varied and reflect the types and purposes for writing. For 3-5, this includes writing opportunities that are prominent and varied. For 3-5: Materials focus on argument and informative writing in the specified proportions. Alternately, they may reflect blended forms in similar proportions (e.g., exposition and persuasion).	
	REQUIRED 8b) Materials provide opportunities to study text models of and write texts for a variety of purposes and audiences, particularly opinion, informative/explanatory, and narrative texts.	
	8c) Materials include time and content for students to write across disciplines, including opportunities for students to write using digital tools.	
	REQUIRED 8d) Materials include explicit instruction of the grammar and conventions standards for grade levels as applied in increasingly sophisticated contexts, with opportunities for application both in and out of context.	
	REQUIRED 8e) Materials include explicit instruction around spelling strategies, capitalization, punctuation, and sentence construction.	

	8f) Materials provide explicit instruction in and practice using writing processes and strategies, particularly those involving researching, planning, drafting, revising, and editing. 8g) Materials provide interactive writing experiences as well as daily time for children to write in grades K-1.	
	REQUIRED 8h) Materials include explicit instruction in letter formation for manuscript and cursive (3rd - 5th grades)	
	8i) Materials include additional explicit instruction opportunities and practice for students who may be served via Tier 2/Tier 3 instruction within an MTSS Framework.	
Non-Negotiable 9: Access to the Standards for All Students Materials are	REQUIRED 9a) Teachers and students can reasonably complete the core content within a regular school year to maximize students' learning.	
designed to provide thoughtful supports/scaffolds to support all students in accessing the CAS	REQUIRED 9b) Materials regularly provide all students, including those who read, write, speak, or listen below grade level, or whose first language is other than English, with extensive opportunities to work with and meet grade-level standards.	
	REQUIRED 9c) Materials regularly include extensions and/ or more advanced opportunities for students who read, write, speak, or listen above grade level.	

REQUIRED	
9d) Materials regularly and systematically	
build in the time, resources, and	
suggestions required for adapting	
instruction to allow teachers to guide all	
students to meet grade-level standards	
(e.g., alternative teaching approaches,	
pacing, instructional delivery options,	
suggestions for addressing common student	
difficulties, remediation strategies).	

OBSERVATION & ASSESSMENTS

For each indicator, describe, to what extent, your partnership can provide:

Criteria	Indicators of Superior Quality	Justification/Comments with Example/s
Non-Negotiable 1: Observation & Assessments Materials regularly and systematically offer assessment opportunities that genuinely measure progress on reading comprehension and writing proficiency as well as on mastery of grade- level standards. This progress includes gradual release of supporting scaffolds for students to measure their independent abilities.	1a) Measurement of progress via assessments includes gradual release of supporting scaffolds for students to measure their independent abilities.	
	1b) Aligned rubrics or assessment guidelines (such as scoring guides or student work exemplars) are included and provide sufficient guidance for interpreting student performance.	
	1c) Materials use varied modes of assessment, including a range of diagnostic, pre-, formative, summative, and self-assessment measures. • Includes formative/benchmark assessments to monitor progress in literacy development and to guide instructional decision-making (e.g., differentiated	

 instruction, recommendations for additional support (Tier 2/Tier 3)) for all students, including adding additional supports for students performing below grade level and additional opportunities for enrichment. Diagnostic and ongoing assessments that can be used to collect data to identify where students need support, and to design intensive, systematic instruction that focuses on identified learning needs. 	
1d) Materials assess student understanding of the topics, themes, and/or ideas presented in the unit texts. Questions and tasks are developed so that students demonstrate the knowledge and skill built over the course of the unit.	
1e) Materials assess student proficiency using methods that are unbiased and accessible to all students.	
1f) Materials include opportunities for teachers to provide explicit feedback where they point out what the learner is doing correctly and incorrectly, related to reading and writing development, building on earlier feedback using observation and other assessments.	
1g) Materials prioritize observation during actual reading, writing, speaking, and listening.	

1h) Performance tasks and assessments align to the scope & sequence of the curriculum to use for instructional purposes.	
1i) Data collected on assessments are collected in a digital format that could be incorporated into district-aligned systems.	
1j) Includes progress monitoring materials & resources that align to state and district benchmark data (e.g., DIBELS, NWEA).	

MOTIVATION & ENGAGEMENT

Deliberate, research-informed efforts to foster motivation, engagement, and social emotional learning within and across lessons to provide academic and life success such as resiliency, self-management, and responsible decision-making skills. For each criterion, describe, to what extent, your partnership can provide:

Criteria	Justification/Comments with Example/s
Materials provide daily opportunities for children to make choices in their reading and writing.	
Materials provide opportunities for children to use voice and choice in their learning, to know how they learn best.	
Materials provide regular opportunities for children to collaborate with peers in reading and writing, such as through small-group discussion of texts of interest and opportunities to write within group projects.	
Materials establish meaningful purposes for children to read and write beyond being assigned or expected to do so, such as writing for enjoyment/interest, to answer general or discipline specific questions about the natural and social world, to address community needs, or to communicate with specific audiences.	

Materials build positive learning environments that encourage children to be partners in the learning with the teacher to set and achieve goals as well as promote student independence.	
Materials attend to and cultivate student interest and create their awareness of self and others by connecting literacy experiences to students' family and community and how they relate to the world.	
Materials provide CAS cross-curricular connections within the resource which combines content and skills from multiple disciplines into one engaging learning experience. Centering student reading around a particular topic (content area-informational) or theme (literary) can help make materials more meaningful or relevant.	
Materials provide opportunities for concept-based instruction for gifted and advanced readers.	
Materials provide opportunities for students to evaluate how they contributed to the learning.	

CAPACITIES OF DISTRICT GRADUATE

Describe, to what fullness and regularity (low, medium, high), does your provided curriculum, instructional materials, and professional learning, support the capacities of Poudre School District desired qualities. For each criterion, describe, to what extent your partnership can provide:

Criteria	Justification/Comments with Example/s
They demonstrate independence. Students can, without significant scaffolding, comprehend and evaluate complex texts across a range of types and disciplines, and they can construct effective arguments and convey intricate or multifaceted information. Likewise, students are able independently to discern a speaker's key points, request clarification, and ask relevant questions. They build on others' ideas, articulate their own ideas, and confirm they have been understood. They demonstrate command of standard English and know when and where to use it. They acquire and use a wide-ranging vocabulary. They become self-directed learners, effectively seeking out and using resources to assist them,	

including teachers, peers, and print and digital reference materials. They make sense of problems and can persevere in solving them.	
They build strong content knowledge. Students establish a base of knowledge across a wide range of subject matter by engaging with works of quality and substance. They become proficient in new areas through research and study. They read purposefully and listen attentively to gain both general knowledge and discipline-specific expertise. They refine and share their knowledge through writing and speaking.	
They respond to the varying demands of audience, task, purpose, and discipline. Students adapt their communication in relation to audience, task, purpose, and discipline. They set and adjust purpose for reading, writing, speaking, listening, and language use as warranted by the task. They appreciate nuances, such as how the composition of an audience should affect tone when speaking and how the connotations of words affect meaning. They also know that different disciplines call for different types of evidence (e.g., documentary evidence in history, experimental evidence in science) and different application of skills in speaking, writing, reading, and listening). Students take action to improve conditions, viewing themselves as players in the world and participating reflectively.	
They comprehend as well as critique. Students are engaged and open-minded but discerning readers and listeners. They work diligently to understand precisely what an author or speaker is saying, but they also question an author's or speaker's assumptions and premises and assess the veracity of claims and the soundness of reasoning. They are skilled at asking questions about inequity and challenging the status quo. They are passionate about constructing their own knowledge.	
They use technology and digital media strategically and capably. Students employ technology thoughtfully to enhance their reading, writing, speaking, listening, and language use. They tailor their searches online to acquire useful information efficiently, and they integrate what they learn using technology with what they learn offline. They are familiar with the strengths and limitations of various technological tools and	

mediums and can select and use those best suited to their communication goals.	
They recognize and draw on their own perspective and culture. Students investigate the world beyond their immediate environment. Students are aware of and can articulate their own cultural worldview. Students recognize the culture and experiences they bring to learning are a key resource. Students from both dominant and non-dominant cultures can translate the logical structures of their knowledge and map them onto the school curriculum. Through this understanding of their own cultural perspective and the perspectives of others, students can facilitate their own learning.	
They come to understand other perspectives and cultures. Students appreciate that the twenty-first-century classroom and workplace are settings in which people from often widely divergent cultures, who also represent diverse experiences and perspectives must learn and work together. Students actively seek to understand other perspectives and cultures through reading and listening, and they can communicate effectively with people of varied backgrounds. They evaluate other points of view critically and constructively. Through reading works of literature and nonfiction and informational texts representative of a variety of periods, cultures, and worldviews, students can vicariously inhabit worlds and have experiences much different than their own.	

PROFESSIONAL LEARNING AND SUPPORT

As well as a viable curriculum consisting of high-quality instructional materials, the District is specifically looking for a partnership that ensures implementation with integrity through *extensive* professional learning experiences and support. Use <u>Learning Forward's Standards for Professional Learning</u> as a springboard. For each criterion, describe, to what extent (low, medium, high), your partnership can provide:

Criteria	Justification/Comments with Example/s		
Supplier has the organizational structure, processes, and support capacity to provide engaging and interactive professional learning that considers the complexities of a large district to ensure adult capacity and student outcomes	LOW	MEDIUM	HIGH

	1		
(i.e., moving beyond "train the trainer" models). Current research indicates at least 50+ hours of professional learning).			
Provide a district support implementation plan and processes that includes program activation, implementation, and support, both short term (existing personnel) and long term (onboarding new personnel).	LOW	MEDIUM	HIGH
Provide differentiated tracks of professional learning for multiple adult audiences including district leadership, specialists and coaches, school leadership, content teachers, English Language teachers, Exceptional Children teachers, gifted teachers, etc.	LOW	MEDIUM	HIGH
Professional learning that appeals to a wide variety of adult learning styles including, but not limited to, face-to-face, synchronous, and asynchronous digital learning, microcredentialing courses, job-embedded learning, etc.	LOW	MEDIUM	HIGH
Provide support through coaching through a variety of models (e.g., in-person, observation & feedback, virtual coaching meetings, modeling, PLC support, etc.).	LOW	MEDIUM	HIGH
Supporting professional materials should include videos, articles, research, teacher, and student exemplars of work, modeled lessons that are based in real-world application and move beyond theory.	LOW	MEDIUM	HIGH
Supplier focuses on increasing leader and educator effectiveness and improving the use of technology and data analytics.	LOW	MEDIUM	нісн
Supplier will provide a tool for teachers, literacy leads, and central office staff to use to evaluate the professional development sessions. Supplier will personalize professional development based on the data collected from evaluation.	LOW	MEDIUM	HIGH
Digital materials that are seamlessly compatible with the district's current technology platforms while simultaneously able to adapt to upcoming advances, such as providing, modifying, and creating customized resources to align to the needs to the district.	LOW	MEDIUM	нібн

Professional learning that includes novice, intermediate and expert level development in content AND coaching.	LOW	MEDIUM	HIGH
Providing relevant district, state, national and international data that supports continuous, focused improvement. Professional Learning should include experiences that enhance data literacy and move participants to greater capacity for gathering and interpreting their own, PLC, school, and district data.	LOW	MEDIUM	HIGH
Professional learning is grounded in the CAS and Common Core Shifts to move all participants to greater pedagogical understanding, knowledge, and skills.	LOW	MEDIUM	HIGH

ASSURANCE OF ACCESSIBILITY STANDARDS

Assure materials are accessible to all students, including students identified as blind, visually impaired or print disabled. Assurance that materials are compliant with the standards, recommendations, and guidelines specified assists educators in the selection and use of accessible versions of materials that can be used with all students, including those with different kinds of challenges and assistive devices. For each criterion, describe, to what extent (yes, no), your partnership can provide:

Criteria	Notes/Co	mments
Materials are available in PDF Format	YES	NO
Materials in ePUB Format	YES	NO
Materials are available in an accessible media format and includes alternate text or subtitles	YES	NO
Materials includes alternate text (image)	YES	NO
Materials includes captions and subtitles (video)	YES	NO
Materials include functionality that provide accessibility	YES	NO
Materials comply with <u>W3C</u> recommendations for web pages	YES	NO
Is a 508 compliant website	YES	NO

Available in the National Accessible Instructional Materials Standard Format - Accessible XML	YES	NO
Complies with National Instructional materials Accessibility Standard (NIMAS) <u>Guidelines</u> for Movies, Web, and Multimedia	YES	NO

TECHNOLOGY PLATFORM AND HIGH-LEVEL ARCHITECTURAL DESIGN

Supplier shall provide a detailed response to what extent they can support the specifications requested. Any additional information provided should clearly state the referenced technical specification in an organized and easily read format. For each criterion, describe, to what extent your partnership can provide:

Criteria	Response/Comments with Example/s
Supplier shall describe how their product handles authentication including single sign (SSO) on capabilities. A description of all supported SSO capabilities offered should be included in the response.	
Supplier shall describe how the product handles authorization. This should include a description of the authorization/security model as well as how role/group/scope changes can be automated.	
Supplier shall describe the capabilities of the application/service to automate rostering of students/teachers/staff. This description should include data formats and file transmission options.	
Supplier shall describe how their product handles account creation, additions and deletions for both student and staff users.	
Supplier shall describe how administrative functions are separated into different roles such as district, school, teacher, etc.	
Supplier shall describe how the methods and means by which the security of District data is ensured. Describe the methods and practices in place to protect against unauthorized access, destruction, use, modification, and disclosure of District data.	

Supplier shall describe all personally identifiable information that is collected through use of the application, site or service and describe the method(s) by which that data is secured.	
Supplier shall describe the method by which a parent may exercise the right to inspect and amend a student's educational records stored in the application, site, or service.	
Supplier shall fully describe technical requirements if application, site, or service is hosted on-premises. Supplier shall describe cloud-hosted delivery options for application, site, or service.	
Supplier shall describe in detail all system and network requirements. This description shall include internet browser compatibility, third-party browser plug-in requirements, and end-user workstation minimum specifications.	
Supplier shall describe the capabilities of the application/service to be used on mobile tablet and smartphone devices, whether native or hybrid apps are available and for which mobile operating systems and versions.	
Supplier shall describe the product(s) support model for both technical and functional district support needs. Include expected time to respond to support requests for technical or service-related issues and/or any SLAs you offer via your products and services.	
Supplier shall describe their approach to converting and migrating data into and out of their solution.	
Supplier shall describe the reporting features for district and school-based administrators, teachers, and students. (Attach sample reports.)	
Supplier shall describe the reporting feature on an individual student level including how the student is compared to like peers. (Attach sample reports.)	
Supplier shall describe compliance with website accessibility requirements.	
Supplier shall describe how it complies with IMS Global (now 1EdTech) standards for content including Common	

cartridge, QUI, and any unique integration solutions for learning management systems.	
Supplier shall describe the methods or plans for data deletion upon termination of the agreement.	

TECHNCAL REQUIREMENTS

Supplier shall provide a detailed response to what extent they meet the requirements listed. Any additional information provided should clearly state the referenced technical requirement in an organized and easily read format.

	Criteria	Comments with Example/s
1.	Database Access a. Are your system's databases accessible to our District's IT team to access? If so, how? b. Indicate, and explain, if there are specific tables that would not be accessible by our District's IT team. c. List technical documentation available specific to database structure of your system.	
2.	 API Access a. Does your application have an API accessible to our District's IT team? b. Indicate, and explain, if there are specific data elements not available through the API. c. List the technical documentation available specific to your system's API. 	
3.	 System Requirements a. Explain your compatibility, functionality, and system requirements for Chromebook, Chrome OS, iOS, and Windows 10+ b. Acknowledge your systems use HTML5 and not flash. 	
4.	Explain hosting options available for your system. Where will any student data created or stored by your system be stored?	
5.	List the reports, including data elements, exportable from the front-end of your application.	
6.	Describe your system's RBAC (Role-Based Access Control), including if administrative credentials are available to our District's IT Team.	

 7. Explain what data elements your application ingests via integrations? a. List the technical documentation available specific to integration specifications. 	
8. Explain your system's data integration processes including data integration schedule options.	

OTHER SUPPLIER RESPONSIBILITIES

For each criterion, describe, to what extent (yes, no), your partnership can provide:

Criteria	Notes/Comments
Product is an Approved Program on the Colorado Department of Education's Advisory List of Core Instructional Programming.	YES NO
Supplier shall review-the Common Core Shifts for ELA/Literacy K-5 as outlined in the <u>Instructional Materials Evaluation Tool (IMET)</u> and certify that their proposal is compatible and compliant.	YES NO
Supplier shall understand how teachers are provided guidance on the why and how of the instructional practices aligned to the standards and shifts within the resource and certify that their proposal is compatible and compliant.	YES NO
Supplier shall provide product development plans, technical architecture, and implementation approaches that can support a district of this size, to better predict implementation and professional development support.	YES NO
Supplier shall provide fidelity checks (e.g., walk-through, observation tools) that include metrics as part of the implementation plan.	YES NO
Supplier shall provide materials that are easy to use and well organized for students and teachers. Teacher editions are concise and easy to manage with clear connections between teacher resources. The reading selections are centrally located within the materials and the center of focus.	YES NO
Research conducted by objective third party is included that demonstrates the effectiveness of the curriculum.	YES NO
Supplier shall have a comprehensive, independent evaluation. The District strongly prefers evaluations conducted by	YES NO

EdReports (www.edreports.org), an independent nonprofit
designed to improve K-12 education that offers reviews of K-
12 instructional materials that focus on alignment to college
and career-ready standards and other indicators of high
quality as recommended by educators. The District reserves
the right to consider other external independent evaluations
comparable to EdReports, but such independent evaluations
must be robust and comparable in scale, depth, and
methodology. For materials that have EdReports ratings
(using Gateways described on EdReports.org). The District
reserves the right to reject products that do not meet
expectations for Text Quality or Building Knowledge.

PARTNERSHIP REQUIREMENTS

The following requirements shall be provided by vendor in an organized, easily identifiable manner that allows for quick reference. For each criterion, describe, to what extent, your partnership can provide:

Criteria	Comments/Links to Examples
Supplier Plan for Implementation Describe your implementation methodology and approach to resources including options to train district implementation staff to the end user including any learning videos, handouts, and other implementation resources that may be made available online. Include a plan for teacher development of your defined resources that meets the diverse strengths and needs of our teachers.	
Supplier Profile Supplier shall provide company profile information (company background, number of employees, type of company, financial information, capacity for handling services, location of company)	
Supplier Experience Supplier shall demonstrate experience with public sector clients with similar or greater size and complexity to the Poudre School District. Supplier shall provide information as to the qualifications and experience of all executive,	

managerial, legal, and professional personnel to be assigned to this project, including resumes citing experience with similar projects and the responsibilities to be assigned to each person.	
Technical Approach Supplier's proposal shall include, in narrative, outline and/or graph form the Supplier's approach to accomplishing the tasks outlined in the Scope of Work section of this document. A description of each task and deliverable and the schedule for accomplishing each shall be included.	
Materials to Sample Publishers are required to send materials which include special instructions, written correlations, publisher's presentation, and samples of the major tool (student edition and teacher edition) in an electronic or digital format. These samples must be in final form (i.e., must be the product that will be available to the district).	

D. RFP Process

Suppliers are requested through this RFP to provide information regarding K-5 comprehensive ELA curriculum solution as listed under the "Objectives of this RFP" section above. Certain vendors will be requested as a result of this RFP to engage in deep discussion, demonstration, and field testing of their proposed solution. The discussions will be scheduled during the Fall of 2022. This RFP does not obligate the District to any purchase or to any action as a result of the information received. If selected for the demonstration (vendor review) process, selected companies will receive additional follow-up questions and information to be addressed at the demonstration.

Questions & Answers - 1

Solicitation 23-630-00 - K-5 ELA Curriculum

Buying Organization Poudre School District

No	Question/Answer	Question Date
Q1	Question: Non-Negotiable 4: Foundational Skills May a vendor respond to only the "Non-Negotiable 4: Foundational Skills" requirements for Grades K-3? Answer: Yes, they may.	09/23/2022
Q2	Question: Supplemental Programming IS the district willing to accept supplemental programming as part of this solicitation?	09/23/2022
	Answer: Yes, that will be acceptable.	
Q3	Question: Scope of Work Response Are vendors required to provide written answer responses to each item list in Section 3.0 Scope of Work, or will all of this information be provided to you in the responses vendors provide in Exhibit B - Scope of Work (Proposal Self-Evaluation)?	09/26/2022
	Answer: Only items not addressed in Exhibit B – Scope of Work will need to be submitted for Section 3.0 Scope of Work. Duplication of information is not required.	
Q4	Question: Supplemental Is the district willing to consider reviewing supplemental materials in addition to core materials for this bid?	09/27/2022
	Answer: Yes, that will be acceptable.	
Q5	Question: Professional Learning In Section 2.4, the RFP discusses job-embedded supports. Do you want Vendors to include job-embedded coaching with its proposal? If so, how many teachers/instructional coaches is needed and for how many years? Or are you looking for program training that will allow District staff to assist its teachers?	09/29/2022
	Answer: Job-embedded supports will be considered and would be appreciated. We currently have 585	
	teachers who will be implementing the materials. We are not expecting teacher-level job-embedded coaching from the vendor.	
Q6	Question: Question 1 Can you please provide us with the # of student per grade and the # of classrooms per grade for K-5?	09/30/2022
	Answer: See answers to questions 10 and 12.	
Q7	Question: Question 2 When will the pilot materials need to be delivered by?	09/30/2022
	Answer: November 15, 2022, from selected	
Q8	Question: Question 3 Does the district anticipate purchasing materials for all schools in the first year?	09/30/2022
	Answer: Yes, that is the intention.	

No	Question/Answer	Question Date
Q9	Question: Question 4 In addition to our teacher manuals and student books, our program includes various ancillary materials to support and enhance instruction. Would you also like to see sample copies of the ancillary materials? Answer: Yes, that will be acceptable.	09/30/2022
Q10	Question: Classroom Quantities How many classrooms are there per grade level? Answer: Currently K = 86, G1 = 91, G2 = 89, G3 = 94, G4 = 90, G5 = 92	09/30/2022
Q11	Question: Students in Total Could you confirm the number of students in total? Answer: Approximately 11,000	09/30/2022
Q12	Question: Students Per Grade Level Could you confirm the number of students per grade level? Answer: Currently K = 1729, G1 = 1865, G2 = 1779, G3 = 1958, G4 = 1918, G5 = 2066	09/30/2022
Q13	Question: Demo Accounts - Logins Can we provide less than 50 logins if the logins can be shared by multiple users simultaneously? Answer: Yes. Our review team will have approximately 40 members covering 25 schools or so.	10/05/2022
Q14	Question: Correction to section 3.1.3 Correction to the data given as number of students in section 3.1.3 Answer: The number of students in section 3.1.3 should read 11,315.	10/06/2022





1. Title Page

Poudre School District R-1 Request For Proposals K-5 ELA Curriculum RFP 23-630-00

October 20, 2022

PROPOSING SUPPLIER:

Amplify Education, Inc. 55 Washington St., Suite 800 Brooklyn, NY 11201 (212) 213-8177 Proposals@amplify.com

CONTACT:

Monty Lammers, Senior Account Executive, (719) 964-4501, mlammers@amplify.com

Materials Submitted for Evaluation:

Please note that materials submitted for review contain one copy of all student material. The classroom kit quoted in Section 5 will include 25 copies of student readers.

Items	ISBN
1 - Amplify CKLA Grade K Complete Classroom Kit	978-1-63948-748-6
1 - Amplify CKLA Grade 1 Complete Classroom Kit	978-1-63948-753-0
1 - Amplify CKLA Grade 2 Complete Classroom Kit	978-1-63948-753-7
1 - Amplify CKLA Grade 3 Complete Classroom Kit	978-1-63948-755-4
1 - Amplify CKLA Grade 4 Complete Classroom Kit	978-1-63948-756-1
1 - Amplify CKLA Grade 5 Complete Classroom Kit	979-8-88576-375-2

^{*}The materials submitted for evaluation were sent separately from our formal proposal.

^{*}G3 materials were only submitted electronically for evaluation.



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Include a clear identification of the material by section and by page number.

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Amplify.

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3. Letter of Transmittal

Limit to three pages

3.1 Understanding of Scope

1. Briefly state the proposers understanding of the work to be done. Make a positive statement that deadlines specified in the RFP will be met.

Amplify Education, Inc. is excited to submit Amplify Core Knowledge Language Arts (CKLA) for grades K-5 in response to the RFP for Poudre School District R-1 K-5 ELA Curriculum RFP 23-630-001. Amplify CKLA, grounded in the Science of Reading, is based on decades of cognitive science and classroom-based research, showing that fluent decoding, a large vocabulary (including academic vocabulary), and broad knowledge are essential to reading comprehension and literacy.

Amplify is providing a comprehensive core curriculum solution in Grades K-5 English Language Arts that meets and exceeds the following requirements requested by the District:

- Aligns to the following standards
 - o The Colorado Academic Standards.
 - The Common Core Shifts for ELA/Literacy.
 - Is an approved program on the Colorado Department of Education's Advisory List of Core Instructional Programming.
- Usability and efficacy Amplify CKLA is grounded in the Science of Reading that helps and guides
 the full range of students to succeed. Research is provided in the Attachments for further reading
 of our program's usability and efficacy.
- Rich learning experiences Amplify CKLA builds rich background knowledge and explicit, systematic skills fostering readiness for college and career.
- Technology and online resources Amplify CKLA's technology and online resources (such as the Teachers Resource Site and the Amplify CKLA Hub) are designed to support and enhance student learning.
- Professional learning opportunities and resources We have provided extensive and effective support for teachers at all levels of knowledge and experience in order to successfully implement the curriculum.

Our solution provides realistic district-approved deadlines that will provide Poudre School District with the curriculum and professional development training needed to successfully implement Amplify CKLA.



3.2 Company's Background

2. Briefly provide your company's background. The District reserves to request financial information during the evaluation.

A pioneer in K–12 education since 2000, Amplify is leading the way in high-quality curriculum and assessment. Our captivating core and supplemental programs in ELA, SLA, math, and science engage all students in rigorous learning and inspire them to think deeply, creatively, and for themselves. Our formative assessment and intervention products turn data into practical instructional support to help students at every skill level build a strong foundation in early reading and math. All of our programs provide teachers with powerful tools that help them understand and respond to the needs of every student. Today, with a staff of over 1000 employees, Amplify works with more than 4,000 districts and 21,000 schools, serving 10 million students in all 50 states. We work exclusively in K-12 education, with our entire staff focused on understanding how educators work and what they need.

Our team includes top education experts from across the country, including former teachers and principals. Our partnerships have included over twenty state-level implementations, thousands of district-wide implementations in large urban school districts, and partnerships with small and/or rural school districts with limited technology infrastructure. Our partners include:

- New York City Department of Education, New York
- Texas Education Agency, Texas
- Colorado Department of Education, Colorado
- Seattle Public Schools, Washington
- Utah State Office of Education, Utah
- Chicago Public Schools, Illinois
- Los Angeles Unified School District, California
- Jefferson County Public Schools, Colorado
- Baltimore City Public Schools, Maryland
- Denver Public Schools, Colorado



3.3. Authorized Representatives

3. State the names of the persons who will be authorized to make representations for the proposer, their titles, addresses, and telephone numbers.

Primary Points of Contact:

Monty Lammers

Senior Account Executive

mlammers@amplify.com

(719) 964-4501

Julia Steinberg

Customer Success Manager

jsteinberg@amplify.com

Executive Signatories for Amplify:

Richard Morris

Senior Vice President, Finance

rmorris@amplify.com

Phone: 212-213-8177

^{*}Please also copy <u>proposals@amplify.com</u> on all communication



4. Proposer's Approach

Submit a plan to accomplish the scope defined in section 3.0 Scope of Work and respond to the requirements found in section 4.0 - Agreement Terms and Exhibit A - Sample Agreement.

4.1 Response to Section 3.0 Scope of Work

Requirements	Amplify's Response
3.1 Supplier proposals shall provide the following for the curriculum with instructional materials:	
3.1.1 A title and description of the instructional materials for use by students and teachers including student editions and teacher editions.	Please see Section 4.2 Title and Description of Instructional Materials.
3.1.2 ISBN numbers (where applicable).	Please see Section 1 Title Page.
3.1.3 Provide pricing for the District's initial purchase of instructional materials for the number of teachers and students in the table below. The quantities listed are estimates and do not obligate the District to purchase the quantities listed. The District reserves the right to adjust or reduce the quantities ordered in conjunction with this solicitation.	Please see Section 5 Cost Component of Proposal.
3.1.4 A description of the technology and online resources for use by students and teachers.	For more information, please see Section 4.2.3.5 Digital & Multimedia.



3.1.5 Provide price for District's initial purchase of technology and online resources for use by students and teachers.

Please see Section 5 Cost Component of Proposal.

3.1.5.1 Provide pricing structure for subsequent purchases of instructional materials, technology, and online resources to accommodate increases in student enrollment during the 10-year period the District plans to use the materials. The District requires access to the materials during the 10-year period.

Please see Section 5 Cost Component of Proposal.

3.1.5.2 Provide your anticipated support timeline for your proposed curriculum.

Specific and detailed Implementation Plan and Project Schedule will be delivered within the first 30 days following the RFP award.

Depending on the final timing determined (mutually between POUDRE SCHOOL DISTRICT R-1 and Amplify) for these milestones, timing of all activities can be adjusted.

Key milestones to project success include:

Milestone/Task	Timing
Project kickoff and Agreed to schedule	TBD- Effective date of contract is used to determine many of the activities in the initial implementation phase
Customer Onboarding Kick-off Call	Typically 10 days from effective date of contract
Weekly onboarding calls	Begin weekly after the onboarding call
Materials deliveries- logistics collection and set-up	Typically collected within the first 10 days
Delivery of materials	Within 45 days of



to schools	receipt of the required shipping information or individual POs from district
Establishment of year-long project plan	Within the first 30 days
Enrollment configuration and testing	Within the first 30 days
Account Review Check ins	Monthly
MOY Account Data Review	Typically February
EOY Account Data Review	Typically June

3.1.5.3 Provide your most competitive shipping quote for the instructional and technology materials. The District reserves the right to utilize a third- party carrier for shipment of awarded and ordered materials.

Please see Section 5 Cost Component of Proposal.

3.1.6 A detailed description of all training, resources, and professional learning opportunities available to the District and its teachers to support the curriculum implementation and use of related instructional materials, technology and online resources during the 10-year period the District plans to use them.

A detailed description of all training, resources and learning opportunities are described in depth in Section 4.2.7 Professional Development and Training.

3.1.7 Provide pricing for training, resources and professional learning opportunities referenced in section 3.1.6 of this RFP.

Please see Section 5 Cost Component of Proposal.



3.1.8 Statement as to whether Supplier intends to use one (1) or more subcontractors or third parties in connection with its provision of materials and/or services included in its response to this RFP. For each such subcontractor and third party, Supplier shall: (a) provide its name, address, phone number and e-mail address; and (b) describe the work it will perform.

N/A

3.2 Supplier proposals shall include the following information:

3.2.1 Full legal name of business as it appears on IRS Form W-9, as well as any other names under which Supplier does business.

Amplify Education, Inc.

3.2.2 A description of Supplier's business and organization, including: (a) products and services offered; (b) address of headquarters and location of branch offices; (c) number of employees; and (d) number of years Supplier has been in business.

Amplify Education, Inc. is a for-profit, C-Corporation that offers next-generation curriculum and formative assessment programs.

Amplify currently employs 1050 professionals across two main offices:

Headquarters:

55 Washington Street

Suite 800

Brooklyn, NY 11201

Additional Office:

200 North Point Center East

Suite 510

Alpharetta, GA 30022



Amplify has been in business for over 22 years. 3.2.3 Supplier's website address/Internet https://amplify.com/ URL. 3.2.4 First and last name, telephone number **Monty Lammers** and e-mail address of the employee within Senior Account Executive Supplier's organization designated as the District's primary contact with respect to this (719) 964-4501 RFP and Supplier's response thereto. mlammers@amplify.com 3.3 Supplier shall provide the following for review by District staff during the proposal consideration period: 3.3.1 One (1) English language student edition Amplify has provided all grade level instructional materials for both students and set (per grade level) of instructional materials and one (1) English language teacher edition teachers. For more information on how to set of instructional materials. access the materials, please refer to Attachment 1. 3.3.2 Access to online resources and/or Per Addendum 1, Q13, we have provided five software for use by students and teachers in teacher and five student logins since they can connection with the instructional materials. be shared by multiple users simultaneously. Access will be required for (8) teacher To access online resources, please refer to reviewers and (50) student reviewers. Attachment 1 for login information and instructions. 3.3.3 Access to the training, resource and Please see Section 4.2.7 Professional professional learning materials and services Development and Training to learn about that support the curriculum implementation access to the training, resource, and and use of Supplier's related instructional professional learning materials and services materials, online resources, and software. that will support the implementation of Amplify CKLA.



4.2 Title and Description of Instructional Materials

4.2.1 Introduction

Amplify Core Knowledge Language Arts (CKLA) is a comprehensive English Language Arts curriculum that builds foundational language and literacy skills. Amplify CKLA Grades K-2 develop these skills in a two-part program consisting of a Knowledge Strand and a Skills Strand. Amplify CKLA Grades 3-5 offers an integrated strand of instruction that covers both knowledge and skills content.

Amplify CKLA increases literacy and background knowledge across subject areas with informational and literary texts organized coherently to build students' reading, writing, listening and speaking skills with:

- Regular instruction with complex text.
- Strong exposure to academic vocabulary.
- Decodable student readers.
- Read-Aloud text for rich, structured, teacher-led discussions.

Amplify CKLA supports teachers in the systematic teaching of reading and writing, provides essential time for review and practice to build automaticity and fluency, and engages students with literary and informational texts to build their vocabulary, knowledge, and love of reading. This systematic manner of teaching helps students learn best and transfer their foundational skills year by year providing an excellent platform for building knowledge.

Foundational skills by year





4.2.2 How it Works

Science of Reading

The **Science of Reading** refers to the pedagogy and practices proven by extensive research to effectively teach children how to read. To easily understand the complex combination of skills that result in reading fluency, there are two main frameworks: The **Simple View of Reading** and **Scarborough's Rope**.

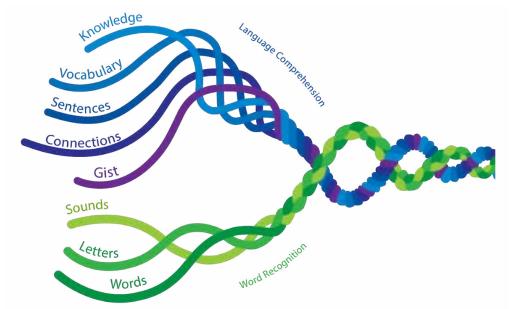
Simple View of Reading

In short, the Simple View of Reading is a theory that defines how an individual can extract meaning from a text. In order for students to gain meaning from reading, they need to learn the following elements: Students need to convert written words into speech (Decode), and students need to be able to understand that speech (Language Comprehension).



Scarborough's Rope

Scarborough's Rope represents the idea that in order to be a successful reader, students need to have word recognition to actually read the text and have the background knowledge necessary to make meaning of





what they've read. The strands of the rope represent the components that fall under word recognition and language comprehension.

Amplify CKLA has been developed using the frameworks of both the Simple View of Reading and Scarborough's Reading Rope. In grades **K-2**, the program is organized into two strands:

The Knowledge Strand focuses on complex narrative and informational Read-Aloud texts, teaching oral language development (listening and speaking), oral analysis of complex text, knowledge and vocabulary acquisition, as well as shared and independent written responses to the content of Read-Alouds.

The Skills Strand focuses on the fundamentals of print and phonological awareness, phonics and word recognition(sound/letter patterns for decoding and encoding and high frequency words), fluent reading with comprehension, writing mechanics, structure, and processes.

Grades 3-5 offer **Skills and Knowledge** integrated units that will let students move fluidly between reading, writing, speaking and listening, and language activities.

Amplify CKLA effectively combines the knowledge and skills strands guiding students to become skilled readers. Furthermore, Amplify CKLA helps students build a strong foundation in the English language arts, helping them make connections from year to year.

4.2.2.1 Principles of Amplify CKLA

In order to read successfully--or to gain meaning from a text--students need to master two things: they must convert the written words into speech, and they must be able to understand that speech. In other words, students must be able to decode the words and comprehend their individual meanings, then synthesize those into the text's overall message. Each aspect of this process is important: a student who can decode but not comprehend is not reading successfully. Nor is a student who cannot decode.

Amplify CKLA reflects this process by teaching explicit foundational skills and building students' background knowledge.

Amplify CKLA offers explicit foundational skills and language instruction.

On average, it takes a child two to three years to learn to decode English. It is the toughest alphabetic writing system in the world. Explicitly teaching foundational skills from the early grades is essential to helping students master the code and learn to read words automatically and effortlessly. Amplify CKLA's explicit instruction in spelling patterns transitions students from spending excess energy on decoding (learning to read) to fluent automaticity so they can focus on comprehension and analysis (reading to learn). Students apply the conventions of English grammar, punctuation, and spelling, both orally and in writing.











Crack Grow in the code complexity

Amplify CKLA builds knowledge across content and topic areas.

If you can't decode, you can't read, but decoding isn't enough on its own. Students also need the vocabulary and background knowledge necessary to comprehend complex text. Therefore, knowledge is at the center of all Amplify CKLA content, and students encounter both literary and informational text throughout the program. In early grades, students are still learning to read (and are not yet ready for reading to learn), so the program introduces both literature and informational text. The amount of informational text—technical diagrams and graphics, historical artifacts, and scientific writing—gradually increases each year, reaching a balance with literary text—classic and contemporary fiction, poetry, and drama—by later grades. For example, students in Grade 1 read fables, fairy tales, and stories from different lands, as well as text on the human body, astronomy, and early world civilizations.



In Grade 4, students read poetry and excerpts from contemporary fiction while also studying text about the Middle Ages, inventions, Geology, and the American Revolution.



Units



Amplify CKLA units and domains expose students to a series of carefully sequenced, increasingly complex text organized around rich domains of knowledge. The knowledge sequence's breadth of content ensures that students encounter authentic, relevant texts that reflect the text characteristics and genres specifically required by standards at each grade level.

Amplify CKLA supports text-based discussions.

Amplify CKLA includes explicit instructions for facilitating interactive, guided discussions of text. In daily reading and Read-Aloud exercises, students participate in discussions that require textual evidence, helping develop deeper analysis and comprehension skills.

Amplify CKLA offers extended practice through the use of original, decodable Student Readers. In Grades K-2, Skills Strand Student Readers are fully decodable grade-level text, as they consist of words using the specific letter-sound correspondences that students have already learned. These highly engaging chapter books are used in instruction for code practice, fluency, comprehension, and vocabulary development. A text-based discussion follows each text selection.





Knowledge Strand Read-Aloud texts are organized around specific content domains. Because research shows that students' listening comprehension outpaces their reading comprehension in early years, Amplify CKLA Read-Aloud text is positioned well above students' decoding ability, allowing them to hear

The Maya and the Aztec Mesoamerica, or Middle America, was home to the Maya and the Astec civilizat This region lies north of the Equator in an area called the tropics. It includes a portion of present-day Mexico in North America sees and parts of Central America. It occupies much of the isthmus that joins the continents of North and South America. The present Central American countries of Guatemala, Belize, Honduras, III Salvador, Nicaragua, and northern Costa Rica are all part of Mesoamerica, Mesoamerica has very diverse landscapes, including dry oastal deserts and wet inland rainforests. The Yucatan Peninsula is surrounded by water on three sides. It lies herween the Golf of Mexico and the Caribbean Sea, and was home to many Maya. Warm, humid rainforests cover the southern part of the peninsula. Its lash vegetation supports animals as varied as juguars, anakes, bats, monkeys, toucans, and quetzal birds. The northern part of the Yucatán is drier and has no rivers, only lakes and swamps. The Vacatiels thousands of deep cemotes supply fresh water to the area-water needed in order for settlements to develop. Mava descendants are still there, living alongside the ruins of the ancient civilization

complex syntax modeled regularly. Students encounter rich content with robust vocabulary, helping build comprehension and a strong foundation for text-based responses through close reading.

Because students in Grades 3-5 have mastered the code, Student Readers are no longer phonetically controlled. They still fill a variety of instructional purposes, though, through offering more complex text and guidance for reading in Grades 3-5 as well as increasing emphasis on small group, partner, and individual reading in later grades. Read-Alouds continue throughout the upper grades. By the end of Grade 5, Read-Alouds are only used in a highly targeted fashion, as entry into texts and reinforcement of particular ideas.

Amplify CKLA promotes diversity

Amplify CKLA's K-2 Skills Student Readers are specifically designed with diversity, inclusivity, and authenticity at the center so students can engage and connect with characters and stories that reflect their own experiences, but also the experiences of others.

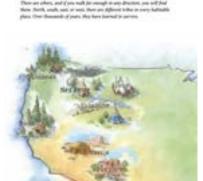


Amplify CKLA ensures that students become familiar with civilizations from around the world, and learn that people from everywhere have made important contributions. Amplify CKLA lessons and knowledge domains expose students to a diverse array of subjects, cultures, genres, authors, and time periods, offering opportunities for students to recognize themselves in familiar characters and open their minds to new perspectives—all while developing a lifelong love of reading and learning.

Amplify.



Many Amplify CKLA texts help students develop an appreciation for diverse cultures. For example, in the Different Lands, Similar Stories domain, students identify similarities and differences in stories like "Little Red Riding Hood" from Germany, "Hu Gu Po" from China, and "Tselane" from Botswana. Other units, such as Personal Narratives and Poetry, showcase an ethnically and culturally diverse group of individuals, many of whom are figuring out their own unique identities.



Throughout Amplify CKLA, students study the experiences of Native Americans, African Americans, Latinos, and others. They learn about people who have advocated change, both in topical units such as Fighting for a Cause and in individual texts, such as excerpts from "My Story" by Rosa Parks and "Step by Step" by Bertie Bowman. Through domains such as Immigration and texts such as Richard Blanco's "The First Real San Giving Day" and Naomi Shihab Nye's "My Father and the Fig Tree," students learn about the challenges of being in a new place and culture.



4.2.3 Amplify CKLA in the Classroom

4.2.3.1 Amplify CKLA Grades K-2

Research shows if a student's mental energy is devoted to decoding (as is the case in the earliest grades), it is difficult for them to simultaneously evaluate the meaning of the text. In Grades K-2, Amplify CKLA has two instructional strands based on the premise that students cannot critically examine a text if they cannot decode its words.

The Knowledge Strand

The Amplify CKLA program's daily Knowledge lessons ensure that students are well prepared in the transition from learning to read to reading to learn. At the heart of this strand are authentic Read-Aloud texts and corresponding application activities. The Read-Aloud texts are grouped into academic domains, such as fables from around the world, insects, early Asian civilizations, the five senses, and mythology. These lessons create interactive opportunities for text-based questions, discussion, and writing. As the class remains



focused on a topic for several weeks of instruction, the Read-Alouds grow increasingly complex.





The Read-Alouds are written by storytellers and accomplished children's authors. Lesson plans constructed around each Read-Aloud offer consistent exposure to academic vocabulary drawn from the text and reinforce background knowledge from each domain.

In addition, the domains are carefully organized to build on one another within and across grades based on the Core Knowledge Sequence, which was developed as a content guide for Grades PreK–8 and has been in use for over 20 years in schools across the United States. Research indicates that this focused, coherent, and systematic approach is the most efficient and effective way to build students' knowledge and vocabulary.



The Knowledge Strand includes the following components:

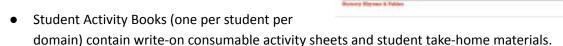
 Knowledge Teacher Guides (one per teacher per domain) provide all Read-Aloud passages organized in 180 lessons with step-by-step guidance.

 Flip Books (one per teacher per domain) provide dynamic full-color images for Knowledge Read-Alouds.

Multiple Meaning Word Posters (one per

teacher per domain) support vocabulary acquisition and activities such as Word Work.

 Image Card Sets (one per teacher per domain) provide additional full-color images in smaller format to support other lesson work.



The Skills Strand

Amplify CKLA's daily Skills lessons teach reading and writing in tandem, helping support learning related to phonemic awareness, sound/letter patterns (or spelling patterns), decoding, and writing mechanics, structure, and processes. Student Readers introduce authentic, decodable stories starting in Kindergarten and continuing through Grade 2. Students' handwriting lessons are integrated into this strand because research demonstrates that the physical act of writing letters aids in reading development.

The Skills Strand is based on an extensive review of reading research, with special emphasis on the findings of the National Reading Panel, Diane McGuinness, Marilyn Jager Adams, and Louisa Moats. The Amplify CKLA approach to teaching decoding in Grades K–2 is based on three principles:

- Phonics is a more effective way to teach decoding than "whole language" or whole word methods.
- Synthetic phonics, or linguistic phonics, in which instruction is oriented from sound to letter, is an especially powerful way to teach phonics.
- Repeated oral reading is a proven method of improving fluency.

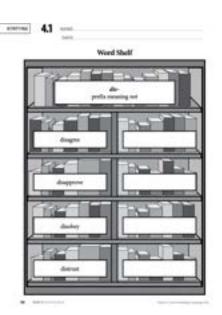
The Skills Strand is fully in accord with the findings of the National Reading Panel and the goals put forth in the Reading Foundation Skills section of the CCSS.

Skills strand components include:

 Skills Teacher Guides (one per teacher per unit) provide outlines and comprehensive guidance for 180 days of skills instruction.



- Student Activity Books (one per student per unit) contain write-on consumable activity and practice pages, plus take-home copies of Student Readers.
- Student Readers (one per student per unit, beginning in Grade K, Unit 6) contain 100% decodable
 text aligned to the sequence of phonics instruction. These readers give students the opportunity to
 practice recently taught spellings, and as units and grades progress, their engaging chapter-book
 format inspires students to read more.
- Big Books (one per teacher in 5 units in Grade K and 3 units in Grade 1) are large-format replicas of Student Readers that teachers use for modeled and shared reading.
- Other unique grade-level resources are used across multiple units:
 - Blending Picture Cards (Grade K)
 - Sound Poster and Sound Cards (Grade K)
 - Large Letter Card Sets (Grades K and 1)
 - Student Chaining Folder (Grade K)
 - Small Letter Cards for use in Chaining Folder (Grade K)
 - Code Flip Books (Grades 1 and 2)
 - Spelling Cards (Grades 1 and 2)
 - Individual Code Chart (Grades 1 and 2)





K-2 Lesson at a Glance

Skills Strand

- Foundational Skills: Students learn print concepts, phonological and phonemic awareness, phonics and word recognition, and fluency.
- Language: Students focus on writing mechanics, language conventions, spelling, and vocabulary.
- Reading: Students practice decoding and Comprehension with decodable chapter books, text-based questions, and written response activities.
- Writing: Students learn about the writing process and the key text types.
- Speaking and Listening (integrated into other segments): Students engage in collaborative discussion, including partner and small group work.

Unlike in the Knowledge Strand, the structure varies depending on the lesson for the day; however, elements are ordered consistently. The precise timing and activities within each lesson are reflective of the skills being taught and whether they are new exposure or practice.

Knowledge Strand

Core Connections (Lesson 1 only): Review prior knowledge from past domains and previous years of CKLA.



Introducing the Read-Aloud: Review the previous day's Read-Aloud and introduce the day's topic.



Presenting the Read-Aloud: Teachers present the day's complex read aloud, asking text-dependent questions and engaging students with rich visuals. Read-alouds also include Word Work.



Application: Students Apply what they've learned through dynamic collaboration and writing activities.



4.2.3.2 Amplify CKLA Grades 3-5

Of course, adults rarely decode words in isolation; making meaning from written text requires both decoding and comprehending in rapid succession. Therefore, in Grades 3–5, Amplify CKLA integrates skills and knowledge content into a single instructional strand. The program builds students' knowledge, starting with the smallest sound units (phonemes) and moving to the smallest meaning units, as outlined in the standards. Because students acquire the entire code in Grades K-2, Grade 3 begins to introduce morphology and word study. In the integrated instructional strand, students move fluidly between reading, writing, speaking and listening, and language activities. Through these activities students continue to build background knowledge, with an increasing emphasis on individual and small group interaction with complex text.

In Grades 3–5, students are expected to show increasing independence as they read, analyze, and discuss texts. Students not only practice fluency and grammar, but also study morphology, spelling, and vocabulary. As students get older, texts, such as those in the Poetry units in Grades 4 and 5, become more nuanced and open to interpretation. Activities welcome and emphasize debate and discussion, and writing becomes increasingly independent. While instruction consistently emphasizes using textual evidence and discussing studied literary devices, the range of potential answers and the possibilities of self-expression increase enormously as students become more sophisticated readers and writers.



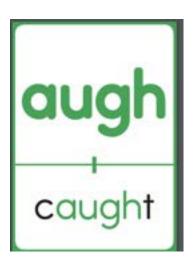
Amplify CKLA also introduces **Quests** in Grades 3-5, providing an array of immersive opportunities for students to work with complex texts in unique ways. For example, Grade 3 students participate in Far From Home: A Viking's Journey, a Quest that accompanies The Viking Age, while students in Grades 4 and 5 pursue The Contraption and The Robot, both designed to build a classroom culture of frequent, enjoyable, low-stakes writing. Core instruction in the upper grades also includes Quests: in Grade 4, Eureka! Student Inventor uses a game show environment to guide students through rich content about significant inventors and inventions through history, while Grade 5's, A Midsummer Night's Dream immerses students in Shakespeare's magical comedy. Throughout each Quest, students develop standards-based skills in an immersive, engaging environment.





Amplify CKLA Grades 3-5 include the following components:

- Teacher Guides (one per teacher per unit) provide outlines and comprehensive guidance for 180 days of instruction.
- Student Activity Books (one per student per unit) contain write-on consumable activity and practice pages, plus take-home copies of Student Readers in selected units.
- Student Readers (one per student per unit) contain the key texts for instruction.
- Other unique grade-level resources are used across multiple units:
 - Image Cards (selected units)
 - Spelling Cards (Grade 3)
 - Cursive Activity Book (Grades 3 and 4)
 - Student Writer's Journal (Grade 4)
 - Poet's Journal (Grades 4 and 5)
 - Quest materials vary by unit





3-5 Lesson at a Glance

Integrated Approach

Lessons each take 120 minutes of daily instruction in Grade 3 and 90 minutes of instruction in Grades 4 and 5.

- Core Connections (Lesson 1 only):
 Review prior knowledge from past domains and previous years of CKLA.
- Reading: Each lesson is organized around knowledge-rich reading on the unit's topic.
- Writing: Close reading and writing are interconnected as students take on more complex writing projects.

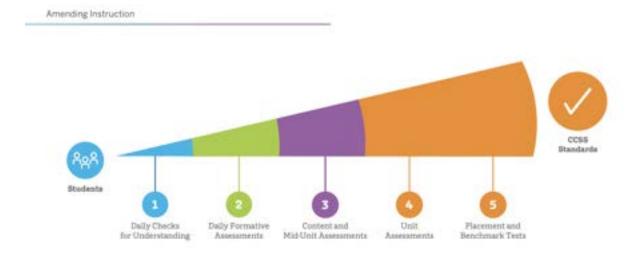


- Language: Students sharpen their grammar, morphology, and spelling skills.
- Speaking and Listening: As read-alouds become less prominent, Speaking and Listening is integrated into other segments in later grades (4-5).

The precise ordering and time of lesson segments vary: instruction emerges from the text rather than being imposed on it, and this creates a natural variety in routine and activities.

4.2.3.3 Formal and Informal Assessments

Amplify CKLA offers a robust suite of assessments to ensure that teachers have all the information they need to monitor student progress, make appropriate placement and interventions, and adapt instruction to fit student needs. Assessments range from low-stakes, informal formative assessment opportunities to more formal summative assessments, as seen in the following diagram. Teachers may strategically implement the desired assessments to help them measure student progress and amend instruction.





Each CKLA lesson is organized around primary focus objectives (aligned to the standards) that specifically describe what students should know and be able to do by the end of the lesson.

Daily checks for understanding, delivered briefly during instruction, allow teachers to monitor progress on each primary focus objective and adjust instruction as needed.

Daily formative assessments aligned to each lesson allow students to demonstrate learning success on that day's instruction. These assessments are completed during instructional time or as take-home activities.

Content and mid-unit assessments allow teachers to monitor progress during the unit or domain and tailor remaining instructional time, such as flexible Pausing Point days, to best suit student needs.

Unit assessments offer summative assessments of students' progress related to the instruction. These assessments, which typically take one instructional period, include support for analysis of errors and assessment charts to record student progress.

Beginning-, Middle- and End-of-Year assessments are multi-day assessments that help teachers gauge student mastery of grade-level material and direct placement and intervention.

4.2.3.4 Supporting a Diverse Range of Learners

Gifted and Talented Students

Amplify CKLA offers substantial differentiation options for students in need of an additional challenge. Challenge sidebar supports in each lesson offers in-the-moment strategies for advanced work. Materials highlight enrichment texts for students who are prepared for additional rigor, and the Pausing Point days in every unit provide a large range of extension activities. Advanced students will also benefit from Amplify's Digital Library, which supports independent reading and offers texts that may be used as a springboard for additional enrichment activities.

Additionally, Amplify CKLA provides scaffolding of the focus content for various student populations, as described below.

English Language Learners (ELLs)

Amplify CKLA is centered around what educators and researchers have learned about good reading instruction.

The Skills Strand provides students with systematic, explicit, and comprehensive instruction in the code of the English language. Amplify CKLA's sound-first approach is particularly supportive of ELs, as it lets them focus first on the sounds in words and then make the translation to how that sound is represented in the



English alphabet. The Skills Strand's explicit grammar lessons are focused on building the foundational language skills needed to learn a second language.

Within the Amplify CKLA Knowledge Strand, vocabulary work, multiple meanings exercises, guided listening supports, and text exposure further benefit ELs.

Access Supports, found in the Teacher Guide sidebars of both strands, provide specific EL support at the point of use in core instruction that address three ELD proficiency levels—Entering/Emerging, Transitioning/Expanding, and Bridging.

Intervention Materials for Struggling Learners

To support students who are struggling, the program offers:

- Core instructional support in Support and Access sidebars embedded in each lesson.
- Additional Support section following each Skills lesson for immediate support and remediation after the lesson.
- Pausing Point days provide additional time and activities for re-teaching, remediation, and practice.
- The Assessment and Remediation Guide (ARG) and Decoding and Encoding Remediation Guide (DERG), both available online, provide teachers with additional lessons and activities for intervention that meet different levels of support for students. In addition, these resources are also available in a free online resource called the *Intervention Toolkit*. The various lesson templates and materials are categorized by skill, offering multiple access points to address students' needs in all grade levels.

For students needing Tier 2 strategic intervention, the ARG provides pre-teaching, re-teaching, and reinforcement activities that focus on the developmental progression for skills in the areas of phonics, fluency, comprehension, and early writing. Each Skills unit has a parallel set of activities in the ARG so teachers create small groups based on need and target Tier 2 instruction to specific goals. To further support students in Grades 4-5, teachers may use the online DERG.

Intensive intervention, or Tier 3, can be supported with activities in the guides in conjunction with additional Tier 3 materials from other sources.

4.2.3.5 Digital & Multimedia

Amplify CKLA offers a number of digital and multimedia resources to support instruction and enhance the student experience. These resources, which are part of the core program, include the following items:





Teacher Resource Site

All teacher and student materials are posted on this site for planning and information purposes, including Teacher Guides, Readers, Activity Books, Ancillary Materials, videos, additional resources, and links to other useful sites, such as the Professional Learning site.

The Professional Learning site

This site includes training materials, best practices, and other resources to develop program expertise. Access professional development anywhere, anytime.

Intervention Toolkit

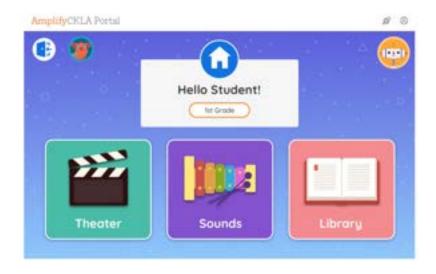
The Intervention Toolkit provides easy-to-use resources to assist teachers in filling gaps in students' foundational skills. Teachers will find hundreds of activities to support phonics, fluency, comprehension, handwriting, and other key skills.

The Science of Reading: The Podcast

Hosted by Susan Lambert, delivers the latest insights from researchers and practitioners in early reading. Each episode takes a conversational approach and explores a timely topic related to the Science of Reading.

Amplify CKLA Hub

The Amplify CKLA Hub provides students digital access to materials both at school and at home. On the CKLA Hub, K-2 students can read the audio-enabled Student Readers in the Library, watch Knowledge Builder videos in the Theater, or watch and listen to videos featuring the 44 phonemes. Students in Grades 3-5 can access the Student Readers, the Vocab App, and Biblioteca, the Spanish translations of the unit Readers. Teachers also have access to the site.

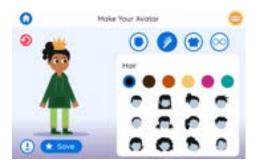




More details on digital and multimedia resources available on the Teacher Resource site and/or the CKLA Hub:

Avatar Builder: Students can truly immerse themselves in the digital classroom by creating their own avatars. This fun feature makes learning a more engaging, personalized experience for each student.

Audiobooks: Amplify CKLA audiobooks feature the same grade-level content as the Amplify CKLA Student Readers in an accessible audiobook format. Each Student Reader is read by a professional narrator and follows the corresponding text.

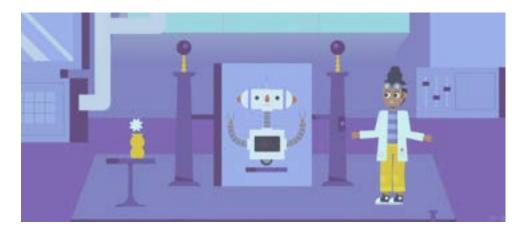


E-books: The complete library of Student Readers is available in interactive e-book format.

Spanish Readers: These Spanish translations of selected Amplify CKLA Student Readers allow teachers to flexibly support a variety of dual language and bilingual models as well as individual student needs in Grades 3-5. These readers are available as interactive e-books or as downloadable/printable PDFs.

Sound Library: The Amplify CKLA Sound Library contains many tools to reinforce the phonemic awareness students learn in the K-2 Skills Strand. The Sound Library features pronunciation guidance for every phoneme. Sound Videos combine modeling, repetition, guided practice, and engaging animation as they demonstrate letter formation, pronunciation, and articulation. Sound Songs foster students' love of language.

Knowledge Builder videos: Knowledge Builder videos introduce selected domains in Grades K-2, activating content and vocabulary knowledge, supporting reading comprehension, and generating student engagement. Each video has an accompanying guide with suggestions for follow-up questions and extension activities.



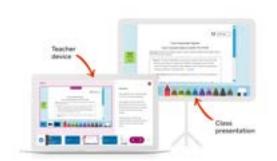
Novel Guides: Novel Guides equip teachers to introduce students in Grades 3-5 to award-winning and acclaimed novels that present diverse, relatable characters and help students build ELA skills and social-emotional learning capacities.



Vocab App: The Amplify Vocab App helps students in Grades 3-5 practice Amplify CKLA Tier-2 vocabulary words with fun, interactive games. The dynamic, digital format adapts to each student's learning needs and is delivered directly to their device, while online progress monitoring and data-driven reports make it easy for teachers to track student performance.

Digital Experience Interactive Classroom

Amplify CKLA also offers an interactive teaching and learning experience for Grades K-5 that enables teachers to conduct digital lessons and students to participate and complete Activity Pages online. Called the *Digital ExperienceInteractive Classroom*, the platform features instruction in a student-friendly slide format. Everything needed to teach the lesson is included in the slides that teachers can project. In addition, the platform is accessed by the students as well. In the platform, teachers can direct the lessons or set the lesson for independent access by students. Students can respond in multiple ways, including drawing, writing, typing, audio recording, or uploading pictures. The Digital ExperienceInteractive Classroom makes instruction more flexible for both students and teachers in remote, hybrid, or in-person classrooms. Teachers can assign lessons through Google Classroom, Microsoft Teams, or through their LMS by copying links. Digital ExperienceInteractive Classroom requires licenses that are purchased separately.





Student interactive Activity Page

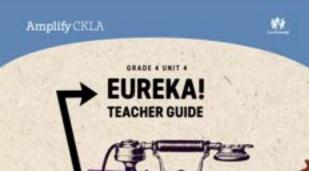
Quests (Grades 3-5)- A unique learning experience for teachers and students

Quests weave adventure into the development of analytical and writing skills required by the standards. Through week-long interactive explorations, students extend their knowledge and apply it in new ways.

Students sail to create the first Norse settlement in North America with *Vikings* (3), learn about the process of invention through *Eureka! Student Inventor* (4), or spend their time in the Atenian woods in a *Midsummer Night's Dream* (5) — all while applying reading and writing skills. No matter what adventure your students embark on, our Quests ensure they stay engaged while inspiring active learning and rich language development.







Student experience

Students learn to read complex fictional and informational texts closely, use textual evidence, and use reasoning deductively. Students work to build a well-organized argument by competing with or working collaboratively with other students to explore, analyze, and document solutions.

Teacher guide

Whether working pen and paper or working digitally, each Quest provides options for all classrooms. Teachers are provided with everything they need so that, even with little time for preparation, they can create an enticing and immersive learning experience for students.

4.2.4 Companion Programs

Amplify CKLA also offers a pair of companion programs, Language Studio and Writing Studio.

4.2.4.1 Language Studio

Language Studio, Amplify CKLA's content-based companion program for English Language Development, is an optional intervention program that provides effective, targeted instruction to address the specific needs of English Language Learners (ELLs). Built on the Amplify CKLA knowledge domains, Language Studio combines engaging content with targeted supports and strategies to leverage the program's knowledge-rich Read-Alouds, vocabulary, and texts so that ELLs of all proficiency levels are able to access grade-level content knowledge as they develop academic English and effective expression across domains.

Language Studio supports teachers and students through the following:

- 1:1 correspondence between Language Studio and core lessons provides unparalleled opportunity to deepen knowledge and acquire domain and academic vocabulary.
- Access Supports are specific and tailored to five ELD proficiency levels—Entering, Emerging,
 Transitioning, Expanding, and Bridging—to allow for differentiation in every lesson segment.
- Flexible daily instruction is carefully designed around the language domains: speaking, writing, listening and reading.



- Language Proficiency Assessment rubrics in each lesson assist teachers in monitoring progress toward objectives.
- Features of Academic Language Tables arm teachers with tools to support each lesson's vocabulary and language demands.

4.2.4.2 Writing Studio

Writing Studio uses the content knowledge developed in Amplify CKLA as a springboard for students to strengthen and practice their writing skills. With Writing Studio, students in Grades K-5 apply the skills and knowledge they have gained in the core program while focusing deeply on the three text types—opinion, informative/explanatory, and narrative writing.

Writing Studio does not replace Amplify CKLA primary instruction, which offers a strong foundation for writing. Rather, it extends that instruction with standards-driven lessons containing thorough scaffolding and extensive models. Writing Studio offers students more opportunities to apply and deepen the content knowledge they gain in Amplify CKLA while pushing students to grapple with content and apply domain vocabulary in new contexts.

Writing Studio lessons:

- Allow teachers to differentiate through Support and Challenge prompts for students at all levels
- Access Supports for English Language Learners.
- Spark creativity with authentic writing projects that call on students to engage deeply with rich topics and sources.
- Implement careful design and provide rubrics so that students' growth in writing skills can be visibly tracked throughout the year and their elementary school careers.



4.2.5 Spanish Language Arts

4.2.5.1 Amplify Caminos

Amplify Caminos al Conocimiento Esencial, or simply **Amplify Caminos**, is a complete Spanish language arts program for Grades K-5 that builds knowledge and cultivates curiosity while honoring the Spanish language.

Amplify Caminos was developed by a bilingual team from across the Latin American and Hispanic diaspora in a concerted effort to create culturally relevant connections for students with diverse backgrounds so their classroom experience strikes a balance between the security of the familiar and the excitement of the unknown.

The perfect partner to Amplify CKLA, Amplify Caminos is built on the Science of Reading and provides core Spanish language arts instruction. Together Amplify Caminos and Amplify CKLA form a powerful dual language suite that inspires and engages your students to become confident and biliterate readers, writers, speakers, and thinkers.

4.2.6 Parents/Guardians Tools and Resources

Students in all grades will be able to access multimedia resources and engage in a new digital experience on the CKLA Hub. Unlike ever before, students can access digital resources independently from anywhere, taking full advantage of the instructional multimedia experiences that Amplify CKLA has to offer. Students can access the Hub at home with family members, in the classroom, and on the go, making it ideal for remote learning. The Caregiver Hub is also available in English and Spanish which can help educators and school families prepare for the new school year. Amplify CKLA offers the following additional resources to further support family involvement in the learning process.

4.2.6.1 Grades K-2

It is important for a child's development that education continues at home and that family members are involved. Therefore, students regularly receive take-home letters that reinforce main lesson objectives and demonstrate vocabulary and knowledge content.

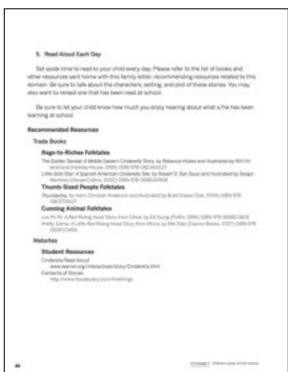
Using these materials and those available on the CKLA Hub, family members can reinforce in-class lessons and have quality discussions with their children. They can also become actively involved with spelling and vocabulary lessons. Children learn best through repetition. When family members know what words their children just gained access to in school, they can assist in the learning process. The CKLA Hub's Sound Library offers additional resources families may use to reinforce concepts from Skills lessons.

Family members are often surprised by the depth of content knowledge and what their children are learning about the world around them, even in Kindergarten. Having enriching experiences and discussions because of an expanded understanding of the world outside the classroom is a huge factor in Amplify CKLA's success. Family members are also encouraged to read to their children to continue providing



additional content knowledge that falls within the categories of the CKLA domains. Family members may use the CKLA Hub to explore the program's texts or watch Knowledge Builder videos designed to enhance and extend content knowledge in particular domains. Helpful lists of specific resources are easily found on the Amplify CKLA website, and family members are also encouraged to use the Internet and public library to gain access to further information. Short resource lists are also provided to family members in





take-home letters (below) in the Knowledge Strand.

As students return to the classroom, teachers can make time to engage in small group or classroom discussions about new information that students have learned at home. In order for students to make connections to lessons with their experiences or with their imagination, time is allocated in lessons for students to make these connections, either orally or in writing.

It is also important for students to read at home to develop their areas of personal interest and to develop a true love of reading. Family members can help children make selections, share their personal favorites from their childhood, allocate time during the week at home for independent reading, and discuss the books with children after reading.

4.2.6.2 Grades 3-5

Grades 3-5 students receive periodic take-home letters that reinforce main lesson objectives and demonstrate vocabulary and knowledge content.

Family members can reinforce those lessons and have quality discussions with their children. They can also become actively involved with spelling and vocabulary lessons. Children learn best through repetition.



When family members know what words their children just gained access to in school, they can assist in the learning process. Using the CKLA Hub, families can explore the Student Readers together, and students can teach their family members about what they are learning about specific content domains. Family members are also encouraged to read to their children to continue providing additional content knowledge that falls within the categories of the CKLA domains. Helpful lists of specific resources are easily found on the Amplify CKLA website, and family members are also encouraged to use the Internet and public library to gain access to further information.

4.2.7 Professional Development and Training

For more than a decade, Amplify's professional development has driven significant and sustained changes in student achievement and educator effectiveness in schools, districts, and states across the country. We know that successful implementation of a new curriculum requires upfront and ongoing support to educators, and we have partnered with thousands of schools to support them in successfully and seamlessly implementing Amplify CKLA. We create and deliver robust professional learning opportunities that not only build understanding of the curricular and assessment resources but also enhance educator practices related to literacy instruction and data-driven instructional planning.

For effective and sustainable implementation, professional development must *directly prioritize classroom instruction* and develop necessary capacity among key stakeholders -- principals, literacy coaches, and teachers. *Professional development includes both training and coaching support* over multiple years to incrementally develop the knowledge and skills needed for a self-sustaining implementation. *Training* equips stakeholders with the information and tools they need for a successful program implementation and initially, focuses heavily on updating day to day processes, activities, tools, and protocols to ensure a coherent approach to literacy instruction. *Coaching* provides real-time context for application and skill building to develop effective habits of teaching that produce excellent student outcomes.

We recognize that educators have differing levels of experience and proficiency with our programs, which is why our suite of professional development offerings are designed to meet the needs of those new to the program and those who are experienced to the program. In addition, we understand educators have a limited amount of time and have different preferences for when and how they learn. Given this, each of our professional development offerings are designed with the following principles:

Scaffolded, phased professional learning:

- Our professional development opportunities go far beyond initial product trainings and take participants through different stages of learning:
 - **Launch** sessions introduce administrators and teachers to their new curriculum and/or assessment program -- including the core features, materials, and research behind its design -- and give teachers the opportunity to practice in a collaborative environment.
 - **Strengthen** sessions advance administrators' and teachers' understanding of their curriculum and/or assessment program and support them in taking their instructional practice to the next level. They also deepen content knowledge,



- planning, instructional, and/or data analysis practices; for example, Strengthen session topics may include examining student writing or planning and targeted intervention instruction to effectively address your students' needs.
- **Coach** sessions incorporate each school's specific needs by offering a menu of popular topics or working with an Amplify coach to customize the time spent together. These sessions provide administrators and teachers with in-the-moment feedback, grade-level planning support, and more.

Differentiation by audience

We offer multiple, differentiated professional development options to various key audiences, such as teachers, instructional coaches, and administrators in order to support the evolving needs of educators at all levels.

Variety of modalities for maximum reach and efficiency

- o Delivery methods include the following:
 - Onsite: sessions are delivered in person (up to 30 participants)
 - **Remote**: sessions are delivered remotely through webinars (up to 30 participants)
 - Online: Amplify CKLA courses are taken independently by participants and are self-paced (individual)
 - On Demand: complimentary asynchronous training resources are included on the Amplify CKLA Professional Learning site and can be accessed anytime; resources include remote and hybrid instructional and planning resources, a self-study course for new teachers, recorded webinars, classroom videos, professional training materials, and more.

Amplify has a national team of exceptional, highly experienced professional development facilitators, each a former educator, with hands-on classroom teaching, school administration, and/or district administration leadership experience. Our facilitators and coaches are highly qualified, with established presentation skills, technical competence, specialized and professional certifications, and experience supporting teachers and administrators with district-wide implementations across the nation.

We are eager to partner with to provide strong, ongoing professional learning opportunities for leaders and teachers, which will elevate literacy instruction and change learning outcomes for students. Amplify welcomes the opportunity to work with Poudre School District R-1 to customize an Amplify CKLA professional development package to meet the District's needs and scheduling and budgetary constraints.

Amplify CKLA Training and Coaching Sessions

Should Poudre School District R-1 or individual schools prefer to purchase specific training and coaching sessions, below is a list of Amplify's training options that may be adjusted based on district/school need and updated catalog offerings. We offer half-day, one-day, and two-day training and coaching engagements, available onsite or remote. Our individual training and coaching sessions accommodate up



to 30 onsite and remote participants on the topics listed below. Again, Amplify welcomes the opportunity to work with Poudre School District R-1 to select the best offerings for the right audience and create a customized plan to meet the District's needs.

Amplify CKLA				
Session Titles	Duration	Modality		
Launch: Instructional Leaders				
Initial Training for Instructional Leaders, K-5	One-day	Onsite		
Initial Training for Instructional Leaders, K-5	Half-day	Onsite or Remote		
Launch: Teachers	<u> </u>			
Initial Training, K-2 Teachers	Two-day consecutive	Onsite		
Initial Training, K-2 Teachers	One-day	Onsite		
Initial Training, K-2 Teachers	Two half-days	Remote		
Program Overview, K-2 Teachers	Half-day	Onsite or Remote		
Initial Training, 3-5 Teachers	Two-day consecutive	Onsite		
Initial Training, 3-5 Teachers	One-day	Onsite		
Initial Training, 3-5 Teachers	Two half-days	Remote		
Program Overview, 3-5 Teachers	Half-day	Onsite or Remote		
Foundational Online Modules, K-5 Teachers	Self-Paced	Online		
Strengthen: Instructional Leaders				
Enhancing Observations for Instructional Leaders, K-5	Half-day	Onsite or Remote		
Strengthen: Teachers				
Enhancing Planning & Practice, K-2 Teachers	Half-day	Onsite or Remote		
Small Group Instruction, K-2 Teachers	Half-day	Onsite or Remote		
Writing, K-2 Teachers	Half-day	Onsite or Remote		
Enhancing Planning & Practice, 3-5 Teachers	Half-day	Onsite or Remote		
Small Group Instruction, 3-5 Teachers	Half-day	Onsite or Remote		
Writing, 3-5 Teachers	Half-day	Onsite or Remote		
Strengthening Consultation Package, K-5 Teachers	Three 1-hour sessions	Remote		



Strengthening Consultation, K-5 Teachers	1 hour	Remote			
Enhancing Planning & Instruction for English Language Learners, K-5 Teachers	Half-day	Onsite			
Enhancing Planning & Instruction for Students with Special Needs, K-5 Teaches	Half-day	Onsite			
Coach: Instructional Leaders and Teachers					
Coaching, K-5 Instructional Leaders and Teachers	Two days consecutive	Onsite			
Coaching, K-5 Instructional Leaders and Teachers	One-day	Onsite or Remote			
Coaching, K-5 Instructional Leaders and Teachers	Half-day	Remote			

^{*}Recommended year 1 sessions

Amplify Writing Studio and Language Studio Sessions

Language Studio and Writing Studio are supplemental curriculums designed to support CKLA instruction. Language Studio provides additional lessons to support English language learners with writing instruction occurring during primary instruction. Writing Studio helps to extend writing instruction that students complete during primary instruction.

Amplify Writing Studio					
Session Titles Duration Modality					
Launch: Teachers					
Writing Studio Initial Training, K-5 Teachers Half-day Onsite or Remote					

Amplify Language Studio				
Session Titles	Duration	Modality		
Launch: Teachers				
Language Studio Initial Training, K-2 Teachers	Half-day	Onsite or Remote		
Language Studio Initial Training, 3-5 Teachers	Half-day	Onsite or Remote		

^{*}Please see Section 5 Cost Component of Proposal for pricing.



4.2.8 Research

Using a fundamentally different approach to language arts, Amplify Core Knowledge Language Arts (CKLA) is built on decades of early literacy research that demonstrates the importance of wide-ranging background knowledge and explicit and systematic instruction in foundational skills. More and more districts are choosing Amplify CKLA because they know they'll see results. Amplify CKLA meets the criteria for Tier II-Moderate Evidence as an education intervention under ESSA.

For more information regarding Amplify CKLA's efficacy and research base please review the Resources section on Amplify's site (also linked below):

https://amplify.com/research-and-case-studies/amplify-ckla-research/

Efficacy Study

Researchers at Florida State examined the efficacy of content-rich elementary ELA instruction via a controlled, experimental research study. Amplify CKLA was chosen for the test group because researchers identified the program as a specific instantiation of a knowledge-based curriculum designed to improve linguistic comprehension, per the simple view of reading.

Findings from the study indicate that the CKLA group performed statistically significantly better than the control group on both proximal measures (curriculum aligned tests created by the researchers) of vocabulary, science knowledge, and social studies knowledge, as well as standardized assessment measures of expressive vocabulary and science knowledge.

The statistically significant impact on standardized measures of language and science knowledge stand out because few programs have actually shown transfer to more generalized learning as measured via a standardized assessment.

4.2.9 Successful Results

CKLA has been piloted and implemented successfully with excellent results. We describe the experience in New York City and other school districts below.

CKLA in New York City

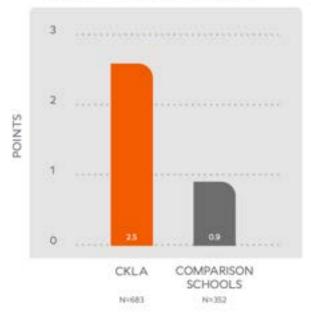
The Core Knowledge Language Arts (CKLA) materials were the subject of a three-year study by the New York City Department of Education (DOE) Research and Policy Support Group. The Core Knowledge Foundation worked closely with the DOE group on the selection of measures and interpretation of results. The study followed a cohort of New York City students from kindergarten through second grade. In ten pilot schools, this group of students learned to read with the CKLA program, while students in ten demographically similar control schools received more traditional reading instruction.



The Grade 2 assessments at the end of the 2010-2011 school year revealed that students in the CKLA program had "significantly greater gains over the course of the school year in Year 3 than comparison school students on nearly all measures of literacy," according to the DOE study. Assessments of literacy, science, and social studies achievement at the end of Year 3 (Grade 2) revealed significantly higher levels of achievement among Core Knowledge students than those in comparison schools.

Prior to the New York City program, field testing (2007) was undertaken in 10 elementary schools across Georgia, Florida, Oklahoma, North Carolina, Indiana, and Massachusetts. Of the original ten pilot schools, 50% were urban schools; 20 % rural; and 30% suburban. Four of the schools in the ongoing pilot had a high percentage of students receiving free or reduced-price lunch (71%-90%).

Average Fall-Spring Gain in Scale Score Points Woodcock-Johnson (Brief Reading Test)



Since this work, Amplify has supported the implementation of Amplify CKLA in 86 New York City schools.

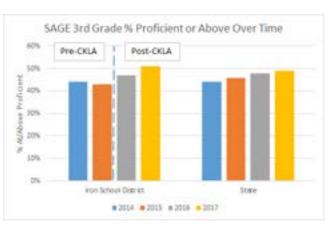
This chart shows the gains scored by Grade 2 NYC students using the program over this period versus a comparison set of students not using CKLA.

For more reports and studies please see the following link:

http://www.coreknowledge.org/research.

Iron County School District (Utah)

Iron County is **outpacing state growth** on the high-stakes SAGE third-grade reading assessment. Before Amplify CKLA, the district was performing below the state average—now, Iron is surpassing the state average (which has also grown). In their very first year of Amplify CKLA Iron **grew by 4 percentage points** on the SAGE assessment. Overall, Iron has seen a **growth of 8 percentage points** with Amplify CKLA.



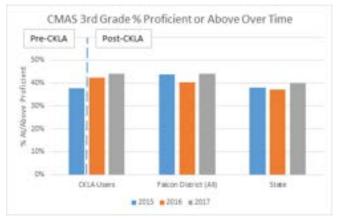


<u>Falcon School District (Colorado)</u>

Falcon 49 School District is using Amplify CKLA in 5 schools within the district. Since using Amplify CKLA, third grade proficiency rates on the CMAS high stakes third-grade test have grown across the schools using

Amplify CKLA by 6 percentage points, while the district as a whole has not improved, and the state has improved by 2 percentage points. Amplify CKLA schools in Falcon have grown year over year since using the program, growing 4 percentage points the first year of Amplify CKLA and an additional 2 percentage points the following year.

To continue reading about this case study, please see Attachment 2 Case Study District 49 in Colorado Springs, CO.



Bryant Elementary (Riverside, California)

Prior to implementing Amplify CKLA, Bryant Elementary ranked 27th out of 29 elementary schools in the district academically; **today it is seventh.** - The 74 Article - February 11, 2018

<u>Kalkaska Public Schools, Michigan (Traverse Bay Area Intermediate School District)</u>

"A report provided by Kalkaska Public Schools **showed 63 percent** of its first-grade students showed growth **between two semesters** of using new Core Knowledge Language Arts curriculum.

Based on the hard work of our staff and the Amplify CKLA program's resources, students were able to obtain catch-up growth as the report indicated," said Arica Zenner, Birch Street Elementary principal. 'Eighty-nine percent of our students are now working on grade level skills.'" - Traverse City Local Newspaper - January 18, 2018



4.2.10 Key Personnel

Monty Lammers, Senior Account Executive

Monty Lammers is responsible for partnering with districts throughout Colorado for their assessment, intervention and curriculum needs. Prior to joining Amplify, Monty was a principal, curriculum director and zone superintendent in Colorado. A former Amplify customer and a parent of children using Amplify products, Monty understands the needs and challenges facing our customers and how to best support them. He holds a BS in Elementary Education from Dakota State University (DSU) and a BS in Early Childhood Education from South Dakota State University (SDSU), and a Master's Degree in Supervision and Instruction from the University of Phoenix.

<u>Julia Steinberg, Customer Success Manager</u>

Amplify Customer Success Managers (CSMs) are trusted advisors in complex state, district and school implementations. CSMs partner closely with key stakeholders, developing deep relationships to ensure thorough planning and effective use of Amplify resources, programs, and services. CSMs are passionate about helping teachers save time, extend their reach, and deepen their understanding of each student. Services provided by Amplify CSMs throughout implementation include:

- Best-in-class implementation project management
- Guidance in applying high-quality practices that accompany new assessment and instructional resources
- Planning sessions with leadership to refine district goals and help educators better understand available tools
- Data reviews to help stakeholders identify emerging data stories about program effectiveness
- Personal check-ins that ensure progress toward program milestones
- Communications materials designed to help administrators and teachers establish buy-in at the building level

CSMs help districts and schools build the foundation for program success

Susan Lambert, Chief Academic Officer, Elementary Humanities

Susan Lambert joined Amplify in 2013 after over 15 years of experience working in K12 education at school districts across the country. She served as a teacher and Graduation Standards Coach at Rochester Community Schools (Rochester, Minnesota) and Curriculum Coordinator at the Network of International Christian Schools (Southaven, Mississippi). Immediately prior to joining Amplify, Susan spent 8+ years with the National Heritage Academies (Grand Rapids, Michigan) serving as Principal, Director of Curriculum, Senior Director of Curriculum and Assessment, and Senior Director of Specialized Learning Programs. Susan holds a B.S. and M.S., Elementary Education from Winona State University and has completed advanced coursework in Educational Policy at Michigan State University.



Sharon Kim, Executive Director of Professional Development

Sharon leads Amplify's Professional Development team and manages the design and scope of Amplify's onsite and remote professional development offerings throughout the country. While at Amplify, Sharon coaches and prepares over 50 remote facilitators to deliver professional development and collaborates extensively with internal teams to integrate information from future releases into our training programs and assets. Sharon also currently oversees the data coaching program in Mississippi.

Prior to joining Amplify, Kim was the Director of Humanities and a founding principal at Rocketship Education, a charter school network serving over 5,000 students across the country. As the Director of Humanities, Kim set a vision for a balanced literacy block for the network and managed the creation and delivery of high quality, relevant professional development sessions for over 40 school leaders and 100 teachers. She managed the design of various Common Core aligned humanities curricular materials and regularly observed and coached school leaders. As a founding principal, Kim led her school site to be the highest ranking school across the network in terms of student academic performance. Kim is a participant of Relay Graduate School of Education's Principal Fellowship and has engaged in professional development content from books such as Driven by Data, Leverage Leadership, Practice Perfect, and Teach Like a Champion. Kim holds a B.A. in Government and History from Cornell University.

LaShon Ormond, Senior Vice President & General Manager, K-12 Humanities

At Amplify, LaShon focuses on strategic partnerships, providing comprehensive project and program management for our K-12 customers. LaShon also leads a team of educational partnership managers who are charged with developing strong relationships with Amplify's customers and delivering support to each of them in alignment with their instructional goals. LaShon's primary driver is to provide assurance to our customers that Amplify's professional development, product development and implementation roadmaps align with the strategic vision our partners have set forth. LaShon is currently leading our implementations in San Francisco Unified School District and Chicago Public Schools. She has also managed Amplify Science pilots and field trials, nationally. LaShon's leadership in and knowledge of education best practices and her dedication to our partners have resulted in strengthened relationships and an increase of Amplify presence in our LAUSD, Tulsa, and Miami-Dade engagements and an expansion of KIPP Charter Schools' Amplify Science initiative. Her ability to work cross-functionally has resulted in her playing a critical role in supporting the evolution of our digital curriculum products as Amplify seeks to build instructional materials in support of the educational goals of customers across the nation.

Catherine Mackay, COO and President

Catherine leads the core curriculum, supplemental instruction, and assessment businesses, overseeing the product development, technology, marketing, services, research, operations, and finance functions across Amplify's portfolio. Catherine previously ran Amplify's digital curriculum business, including core programs in English language arts and science, and supplemental products in math and English language arts. Prior to joining Amplify, Catherine held a number of senior management positions at Bertelsmann and Pearson.



4.2.11 Development Background

4.2.11.1 Diversity, Equity, and Inclusion

We believe we have a responsibility to provide literacy instruction that gives every student equal opportunity to succeed and excel. Amplify CKLA builds students' knowledge about the world, helping students see people who resemble them and familiar situations or experiences while also exposing them to people whose appearances, lives, beliefs, and backgrounds differ from their own.

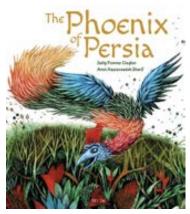
In addition to teaching all students to crack the written code (which is vital for equity), the Amplify CKLA program helps students see the strengths and experiences we all share while celebrating their own unique identities and experiences.

4.2.11.2 Authentic Text

All of the Amplify CKLA Student Readers have been redesigned and re-illustrated to increase student engagement and sense of connection with the decodable stories and their characters. We aim to make students know that we see and celebrate their differences and experiences.

Stories with human characters now have improved inclusivity and authenticity and feature individuals with a broad range of identity factors, including socioeconomic status, age, ability, race, ethnicity, country of origin, religion, and more. Other stories feature fantastical creatures to bring excitement and whimsy to the tales.





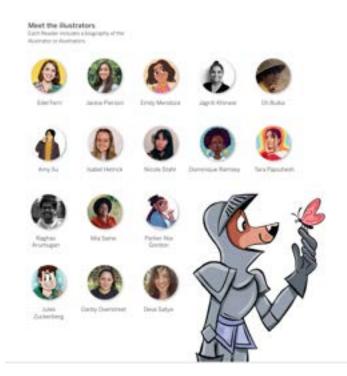




4.2.11.3 Illustrators

Each illustrator was specifically chosen not only for their enormous artistic talent, but also for their unique abilities to tell a wonderful story through pictures. Their diverse experiences, points of view, and personal backgrounds bring new life, creativity, humor, and imagination to these stories.





4.3 Response to section 4.0 Agreement Terms & Exhibit A - Sample Agreement

For Amplify's acceptance of terms and conditions, and submission of proposed modifications, please see Section 7 for the signed **Proposal Certification Form** and legal modifications/exceptions.



5. Cost Component of Proposal

Submit the information requested in section 3.0 of this RFP and supplemental quote(s) for the referenced materials and shipping costs.

3.1.3 Provide pricing for the District's initial purchase of instructional materials for the number of teachers and students in the table below. The quantities listed are estimates and do not obligate the District to purchase the quantities listed. The District reserves the right to adjust or reduce the quantities ordered in conjunction with this solicitation.

Component Description	<u>ISBN</u>	<u>Qty</u>	<u>Unit Price</u>	<u>Cost</u>
Amplify CKLA Grade K Complete Classroom Kit	978-1-63948-748-6	86	\$2,999.00	\$257,914.00
Amplify CKLA Grade 1 Complete Classroom Kit	978-1-63948-753-0	91	\$2,499.00	\$227,409.00
Amplify CKLA Grade 2 Complete Classroom Kit	978-1-63948-753-7	89	\$2,899.00	\$258,011.00
Amplify CKLA Grade 3 Complete Classroom Kit	978-1-63948-755-4	94	\$1,999.00	\$187,906.00
Amplify CKLA Grade 4 Complete Classroom Kit	978-1-63948-756-1	90	\$1,499.00	\$134,910.00
Amplify CKLA Grade 5 Complete Classroom Kit	979-8-88576-375-2	92	\$1,699.00	\$156,308.00
Amplify CKLA Grade K Activity Book Set, 10yr	978-1-64383-676-8	1729	\$380.00*	\$657,020.00
Amplify CKLA Grade 1 Activity Book Set, 10yr	978-1-63602-493-6	1865	\$380.00*	\$708,700.00
Amplify CKLA Grade 2 Activity Book Set, 10yr	978-1-63602-457-8	1779	\$380.00*	\$676,020.00
Amplify CKLA Grade 3 Activity Book Set, 10yr	978-1-63948-490-4	1958	\$380.00*	\$744,040.00
Amplify CKLA Grade 4 Activity Book Set, 10yr	978-1-94201-043-2	1918	\$380.00*	\$728,840.00
Amplify CKLA Grade 5 Activity Book Set, 10yr	979-8-88576-368-4	2066	\$380.00*	\$785,080.00
Total Price for Physical Materials	\$5,522,158.00			

^{*}Activity Book Sets are priced at \$38.00 per year. The cost above represents an initial purchase of 10-years worth of materials per student.



Optional Additional Purchases

Component Description	<u>ISBN</u>	<u>Unit Price</u>
Amplify CKLA Grade K Writing Studio Kit	978-1-68391-261-3	\$199.00
Amplify CKLA Grade 1 Writing Studio Kit	978-1-68391-262-0	\$199.00
Amplify CKLA Grade 2 Writing Studio Kit	978-1-68391-263-7	\$199.00
Amplify CKLA Grade 3 Writing Studio Kit	978-1-68391-264-4	\$199.00
Amplify CKLA Grade 4 Writing Studio Kit	978-1-68391-265-1	\$199.00
Amplify CKLA Grade 5 Writing Studio Kit	978-1-68291-266-8	\$199.00
Amplify CKLA Grade K Language Studio Classic Kit	978-1-68391-000-8	\$299.00
Amplify CKLA Grade 1 Language Studio Classic Kit	978-1-68391-003-9	\$299.00
Amplify CKLA Grade 2 Language Studio Classic Kit	978-1-68391-006-0	\$299.00
Amplify CKLA Grade K Language Studio Prime Kit	978-1-68391-106-7	\$1,199.99
Amplify CKLA Grade 1 Language Studio Prime Kit	978-1-68391-107-4	\$1,199.99
Amplify CKLA Grade 2 Language Studio Prime Kit	978-1-68391-108-1	\$1,199.99



3.1.5 Provide price for District's initial purchase of technology and online resources for use by students and teachers.

Component Description	<u>ISBN</u>	Qty	<u>Unit Price</u>	<u>Cost</u>
Amplify CKLA Grade K Student Digital Experience License, 10yr	979-8-88576-650-0	1729	\$77.63**	\$134,222.27
Amplify CKLA Grade 1 Student Digital Experience License, 10yr	979-8-88576-651-7	1865	\$77.63**	\$144,779.95
Amplify CKLA Grade 2 Student Digital Experience License, 10yr	979-8-88576-652-4	1779	\$77.63**	\$138,103.77
Amplify CKLA Grade 3 Student Digital Experience License, 10yr	979-8-88576-653-1	1958	\$77.63**	\$151,999.54
Amplify CKLA Grade 4 Student Digital Experience License, 10yr	979-8-88576-654-8	1918	\$77.63**	\$148,894.34
Amplify CKLA Grade 5 Student Digital Experience License, 10yr	979-8-88576-655-5	2066	\$77.63**	\$160,383.58
Total Price for Digital Materials				\$878,383.45

^{**}For purchases made for the 2023-2024 school year, the first year of student licenses are free with purchase of grade-level Classroom Kits. Pricing provided above represents the first year free of the 10-year license.

One Teacher Digital Experience License is provided free with purchase of each grade-level Classroom Kit for the length of the adoption. If additional Teacher Digital Experience Licenses are needed, a la carte pricing is available.

3.1.5.1 Provide pricing structure for subsequent purchases of instructional materials, technology, and online resources to accommodate increases in student enrollment during the 10-year period the District plans to use the materials. The District requires access to the materials during the 10-year period.



Component Description	<u>ISBN</u>	<u>Unit Price</u>
Amplify CKLA Grade K Activity Book Set	978-1-64383-676-8	\$38.00
Amplify CKLA Grade 1 Activity Book Set	978-1-63602-493-6	\$38.00
Amplify CKLA Grade 2 Activity Book Set	978-1-63602-457-8	\$38.00
Amplify CKLA Grade 3 Activity Book Set	978-1-63948-490-4	\$38.00
Amplify CKLA Grade 4 Activity Book Set	978-1-64201-043-2	\$38.00
Amplify CKLA Grade 5 Activity Book Set	979-8-88576-368-4	\$38.00
Amplify CKLA Grade K Student Digital Experience License, 1yr	978-1-63602-763-0	\$13.00
Amplify CKLA Grade K Student Digital Experience License, 2yr	978-1-63602-775-3	\$25.00
Amplify CKLA Grade K Student Digital Experience License, 3yr	978-1-63602-787-6	\$36.00
Amplify CKLA Grade K Student Digital Experience License, 4yr	978-1-63602-799-9	\$46.00
Amplify CKLA Grade K Student Digital Experience License, 5yr	978-1-63602-811-8	\$54.00
Amplify CKLA Grade K Student Digital Experience License, 6yr	978-1-63602-343-4	\$60.00
Amplify CKLA Grade K Student Digital Experience License, 7yr	978-1-63602-926-9	\$65.00
Amplify CKLA Grade K Student Digital Experience License, 8yr	978-1-63602-938-2	\$69.00
Amplify CKLA Grade K Student Digital Experience License, 9yr	979-8-88576-644-9	\$77.63
Amplify CKLA Grade 1 Student Digital Experience License, 1yr	978-1-63602-764-7	\$13.00
Amplify CKLA Grade 1 Student Digital Experience License, 2yr	978-1-63602-776-0	\$25.00
Amplify CKLA Grade 1 Student Digital Experience License, 3yr	978-1-63602-788-3	\$36.00
Amplify CKLA Grade 1 Student Digital Experience License, 4yr	978-1-63602-800-2	\$46.00
Amplify CKLA Grade 1 Student Digital Experience License, 5yr	978-1-63602-812-5	\$54.00
Amplify CKLA Grade 1 Student Digital Experience License, 6yr	978-1-63602-344-1	\$60.00
Amplify CKLA Grade 1 Student Digital Experience License, 7yr	978-1-63602-927-6	\$65.00
Amplify CKLA Grade 1 Student Digital Experience License, 8yr	978-1-63602-939-9	\$69.00



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Amplify CKLA Grade 1 Student Digital Experience License, 9yr	979-8-88576-645-6	\$77.63
Amplify CKLA Grade 2 Student Digital Experience License, 1yr	978-1-63602-765-4	\$13.00
Amplify CKLA Grade 2 Student Digital Experience License, 2yr	978-1-63602-777-7	\$25.00
Amplify CKLA Grade 2 Student Digital Experience License, 3yr	978-1-63602-789-0	\$36.00
Amplify CKLA Grade 2 Student Digital Experience License, 4yr	978-1-63602-801-9	\$46.00
Amplify CKLA Grade 2 Student Digital Experience License, 5yr	978-1-63602-813-2	\$54.00
Amplify CKLA Grade 2 Student Digital Experience License, 6yr	978-1-63602-345-8	\$60.00
Amplify CKLA Grade 2 Student Digital Experience License, 7yr	978-1-63602-928-3	\$65.00
Amplify CKLA Grade 2 Student Digital Experience License, 8yr	978-1-63602-940-5	\$69.00
Amplify CKLA Grade 2 Student Digital Experience License, 9yr	979-8-88576-646-3	\$77.63
Amplify CKLA Grade 3 Student Digital Experience License, 1yr	978-1-63602-766-1	\$13.00
Amplify CKLA Grade 3 Student Digital Experience License, 2yr	978-1-63602-778-4	\$25.00
Amplify CKLA Grade 3 Student Digital Experience License, 3yr	978-1-63602-790-6	\$36.00
Amplify CKLA Grade 3 Student Digital Experience License, 4yr	978-1-63602-802-6	\$46.00
Amplify CKLA Grade 3 Student Digital Experience License, 5yr	978-1-63602-814-9	\$54.00
Amplify CKLA Grade 3 Student Digital Experience License, 6yr	978-1-63602-346-5	\$60.00
Amplify CKLA Grade 3 Student Digital Experience License, 7yr	978-1-63602-929-0	\$65.00
Amplify CKLA Grade 3 Student Digital Experience License, 8yr	978-1-63602-754-8	\$69.00
Amplify CKLA Grade 3 Student Digital Experience License, 9yr	979-8-88576-647-0	\$77.63
Amplify CKLA Grade 4 Student Digital Experience License, 1yr	978-1-63602-767-8	\$13.00
Amplify CKLA Grade 4 Student Digital Experience License, 2yr	978-1-63602-779-1	\$25.00
Amplify CKLA Grade 4 Student Digital Experience License, 3yr	978-1-63602-791-3	\$36.00
Amplify CKLA Grade 4 Student Digital Experience License, 4yr	978-1-63602-803-3	\$46.00
Amplify CKLA Grade 4 Student Digital Experience License, 5yr	978-1-63602-815-6	\$54.00
Amplify CKLA Grade 4 Student Digital Experience License, 6yr	978-1-63602-347-2	\$60.00



Amplify CKLA Grade 4 Student Digital Experience License, 7yr	978-1-63602-930-6	\$65.00
Amplify CKLA Grade 4 Student Digital Experience License, 8yr	978-1-63602-755-5	\$69.00
Amplify CKLA Grade 4 Student Digital Experience License, 9yr	979-8-88576-648-7	\$77.63
Amplify CKLA Grade 5 Student Digital Experience License, 1yr	978-1-63602-768-5	\$13.00
Amplify CKLA Grade 5 Student Digital Experience License, 2yr	978-1-63602-780-7	\$25.00
Amplify CKLA Grade 5 Student Digital Experience License, 3yr	978-1-63602-792-0	\$36.00
Amplify CKLA Grade 5 Student Digital Experience License, 4yr	978-1-63602-804-0	\$46.00
Amplify CKLA Grade 5 Student Digital Experience License, 5yr	978-1-63602-816-3	\$54.00
Amplify CKLA Grade 5 Student Digital Experience License, 6yr	978-1-63602-348-9	\$60.00
Amplify CKLA Grade 5 Student Digital Experience License, 7yr	978-1-63602-931-3	\$65.00
Amplify CKLA Grade 5 Student Digital Experience License, 8yr	978-1-63602-756-2	\$69.00
Amplify CKLA Grade 5 Student Digital Experience License, 9yr	979-8-88576-649-4	\$77.63

3.1.5.3 Provide your most competitive shipping quote for the instructional and technology materials. The District reserves the right to utilize a third- party carrier for shipment of awarded and ordered materials.

All physical materials are subject to an additional 8% charge for shipping and handling.

3.1.7 Provide pricing for training, resources and professional learning opportunities referenced in section 3.1.6 of this RFP.

Pricing for the recommended Year 1 Professional Development plan outlined in 3.1.6 of this RFP is shown below and priced based on teacher counts provided in the Q&A. Amplify can offer the recommended Year 1 Professional Development plan (up to 88.5 days) free with a full implementation of materials as priced above.



Amplify CKLA					
Session Titles	Duration	Modality	Number of Sessions (based on Teacher and Site counts)	Unit Price	Total
Launch: Instructional Leaders					
Initial Training for Instructional Leaders, K-5	Half-day	Onsite	3	\$2,500.00	\$47,500.00
Launch: Teachers					
Initial Training, K-2 Teachers	Two-day consecutive	Onsite	9	\$4,800.00	\$43,200.00
Initial Training, 3-5 Teachers	Two-day consecutive	Onsite	10	\$4,800.00	\$48,000.00
Strengthen: Instructional Leaders					
Enhancing Observations for Instructional Leaders, K-5	Half-day	Onsite	3	\$2,500.00	\$47,500.00
Strengthen: Teachers					
Enhancing Planning & Practice, K-2 Teachers	Half-day	Onsite	9	\$2,500.00	\$22,500.00
Enhancing Planning & Practice, 3-5 Teachers	Half-day	Onsite	10	\$2,500.00	\$25,000.00
Coach: Instructional Leaders and Teachers					
Coaching, K-5 Instructional Leaders and Teachers	Two days consecutive	Onsite	19	\$4,800.00	\$91,200.00



Additional sessions are available at the following pricing:

Session Type	Price
2 Consecutive Day Onsite	\$4,800.00
Full Day Onsite	\$3,200.00
Half Day Onsite	\$2,500.00
Full Day: Remote Consisting of two half-days remote	\$1,500.00
Half Day: Remote	\$750.00
Three 1-Hour Remote	\$1,000.00
1-Hour Remote	\$350.00

More favorable pricing may be available depending on scope of district implementation. For more detailed offerings, please view the online Professional Development Catalogs:

Amplify CKLA: https://amplify.com/professional-development-amplify-ckla-2e/



6. Proposal Self-Evaluation

Submit a self-evaluation of your proposal and materials as outlined in Section C of Exhibit B – Scope of Work.

6.1 Section C of Exhibit B – Scope of Work

6.1.1 Instructional Materials

For each indicator, describe, to what extent, your partnership can provide:

NON-NEGOTIABLE 1

High Quality Text Anchor texts are worthy of students' time and attention: texts are of quality and are rigorous, containing rich academic language, meeting appropriate complexity criteria for each grade.

Key for Examples Abbreviations:

TE = Teacher Edition/Guide SE = Student Reader G = Grade Level L = Lesson number S = Skills Strand Unit number (Grades K-2) K = Knowledge Strand Domain number (Grades K-2) U = Unit number (Grades 3-5) AP = Student Activity Book Pages

Indicators of Superior Quality

Justification/Comments with Example/s

REQUIRED

- 1a) K-2: Texts intended for reading aloud are rich and above students' current reading abilities.
- 1a) 2-5: Anchor texts have the appropriate level of complexity for the grade as defined by the standards, according to quantitative and qualitative analysis. (Texts that are part of a series or chosen to build knowledge or for independent student reading should vary in complexity levels.)

1a) The Amplify CKLA Knowledge Strand is centered around complex narrative and informational read-aloud texts. The Knowledge Strand focuses on background knowledge and vocabulary acquisition, analysis of complex text, and speaking and listening.

Students listen to Read-Aloud texts in the younger grades and experience a combination of read-aloud, shared reading, and independent reading in the older grades. Each lesson includes pauses for comprehension before, during, and after the reading. This instructional approach allows for students to process and make connections with the text. The Application segment in Knowledge Strand



lessons provides the practice and scaffolding students need to collectively research and integrate content from what they have learned through the Read-Alouds.

Amplify CKLA's Read-Alouds of carefully sequenced texts provide a powerful way to build young students' vocabulary by ensuring multiple exposures to new words and the ideas they represent. These Read-Alouds are more sophisticated than what younger students can read on their own, so the teacher facilitates classroom discussions that get students to use the words they are learning. By hearing complex texts on a coherent and systematically ordered set of topics, students begin connecting words to each other and to words they already know, forming a web of words that they will continue to construct throughout their lives. These words, and their connections, become students' mental encyclopedia, allowing them to access continually, and ever more easily, the knowledge they need to understand what they read.

Amplify CKLA includes explicit instructions for facilitating interactive, guided discussions of text. In daily reading and Read-Aloud exercises, students participate in discussions that require textual evidence, helping develop deeper analysis and comprehension skills.

Read-Alouds are frequently used in Grade 3, and to a more limited extent in Grades 4 and 5.

1a) All Amplify CKLA anchor texts are selected for both qualitative and quantitative complexity and have been analyzed for meaning, purpose, text structure, language clarity, and knowledge demands. In K-2, these texts are divided into two groups: Read-Aloud texts in the Knowledge Strand and decodable Student Readers in the Skills Strand. These unique CKLA Student



Readers only contain words with sound-spelling correspondences students have previously learned and they are aligned to grade-level lexiles.

The CKLA Knowledge Strand is centered around complex narrative and informational Read-Aloud texts. These high-quality, content-rich Read-Alouds are written substantially above grade-level and include complex ideas, concepts, and vocabulary that build background knowledge and deeper understanding of topics.

In Grades 3–5, students are exposed to texts that are increasingly open to multiple interpretations and have many layers of meaning. In Grade 3, student-read texts are intentionally literal and clear in language, and the form of writing is primarily contemporary. This reduces the level of cognitive demand required for reading so students can focus on comprehension. However, students simultaneously encounter above-grade level text through routine Read-Alouds.

In Grades 4 and 5, the language demands of texts increase. Students spend significantly more time considering the precise use of words, including figurative and ambiguous phrasing, starting with the first unit, Personal Narratives, and progressing throughout the year. In Grades 4 and 5, students exclusively read grade-level complex text that increases in complexity throughout the school year. Complete text complexity information about all of the program's anchor texts are available in Amplify CKLA's Text Complexity Guide.

Examples:

GK Text Complexity Guide, p. 14 G1 Text Complexity Guide, p. 32



	THI PILLY.
	G2 Text Complexity Guide, p. 50 G3 Text Complexity Guide, p. 69 G4 Text Complexity Guide, p. 75 G5 Text Complexity Guide, p. 83
REQUIRED 1b) Anchor texts (including those selected for reading aloud) in the materials are of publishable quality and worthy of especially careful reading; they include a mix of 50% informational texts and 50% literature.	1b) CKLA includes a balance of texts and instructional time across Grades K–5. While the emphasis in Kindergarten is on familiar, literary text, the amount of informational text gradually increases, reaching at least 50% by Grade 3. Textual complexity combines qualitative and quantitative factors, and the challenge of Amplify CKLA's Student Readers increases substantially in content, length, and vocabulary

Examples:

GK TE K6 L8: Read-Aloud, p. 112-114 G1 TE S6 L6: Reading, p. 61-63 G2 TE S4 L2: Reading, p. 23-26 G3 TE U2 L2: Reading, p. 29-36 G4 TE U3 L14: Reading, p. 176-178 G5 TE U5 L11: Reading, p. 289-291

reading rich, robust works of

as students progress through the program. CKLA students in the upper grades continue

literature—including poetry, drama, and fiction—but also read substantial, serious informational text, including primary sources.

REQUIRED

1c) Texts are culturally relevant, anti-racist, and unbiased where students can recognize and draw on their own perspective and culture and come to understand other perspectives and cultures.

1c) Amplify CKLA's unique knowledge-centered approach allows students to explore great civilizations, meet remarkable people, and examine world-changing events and ideas—all while developing them as proficient readers, writers, and conversationalists with sophisticated ability in textual analysis. And in the process, it helps prepare them to engage with many facets of the world and its people, to understand and appreciate their perspectives, values, beliefs, and contributions. Amplify CKLA brings the world to kids—and helps them appreciate the world.



Amplify CKLA includes teacher guidance for addressing social justice and equity content in every domain (Grades K-2) and unit (Grades 3-5). The program's systematic Knowledge Sequence ensures that as students progress through each grade of study, they gain significant information about the different cultural, historical, and social contexts relevant to each knowledge domain.

The Amplify CKLA Equity Guides highlight activities within each domain (Grades K-2) and unit (Grades 3-5) that support students' understanding of issues related to diversity, equity, inclusion, and social justice. The guide for each grade details how each domain of the Knowledge Strand (K-2) or each unit (3-5) aligns to outcomes identified in the Teaching Tolerance Social Justice Standards. This tool enables teachers to understand how students work toward these outcomes through the Amplify CKLA program. It also includes a DEI guestion for each domain or unit that teachers may use to further develop students' understanding of how the content area connects to these issues.

Examples:

GK TE K6 L3: Read-Aloud, p. 37-41 G1 TE S2 L13: Reading, p. 155-157 G2 TE K11 L4: Read-Aloud, p. 50-53 G3 TE U8 L11: Reading, p. 223-228 G4 TE U1 L10: Reading, p. 169-174 G5 TE U1 L8: Reading, p. 139-147

1d) Texts increase in complexity as materials progress across grade bands. Read-aloud texts follow the same trend, although they may have greater variability because listening skills in elementary school generally outpace reading skills.

1d) CKLA provides high-quality original, authentic, and engaging texts selected to increase students' knowledge, comprehension, and range of reading and listening experiences. Read-Aloud texts feature specially commissioned, knowledge-rich texts by children's authors on topics such as the human body, early world civilizations, early



exploration, and U.S. history. Informational texts build within and across grades, developing a solid foundation of knowledge that can be applied in later grades. These texts also increase in complexity, both in terms of academic and domain-specific language, as topics range from astronomy, animals and habitats, and ecology to early American and ancient Greek civilizations, early Asian civilizations, and Native Americans. In these informational texts, students are increasingly required to analyze and integrate information to understand scientific concepts or historical events.

Students also explore the world of literature at every grade, beginning with classic nursery rhymes and fables in Kindergarten, and moving on to fables and stories in Grade 1. In Grade 2, students explore more fairy tales and tall tales before moving on to classic Greek myths. Several Knowledge domains that present informational texts include literary selections that relate to the content.

The K–2 Student Readers, used by students to practice and build fluency, are uniquely designed as chapter books, engaging students with interesting characters and story lines. Readers incorporate literary fiction and literary non-fiction type texts that build in complexity across the course of the school year.

Student Readers in Grades 3–5 feature literary classics and specially commissioned, knowledge-rich texts by children's authors on topics such as the human body, world civilizations in the Middle Ages, chemistry, Native Americans, and U.S. history. Informational texts build upon previous domains in earlier grades, asking students to delve into a topic with increasing focus. These



texts also increase in complexity, both in terms of academic and domain-specific language. In these informational texts, students are increasingly required to analyze graphics and integrate information to understand scientific concepts or historical events. CKLA students also read literary texts in various genres, including adapted fictional classics such as Alice's Adventures in Wonderland, Treasure Island, and Adventures of Don Quixote; personal narratives by authors such as Beverly Cleary, Rosa Parks, and astronaut Michael Massimino; poetry by William Carlos Williams, Langston Hughes, Pat Mora, and others. Literary texts range in complexity, offering students the opportunity to master figurative language, form, and other literary devices and preparing them to interpret and enjoy more advanced literary works such as Shakespeare's play A Midsummer Night's Dream, which they encounter near the end of Grade 5. Examples: GK TE K5 L6: Read- Aloud, p. 71-74 G1 TE K8 L6: Read- Aloud, p. 91-97 G2 TE K8 L5: Read- Aloud, p. 67-71 G3 TE U2 L2: Speaking and Listening, p. 37-46 G4 TE U5 L1: Reading, p. 15-31 G5 TE U9 L1: Reading, p. 10-21

1e) Additional text options to support readers as part of Tier 2 and/or Tier 3 of an MTSS framework. Texts should fit characteristics above as well as provide a level of hi-interest low readability.

NON-NEGOTIABLE 2

Evidence-based

Discussion and Writing: Materials provide opportunities for rich and rigorous evidence-based discussions and writing about texts to build strong literacy skills.



Indicators of Superior Quality

Justification/Comments with Example/s

REQUIRED

2a) At least 80% of all questions, tasks, and assignments in the materials are text dependent, requiring students to draw on textual evidence to support both what is explicit as well as valid inferences from the text. The overwhelming majority of these questions and tasks are text specific.

2a) The overwhelming majority of questions, tasks, and assignments in CKLA materials are text-dependent. Students are asked in daily reading and Read-Aloud instruction, both in discussion and through short and later, longer-answer written responses, to answer text-dependent questions about literary and informational texts. These questions are identified as literal, inferential, and evaluative.

Literal questions assess students' recall of key details from the text. These are text-dependent questions that require students to paraphrase and/or refer back to the portion of the text where the specific answer is provided. Inferential questions ask students to infer information from the text and to think critically. These text-dependent questions require students to summarize and/or reference the portions of the text that lead to and support the inference they are making. Evaluative questions ask students to build on what they have learned from the text using analytical and application skills, often to form an opinion or make a judgment. These questions require students to paraphrase and/or cite the textual evidence that substantiates their argument or opinion.

Student writing frequently incorporates textual evidence. In many cases, students gather evidence from the text in graphic organizers or other tools that they consult when planning and drafting their work. Students also write in response to text in assignments that ask them to use textual evidence to support their argument or opinion. Activities that cover citations require students to identify the



paragraph or page of the text on which they located the evidence for their work.

Examples:

GK TE S7 L10: Reading & Wrap-Up, p. 121-122 G1 TE S7 L2: Read "Martez, Martez, Martez", p. 23 G2 TE S5 L13: Read "The Letter", p. 150-151 G3 TE U5 L17: Sharing Articles and Discussion, p. 328-330 G4 TE U2 Pt.1 L9: Lesson Wrap-Up, p. 221

G5 TE U5 L3: Writing, p. 91-94

REQUIRED

2b) Materials include frequent opportunities for evidence-based discussions and writing to support careful analyses, claims, and clear information about texts to address the analytical thinking required by the Standards at each grade level.

2b) Every CKLA unit is based around key texts, and students are expected to refer to these texts consistently and coherently in their writing and discussions. The vast majority of writing tasks and discussion opportunities require students to cite the text as the basis for their responses. Students are often asked to generate additional questions based on the texts. Students further demonstrate understanding in writing by applying what they have learned and providing evidence from the text to back up their answers and opinions. Arguments, whether oral or written, must be founded in a clear understanding and analysis of text. For example, Grade 3 students learning about sea exploration write a paragraph from the perspective of a sailor on John Cabot's ship, stating their opinion of whether or not the hardships they experienced are worth the adventure or glory and citing examples from the text to support their response. Grade 5 students studying Adventures of Don Quixote write a four-paragraph persuasive essay arguing whether they believe Don Quixote's good intentions justify his often calamitous actions, using reasons and evidence from the text to support their claims.

Amplify CKLA student learning centers on reading and/or listening to text, interpreting



meaning, analyzing purposes and text structure, and responding in a variety of ways that require using evidence from the text to support their responses or claims.

Examples:

GK TE S9 L2: Wrap-Up, p. 28 G1 TE K10 L4: Application, p. 63-64 G2 TE S6 L26: Reading, p. 282-285

G3 TE U3 L1: Discussing the Read-Aloud, p. 23-24 G4 TE U1 L2: Identify Character Traits, p. 42-43

G5 TE U4 L3: Writing, p. 85-90

2c) Materials provide tiered tasks or discussion routines for students to learn how to follow and appropriately challenge students at every level.

Amplify CKLA provides guidance for teachers on differentiating instruction for all learners. All Amplify CKLA lessons provide suggestions for small groups and partnering opportunities that can be arranged based on student need. Within daily lessons, Supports designed to give all students in-the-minute support to access activities are provided in sidebars. Access sidebars include tiered tasks and discussion prompts. For example, a Teacher Guide may suggest multiple ways to support various learners including asking simple yes/no questions, to providing sentence starters, to listening and responding to peers. Challenge sidebars include stretching questions and more academically rigorous activities.

Examples:

GK TE K8 L1: Speaking and Listening sidebar, p. 20

G1 TE S4 L4: Challenge sidebar, p. 53

G2 TE K7 L1: Speaking and Listening sidebar, p. 19 G3 TE U5 L2: Exchange Information and Ideas

sidebar, p. 35

G4 TE U2 Pt1 L2: Language sidebar, p. 52 G5 TE U2 L2: Writing sidebar, p. 63

Non-Negotiable 3: Building Knowledge:

Materials build knowledge systematically through reading, writing, speaking, and listening, and language study.



Indicators of Superior Quality Justification/Comments with Example/s

REQUIRED

3a) Materials provide a sequence or series of texts that build knowledge and vocabulary systematically through reading, writing, listening, and speaking. These texts are organized around a variety of topics at each grade level.

3a) Amplify CKLA is built upon a coherent Knowledge Sequence that is the result of years of research and consultation with content experts, educators, cognitive scientists, and others. The sequence is designed to build upon earlier content so that students become generally knowledgeable in the early grades and are able to rely on a robust web of prior knowledge when encountering new complex texts and material later in elementary school.

Students spend several weeks at a time learning about topics as varied as the five senses, the human body, astronomy, geology, chemistry, early civilizations, medieval empires, early world and American civilizations, and Native Americans. Knowledge about the topic is built up over the weeks, with a diverse range of speaking and listening, writing, and reading activities, providing repeated exposure to new vocabulary and ideas. For example, in Kindergarten, students study plants and how they grow, building understanding about the natural world and the basic needs of living things. In Grade 1, students learn about the diversity of both plants and animals in Domain 8, Animals and Habitats. Students in Grade 2 can use this background knowledge when learning about more natural world topics presented in Domain 6, Cycles in Nature, and Domain 8, Insects. In this way, Amplify CKLA systematically structures knowledge domains so that students gain an increasingly deep understanding of topics.

Examples:

Literature Connections: GK K1: Nursery Rhymes and Fables → GK K3: Stories → G1 K1: Fables and Stories



→ G1 K3: Different Lands, Similar Stories → G2 K1: Fairy Tales and Tall Tales → G2 K4: Greek Myths → G3 U1: Classic Tales → G4 U3: Poetry → G4 U8: Treasure Island → G5 U3: Poetry → G5 U7: A Midsummer Night's Dream

Human Body Connections: GK K2: The Five Senses

→ G1 K2: The Human Body → G2 K10: The Human
Body: The Building Blocks of Nutrition → G3 U3: The
Human Body: Systems and Senses

History Connections: GK K6: Native Americans → G1 K4: Early World Civilizations → G1 L5: Early American Civilizations → G2 K2: Early Asian Civilizations → G2 K3: The Ancient Greek Civilization → G3 U9: Early Explorations of North America → G4 U7: American Revolution → G5 U8: Native Americans

Science Connections: GK K4: Plants → GK K5: Farms → G1 K8: Animals and Habitats → G2 K6: Insects → G2 K8: Cycles in Nature →G3 U11: Ecology → G4 U5: Geology → G5 U9: Chemical Matter

3b) Materials provide instructions, clear design, and lightweight student accountability that guide instructors regarding how students will regularly engage in a volume of reading both assigned or texts of their own choosing.

3b) Students regularly engage in a volume of reading both assigned texts (related to the anchor texts) or texts of their own choosing, in or outside of class. Throughout CKLA Skills units, students receive Take-Home copies of the text to read to someone at home. In addition, each Student Reader includes additional stories/chapters students may read independently in class (particularly when they have completed their daily assignment). Pausing Points provide students another opportunity to engage in Additional Reading. For example, Grade 2 Skills Unit 4 suggests students read "The Visit" and/or "Battery Park." The Activity Book includes story comprehension questions (Activity Pages PP.41-PP.44) that may be completed in conjunction with these stories.

Beginning in Grade 2, Skills Unit 4, it is highly recommended that students read independently at home for 20 minutes each night. Students keep a Reader's Log (provided in Teacher Resources, TG p. 279) of what they read at home, and/or of what they read independently in class.



Teachers are encouraged to infuse the Knowledge curriculum with authentic domain-related literature. A list of trade books that reinforce the concepts covered in each domain is provided in Recommended Resources and as a Take-Home activity page. A Family Letter offers guidelines and suggestions for additional ways to engage in content and skills at home. Teachers are also prompted to create a classroom lending library, enabling students to select domain-related books to read independently.

Reading opportunities are vast and include guidance for independent, small group, whole group, and partner reading in Grades 3-5.

Discussion questions and activity pages provide a source of accountability for independent reading, both in and outside of class. Amplify CKLA Novel Guides offer engaging and flexible materials designed around authentic texts students love. The Novel Guides introduce students to award-winning and acclaimed novels that present relatable characters, share exciting plots, and offer many opportunities to develop a love for reading and build ELA skills and social-emotional learning capacities.

The Teacher Resource site contains a Trade Book List of authentic texts that can help students extend the knowledge built throughout Amplify CKLA. The texts selected for each domain reflect characters and subjects with a wide range of backgrounds, cultures, and identity factors, ensuring that all students find connections between domain knowledge and their own lives. These texts also help students learn about cultures with which they may be unfamiliar, ensuring that students continue growing in their understanding of others and their appreciation of the world's diversity.



Teachers are also prompted to create a classroom lending library, enabling students to select domain-related books to read independently. Amplify CKLA's Independent Reading Facilitation Guide (Attachment 3) offers additional guidance in building a culture of independent reading.

Examples:

GK TE S9 Pausing Point: Read Decodable Stories, p. 229-230

G1 TE S6 Pausing Point: Read Decodable Stories, p. 271-273

G2 TE S4 Pausing Point: Additional Reading, p. 275-276

G3 CKLA Teacher Resource site (online)>Grade 3>Daily Instruction>Novel Guides>"Stella Díaz Has Something to Say"

G4 CKLA Teacher Resource site (online)>Grade 4>Daily Instruction>Novel Guides>"The Season of Styx Malone"

G5 CKLA Teacher Resource site (online)>Grade 5>Daily Instruction>Novel Guides>"You Don't Know Everything, Jilly P!"

3c) Materials provide opportunities that encourages talk among children, including discussions of print or digital texts.

3c) One of the goals of the CKLA program is fostering "wonderful conversationalists." By discussing engaging, content-rich texts, students develop the ability to present, debate, and build upon each others' responses. Their excitement in mastering content fosters intense curiosity. CKLA integrates speaking and listening into lessons by providing numerous opportunities to engage in rich, structured, text-based conversations in a variety of settings and group sizes. For example, during Read-Alouds, students engage with the text primarily by listening to their teacher read, then integrate and evaluate that information in discussions with their classmates. As another example, during writing lessons, students take turns presenting their writing to partners, small groups, or the whole class, and follow those presentations with rich and constructive conversations about the writing.



Small group and partner activities and discussions are used in short and longer sessions. Over time, students learn to engage in discussions over multiple turns and periods. These range from structured occasions such as Think-Pair-Share and Turn and Talk, to interactive activities where students work together on complex long-term projects, to more informal collaborative work. Think-Pair-Shares and their variants are used frequently as a collaborative discussion technique to help students stay on topic, build on the remarks of others, and link their comments to evidence in the text.

Speaking and Listening activities in Grade 3 focus on engagement with Read-Alouds: students hear and discuss complex texts that the teacher reads aloud, encountering and practicing sophisticated conversations using an ever-expanding vocabulary. Throughout Grades 4–5, Speaking and Listening activities become substantially more varied and complex. Although some lessons still include Read-Alouds, students also deliver complex presentations, engage in class debates, develop acting performances from texts, and pitch new inventions. Students become more sophisticated in their evidence-based analysis and critique of information. By the end of Grade 5 they are able to synthesize information from visual, scientific, and textual sources to show understanding of key concepts and to use a range of articles and literary texts to speak credibly in debate.

Examples:

GK TE S9 L3: Wrap-Up, p. 40

G1 TE S6 L20: Observation - Sequence Events, p. 209

G2 TE K6 L2: Think Pair Share, p. 30



G3 TE U5 L17: Speaking and Listening, p. 328-330 G4 TE U8 L19: Writing, p. 332-333 G5 TE U9 L5: Speaking and Listening, p. 82-83
3d) Amplify CKLA materials provide instruction of morphology including roots, inflectional endings, prefixes, affixes, and syntax. In K-2, CKLA students study morphology in the context of decoding and spelling, such as prefixes, affixes, and inflectional endings. Throughout Grades 3–5, students will study word parts, such as prefixes, suffixes, and root words. Oral and written activities present opportunities to apply morphology skills. Examples: GK TE K2 L3: Word Work, p. 35-36 G1 TE S5 L5: Language, p. 62-63 G2 TE S5 L4: Language, p. 44-45 G3 TE U8 L3: Language, p. 66-69 G4 TE U7 L2: Morphology, p. 50-51 G5 TE U5 L2: Morphology, p. 63-66
3e) Words and language are key focuses of Amplify CKLA. Students learn about words and their meaning(s) in context and build semantic maps in their brains connecting words and ideas together. As their internal maps increase, so do their abilities to discern differences and the nuances between similar words. In Amplify CKLA, students tackle understanding of figurative language, word relationships, and nuances in word meanings. In Grades 4 and 5, the language demands of texts increase. Students spend significantly more time considering the precise use of words, including figurative and ambiguous phrasing, starting with the first unit, <i>Personal Narratives</i> , and progressing throughout the year. Examples: GK TE K7 L3: Word Work, p. 43 G1 TE K3 L5: Word Work, p. 82



	G2 TE K5 L7: Sayings and Phrases, p. 112 G3 TE U8 L7: Word Work & Sayings and Phrases, p. 154-155 G4 TE U1 L10: Language, p. 167-169 G5 TE U1 L15: Language, p. 182-184
3f) Materials provide explicit instruction in both general academic and content area vocabulary during reading and disciplinary instruction.	3f) Amplify CKLA exposes students to many areas of study, all enhanced with rich domain-specific vocabulary and general academic vocabulary. The texts and associated instructional materials within each unit provide explicit instruction (Word Work) and repeated exposure to, and experiences with, selected Tier 2 and Tier 3 vocabulary words embedded within domains of knowledge, which provides students opportunities to engage with the identified vocabulary both in isolation and in context. Students are also introduced to phrases, sayings, and the uses and differences of literal and figurative language. Throughout the unit, students are prompted to use newly-acquired vocabulary during discussions and in written tasks. Through repeated exposure to words in each unit, students implicitly gain a greater understanding of many different words. Examples: GK TE K1 L1: Read-Aloud & Word Work, p. 10-13 G1 TE K2 L1: Read-Aloud & Word Work, p. 11-16 G2 TE S5 L4: Reading, p. 46-50
	G3 TE U7 L1: Word Work & Reading, p. 24-29 G4 TE U7 L1: Word Work, p. 30 G5 TE U4 L4: Reading, p. 99-114
3g) Materials provide a wide variety of reading that exposes them to rich and discipline-specific academic language and provides the opportunity for vocabulary learning in the context of reading.	3g) The Core Knowledge Sequence has been intentionally developed to further deepen students' vocabulary. Amplify CKLA students receive explicit vocabulary instruction, but because they are immersed in rich content domains, they also encounter a wide range of vocabulary related to those domains. As



CKLA students acquire knowledge of diverse topics in science, social studies, and the arts, they also inevitably acquire the vocabulary necessary to speak about those topics with clarity, depth, and nuance. CKLA takes a multifaceted approach to vocabulary development. Vocabulary is carefully chosen according to domain content (Tier 3 vocabulary), appropriate and transferable academic vocabulary for textual analysis and writing (Tier 2 vocabulary), and links to decoding and encoding instruction (Tier 1 vocabulary).

Students are exposed to above-grade-level Read-Alouds on a regular basis. These allow students to encounter, use, and practice domain-specific vocabulary on a topic over several weeks. Academic vocabulary is also learned implicitly, with opportunities and instructions to use Tier 2 vocabulary throughout the lessons. Through the Knowledge Strand's Read-Alouds, students develop a broad, deep, and flexible vocabulary that prepares them to read increasingly complex texts and write with precision and detail. In addition to using their expanding vocabulary, students use academic English in complete sentences to further solidify syntactic connections. Immediately following most Read-Aloud lessons, there is a five-minute Word Work activity (based on research of Beck, McKeown, and Kucan, 2002). This activity provides in-depth focus on a specific vocabulary word from the text. Students review the word, its meaning, and an additional context for using the word. Finally, students complete a follow-up activity to extend their understanding of the targeted word.

Examples:

GK TE K4 L3: Word Work, p. 35-36



G1 TE K3 L9: Word Work, p. 140-141
G2 TE K7 L5: Word Work, p. 74
G3 TE U8 L9: Word Work, p. 197- 198
G4 TE U7 L1: Word Work, p. 30
G5 TE U2 L1: Word Work, p. 33

3h) Materials provide opportunities for students to use new vocabulary in a variety of contexts and modes.

3h) A primary goal of the Amplify CKLA program is to coherently build students' knowledge from Kindergarten through Grade 5 and to provide both exposure to and instruction with Tier 1 and Tier 2 academic and domain-related vocabulary. This knowledge and vocabulary development, connected within each grade level and across the grades, allows students to gain skill and confidence as readers and writers. The texts and associated instructional materials within each unit have been crafted to provide repeated exposure to, and experiences with, selected vocabulary words embedded within domains of knowledge related to history, geography, science, culture, and the arts. Each domain-based unit spans several weeks of instruction, during which students read a number of unique texts or chapters. This approach allows for the domain immersion needed to acquire new vocabulary as well as breadth and depth of domain knowledge. Through repeated exposure to words in each unit, students implicitly gain a greater understanding of many different words. Implicit vocabulary learning is an efficient and effective way to build a broad, rich vocabulary base. Although the primary mechanism for acquiring new vocabulary is through implicit vocabulary learning, each lesson also highlights a number of vocabulary words in a more explicit way.

Examples:

GK TE K1 L12: Application, p. 172-173

G1 TE K3 L1: Application, p. 17

G2 TE K4 L4: Vocabulary Instructional Activities, p.

61

G3 TE U2 L12: Word Work, p. 260 G4 TE U7 L15: Word Work, p. 308-309 G5 TE U4 L11: Language, p. 278



3i) Materials include additional explicit instruction opportunities and practice for students who struggle and may be served via Tier 2/Tier 3 instruction within an MTSS framework.

Amplify CKLA lessons provide suggestions for whole group, small group, or individual support and scaffolds that can be implemented based on need before, during, or after lessons for core instruction support. Tiered supports are integrated into each lesson segment. These supports are both specific to the mastery of the standards for the lesson and aligned to Primary Focus objectives. They provide suggestions for adjusting the pacing of instruction, providing specific guidance and instruction for academic and domain-specific vocabulary, and offering deeper support for syntactic awareness. They also feature instructional tools to adjust required modes of participation, expressive language demands, and timing/immediacy of support.

Additional resources are available in the online unit-by-unit Assessment and Remediation Guides (K-3) and the Decoding and Encoding Supplements (4-5), which contain large volumes of additional remediation instruction and the online Intervention Toolkit. Teachers may use flexible Pausing Point days to reteach and differentiate as needed. These Pausing Point days occur with every unit, ensuring that students may receive remediation before the class progresses to another unit of study.

Examples:

- GK CKLA Teacher Resource site (online)>Grade K>Daily Instruction>Skills 7>Intervention> ARG (Skills 7)
- G1 CKLA Teacher Resource site (online)>Grade
 1>Daily Instruction>Skills 4>Intervention> ARG (Skills
 4)
- G2 CKLA Teacher Resource site (online)>Grade 2>Daily Instruction>Skills 3>Intervention> ARG (Skills 3)
- G3 CKLA Teacher Resource site (online)>Grade 3>Daily Instruction>Intervention>ARG



G4 - CKLA Teacher Resource site (online)>Grade 4>Daily Instruction>Intervention>Decoding and Encoding Remediation Guide G5 - CKLA Teacher Resource site (online)>Grade 5>Daily Instruction>Intervention>Decoding and Encoding Remediation Guide

Non-Negotiable 4: Foundational Skills:

Materials develop foundational reading skills systematically, using research based and transparent methods. *Foundational Skills are only for Grades K-5

Indicators of Superior Quality	Justification/Comments with Example/s
REQUIRED 4a) Materials provide explicit and systematic instruction and diagnostic support in concepts of print, letter recognition, phonemic awareness, phonics, word awareness and vocabulary development, syntax, and fluency in a research-based and transparent progression in each grade level.	4a) The focus of the Skills Strand in K–2 is to build a strong set of foundational skills for early literacy students. The Skills Strand provides comprehensive instruction in print concepts, phonological awareness, phonics and word recognition, and fluency; language skills, including vocabulary development, conventions of English, syntax, spelling, and grammar; reading comprehension; and writing instruction. Amplify CKLA Skills instruction provides systematic instruction in synthetic phonics built on a detailed scope and sequence to ensure that students are exposed to the 44 sounds of the English language and 240 elements of the written code. It is not enough to teach students to be familiar with letters and sounds. To create strong, fluent readers, instruction must help students read words automatically and effortlessly. Explicit instruction in, and extensive practice with, the spelling patterns of the English language is the only way that students can transition from



learning to read (in which their mental energy is mostly focused on decoding) to reading to learn (in which, since decoding has become automatic, their mental energy can be devoted to comprehension of more complex texts and topics). Teachers using Amplify CKLA Skills are provided daily explicit instruction, built on the systematic scope and sequence, along with all the instructional materials necessary to implement the program with fidelity.

In Grades 3-5, basic and advanced phonics code knowledge is reviewed and more complex foundational skills knowledge becomes the instructional focus, including spelling patterns, morphology, syntax, and vocabulary. Students apply this learning daily while reading grade-level text in the Student Readers. The texts and associated instructional materials within each unit provide explicit instruction (Word Work) and repeated exposure to, and experiences with, selected Tier 2 and Tier 3 vocabulary words embedded within domains of knowledge related to history, geography, science, culture, and the arts. Students are given multiple opportunities to use newly-acquired vocabulary during classroom discussions, Word Work exercises, and in their writing.

By Grade 3, students have had explicit instruction on basic and advanced coding skills. Students will continue to apply these skills daily, in decoding words and reading with accuracy and fluency. Amplify CKLA provides additional teacher resources for students who may need additional support on foundational reading skills, with resources such as the Assessment and Remediation Guide (Grade 3), Intervention Tool Kit, Fluency Packets, and Decoding and Encoding Remediation Guide (Grades 4 and 5).



Examples:

GK TE S6 L17: Unit Assessment, p. 200-203 G1 TE S1 L8-10: Individual Assessments, p. 96-108 G2 TE S3 L5: Language & Foundational Skills, p. 67-68

G3 TE U1 L2: Short and Long Vowel Review, p. 60-61

G4 TE U2 L4: Morphology, p. 102-103 G5 TE U5 L6: Spelling, p. 180-182

REQUIRED

4b) K-2 materials include a variety of student reading material and activities that allows for systematic, regular, and frequent practice of all foundational skills. These materials Include decodable texts for students to practice the phonics skill they have learned in connected text to build automaticity and fluency.

- 4b) CKLA's student materials are especially designed to provide for systemic, regular, and frequent practice of foundational skills with engaging, chapter book-type texts and additional materials. These materials include:
- Student Readers—Each Skills unit includes a Student Reader. These stories are 100% decodable, meaning they only use words and spellings that have been explicitly taught and practiced. The last page of each Reader summarizes the code knowledge that is assumed at the beginning of the Reader (i.e., the code knowledge that has been taught in previous units) and identifies new code knowledge introduced in the current unit, noting the first story in which these new skills are practiced.
- Student Activity Books—The Activity Book is organized by lesson and consists of activity pages that provide practice exercises for reinforcement of skills, assessment pages, homework, and Take-Home copies of the stories read in class.
- Individual Code Charts—Students use the Individual Code Chart to record the vowel sound/spelling correspondences and selected consonant sound/spelling correspondences that they learn. Spellings are arranged in order from the most frequent to the least frequent spelling. These charts provide a useful



reference for students and may be used when reading and writing independently.

- Additional Fluency Practice: available in the online Assessment and Remediation Guide in K–2, and as a Fluency Packet in Grade 2.
- CKLA Student Hub: The Amplify CKLA Hub is a K-5 digital student experience that connects students to the high-quality media and apps available within the Amplify CKLA program. K-2 students have access to Knowledge Builder videos, the Sound Library, Student Reader ebooks and audiobooks. CKLA's Student Hub for Grade 3-5 also contains audio-enhanced Student Reader ebooks, Spanish Readers, and the Vocabulary App.

Examples:

GK S9 AP 5.1, p. 17-19 GK S10 SE, p. 28-31 G1 S4 AP 3.1, p. 9-12 G2 S6 AP 9.1, p. 41-42 G2 S4 SE, p. 14-21

REQUIRED

4c) Materials provide clear, well-structured diagnostic assessment protocols and materials for all foundational skills to guide instruction and remediation.

4c) CKLA's assessments, including Skills Unit 1 diagnostic and placement assessments in Grades 1 and 2, provide teachers with specific information about each student's knowledge in phonemic awareness, phonics knowledge, word recognition, and fluency with connected text. Detailed information about these assessments (Word Recognition, Independent Story Reading, Pseudoword Reading, Code Knowledge, and Letter Names) and how to administer them is provided immediately preceding the first assessment. Information on scoring, analyzing, and interpreting student performance for grouping and placement purposes is provided immediately following the final assessment. An End-of-Year Assessment is administered in all grades. End-of-unit Student Performance



Assessment(s) are included in the final lesson(s) of each unit.

In addition, formative assessments and checks for understanding are clearly marked throughout each unit for monitoring class and individual student performance and progress in key skills. Teachers are directed to collect and analyze student performance on specific activity pages and/or prompted to observe and record individual student performance utilizing formal observation records provided.

Students complete three benchmark assessments in Grades 3–5—Beginning-of-Year, Middle-of-Year, and End-of-Year. Students should be offered additional support and remediation depending on their performance.

A separate online-only publication, the Assessment and Remediation Guides (K-3) and the Decoding and Encoding Remediation Supplement (4-5), provides further guidance in assessing, analyzing, and remediating specific skills. This guide can be found on the Teacher Resource site. The purpose of this guide is to assist in providing targeted remedial instruction to students who may be struggling with occasional gaps in letter-sound knowledge. The materials are also available in the online Intervention Toolkit.

Additional Progress Monitoring Assessments are available in Additional Support activities as well as the online Assessment and Remediation Guide. These activities can be used with any students needing additional help, including students with special needs and English Language Learners.



Examples:

GK TE S1 L10: Student Performance, p. 95-98 G1 TE S1 L6: Word Recognition Assessment, p. 86-87

G2 TE S1 L10: Placement Overview, p. 104-114 G3 TE U1 L7: Assessment, p. 176-178 G4 TE U1 Beginning of Year Assessment: Word Reading In Isolation Assessment, p. 251-257 G5 TE U1 Beginning of Year Assessment: Reading Comprehension Assessment, p. 276-281

REQUIRED

4d) K-2 materials allow teachers to guide students to read with purpose and understanding and to make frequent connections between acquisition of foundational skills and making meaning from reading.

4d) CKLA lessons provide teachers with the support and guidance needed to ensure students read with purpose, have opportunities to engage with text for deeper understanding, and gain increased fluency through the reading, and rereading of connected text.

Additional Support activities at the end of each lesson in the CKLA Skills strand provide teachers with optional remediation activities to implement for students who need additional practice with particular foundational skills.

Examples:

GK TE S9 L2: Purpose for Reading, p. 27 G1 TE S1 L19: Purpose for Reading, p. 210 G1 TE S4 L4: Purpose for Reading, p. 51 G2 TE S4 L9: Purpose for Reading, p. 124 G2 TE S5 L3: Purpose for Reading, p. 38

REQUIRED

4e) Materials provide opportunities for students to engage in a range and volume of reading to achieve reading fluency of gradelevel text as required by the Foundational Skills Standards.

4e) CKLA Skills Strand contains a variety of opportunities for students to engage in a range and volume of reading with grade-level texts. Student Activity books contain Take-Home copies of the text to read to someone at home. The CKLA Student Reader includes additional stories/chapters students may read independently in class (particularly when they have completed their daily assignment). The Student Hub contains the range of student readers in an ebook version that can be viewed on most internet enabled devices. In addition,



Pausing Points provide students another opportunity to engage in Additional Reading. For example, Grade 2 Skills Unit 2 suggests students read stories from either The Cat Bandit or Bedtime Tales.

Students practice fluency throughout Grades 3-5, both formally and informally through daily student-centered activities. Students routinely read in different configurations, including independently and in small- and whole-group settings. Teachers can continue to build student interest by selecting books from the Trade Book List for independent or whole group reading. The online Fluency Supplement consists of selections from a variety of genres, including poetry, folklore, fables, and other selections. These selections provide additional opportunities for students to practice reading with fluency and expression (prosody). Pausing Points contain additional reading opportunities with complex texts found in the student readers that are directly related to the unit's content.

Examples:

GK AP S9 Take-Home 4.2: The Bad Crab, p. 23-25 G1 TE S4 Pausing Point: Read Decodable Stories, p. 303 G2 AP S5 Take-Home 2.3: The Beginning, p. 7-10 G3 TE U5 Pausing Point 2: Reading, p. 333-335 G4 CKLA Teacher Resource site (online)>Grade 4>Daily Instruction>Intervention>Fluency Packet G5 TE U2 Pausing Point: Enrichment, p. 330

REQUIRED

4f) In grades K-2, materials provide instruction and practice in word study including pronunciation, roots, prefixes, suffixes, and spelling/sound patterns, as well as decoding of grade level words, including high-frequency words, by using sound symbol knowledge and knowledge of syllabication and regular practice in

4f) Amplify CKLA materials provide instruction and practice in word study including pronunciation, roots, prefixes, suffixes, and spelling/sound patterns, as well as decoding of grade level words, including high-frequency words. Instructional materials include consistent systematic and explicit instruction in phonics skills with repeated teacher modeling across all Skills lessons. Amplify CKLA includes



encoding (spelling) the sound symbol relationships of English. (Note: Instruction and practice with roots, prefixes, and suffixes is applicable for grade 1 and higher.)

4f) In grades 3-5, materials provide instruction and practice in word study including systematic examination of grade-level morphology, decoding of multisyllabic words by using syllabication, and automaticity with grade-level regular and irregular spelling patterns.

phonics instruction, but the instruction differs from the phonics traditionally taught, in that it begins with sounds and then attaches those sounds to spellings.

The term "Tricky Word" is used in this program to refer to a word not pronounced quite the way you would expect based on the letters in its printed form, or is not spelled quite the way you would expect based on the sounds in the spoken word. When teaching a Tricky Word, the teacher emphasizes the parts of the words that are NOT tricky that follow regular code rules, and teaches the part(s) that are tricky explicitly.

The term "sight word" is often used to describe a common word students should practice reading and learn to recognize rapidly. At the same time, a sight word may describe a Tricky Word. It is necessary to distinguish between words that are genuinely tricky (words like one, of, two, who, and could) and words that are high-frequency but pronounced as expected (words like in, at, on, this, that, and up). Words in this last category are not taught as Tricky Words, because there is actually nothing tricky about them. They can be read via blending, and students are taught to read them that way.

Tricky Words are introduced in a scaffolded manner using the Picture Reader resource in Kindergarten. The Picture Reader presents one Tricky Word at a time with colorful rebus pictures. Each page in the Picture Reader has a very limited amount of written text, coupled with different rebus pictures.

Examples:

GK TE S3 L13: Introduce Tricky Words, p. 128-131

G1 TE S5 L5: Language, p. 62-63

G2 TE S1 L14: Foundational Skills, p. 159-163



4f) Amplify CKLA materials in Grades 3-5 provide instruction and practice in word study including systematic examination of grade-level morphology, decoding of multisyllabic words. Throughout Grades 3–5, students will study word parts, such as prefixes, suffixes, and root words. Oral and written activities present opportunities to apply morphology skills. Pronunciation and syllabication information is provided so the teachers can present any new, unfamiliar spelling words in a way that reinforces the manner in which students were taught to decode and encode in the earlier grades.

Examples:

G3 TE U2 L4: Language, p. 93-96

G4 TE U5 L6: Morphology and Spelling, p. 146-151

G5 TE U5 L6: Morphology and Spelling, p. 178-181

REQUIRED

4g) Materials encourage students to selfmonitor and to use context to confirm or self-correct word recognition and understanding, directing students to reread purposefully to acquire accurate meaning. 4g) Student Readers are built according to the program and the code students have been introduced to, allowing for self-monitoring and self-correction.

Examples:

GK TE S8 L3: Read "Fun at the Pond", p. 44-45 G1 TE S3 L8: Read "The Two Mules", p. 102 G2 TE S3 L10: Read "Kim's Training", p. 132 G3 TE U3 L13: Small Group Reading, p. 294

4h) Materials promote phonological awareness development, particularly phonemic awareness development, through explicit explanation, demonstration, play with sounds in words, and engaged study of words. Please reference the General Education Leadership Network's Essential Instructional Practices in Early Literacy (specifically Practices #4 & #5).

4h) The CKLA Skills Strand in K-2 provides comprehensive instruction in foundational reading skills including phonological awareness. The Amplify CKLA Skills scope and sequence was carefully designed to ensure that all students receive standards-based foundational instruction in phonological awareness and phonemic awareness. Some of the phonological skills that are taught include:



	Demonstrate understanding of spoken words, syllables, and sounds
	Distinguish long from short vowel sounds in spoken single-syllable words
	• Isolate and pronounce initial, medial vowel, and final sounds (phonemes) in spoken single syllable words
	Blend and segment onsets and rimes of single-syllable spoken words
	Instructional materials include a variety of activities for phonological awareness, providing students with ample opportunities to engage with phonological awareness activities daily. Materials provide systematic and explicit instruction for students in phonological awareness throughout all lessons. Activities include:
	•Recognizing and producing rhyming words
	•Sorting pictures, objects, and words by sound
	Segmenting by syllables and phonemes in words
	Blending phonemes into words using hand and arm gestures.
	Chaining to support decoding and encoding unknown words
	Examples:
	GK TG S3 L1: Foundational Skills, p. 17- 18 G1 TG S4 L2: Word Sort, p. 25 G2 TG S2 L3: Foundational Skills, p. 46- 49 G3 TG U1 L5: Foundational Skills, p. 127- 129
4i) Materials reflect the instructional advice presented in the recommendations within the IES Foundational Skills to Support	4i) Amplify CKLA materials reflect the instructional advice and our program includes all four recommendations within the IES



Reading for Understanding in Kindergarten Through 3rd Grade <u>Practice Guide</u>.

Foundational Skills to Support Reading for Understanding. Amplify CKLA instruction includes:

1. Teaching students academic language skills, including the use of inferential and narrative language, and vocabulary knowledge.

Through the Knowledge Strand, students are exposed to above-grade-level Read-Alouds on a daily basis. These allow students to encounter, use, and practice domain-specific and academic Tier 2 and Tier 3 vocabulary on a topic over several weeks. Through Read-Alouds, students develop a broad, deep, and flexible vocabulary that they are comfortable using in context. This gives them an enormous advantage in reading complex texts and writing with precision and detail. In addition to using their expanding vocabulary, students are given specific and general opportunities to use academic English in complete sentences to further solidify syntactic connections.

Within the Skills Strand in grades K-2, new vocabulary is actively previewed and discussed before it is encountered. Students have a structured environment within which to clarify, discuss, and ask questions about new vocabulary. Within the Knowledge Strand, Word Work—daily short activities around new domain-specific vocabulary—provides additional explicit teaching. There are also frequent activities, such as brainstorming connections to domain specific vocabulary and presentations using academic vocabulary, designed so that students consciously use new vocabulary and connect it to other concepts and ideas they have already learned.

Students in Grades 3-5 continue to learn new vocabulary in Word Work lessons, as well as new vocabulary in context used in the Student



Readers. Robust discussion following reading encourages students to understand and use new vocabulary in context. This continued exposure within the texts, coupled with specific language lessons that include spelling, morphology, and grammar, provide students with a strong foundation of word knowledge.

2. Develop awareness of the segments of sound in speech and how they link to letters.

Amplify CKLA focuses on sounds, or phonemes, rather than letters as the primary organizing principle of the program. This approach to phonics instruction may differ from how many teachers have previously taught phonics. In CKLA phonics instruction students are first introduced to the sound (for example, /m/) and participate in interactive, engaging oral language exercises in which they repeatedly say and hear the sound /m/. Once students are familiar with the sound, they learn to "draw a picture" of the sound (the letter 'm'). CKLA consistently focuses on the phoneme, or single sound, and not on larger units. Students learn to read words that contain onsets, rimes, and consonant clusters, but they learn to view and process these larger units as combinations of smaller phoneme-level units. Rimes such as -ick and initial clusters such as st- are not taught as units but as combinations.

3. Teach students to decode words, analyze word parts, and write and recognize words.

The Amplify CKLA program (particularly within Grades K–2) is typically described as a synthetic-phonics approach; however, the lessons actually take a multi-prong approach to teaching children phoneme-letter patterns, sight words, and word patterns. Thus, Amplify CKLA reflects a blended approach consistent with the latest research on phonics instruction.



In Amplify CKLA, the Kindergarten year is the year that most strongly adheres to a strict synthetic-phonics approach. In Kindergarten, children are first taught to relate a single spelling to each of the 44 sounds of English. Amplify CKLA seeks to minimize the challenges of this approach (i.e., that children will encounter exceptions to what they know) by teaching children the most common and least ambiguous spelling for each sound of English (e.g., a_e is taught for a long "a" sound because there are few exceptions). The instructional approach taken in Grades 1 and 2 is a blended approach, where children are still given information in single sound-letter patterns, but this information is introduced in ways that also builds their understanding of larger-grained units of words (e.g., syllables, rimes). For example, research states that the rime pattern -ight occurs approximately 90 times in English, thus making it a potentially useful rime pattern to know (Goswami, 2005). Although the Amplify CKLA program would not teach –ight as a whole, it will teach that "igh" is an alternative spelling for the long "i" sound. Within such a lesson, children will examine words that have this "igh" spelling versus words with other spellings of the long /ie/ sound (e.g., i_e) and will—explicitly and with teacher guidance—examine lists of words following these two spelling patterns and discuss commonalities among words. In this way, the Amplify CKLA approach, while synthetic in its premise, actually embeds instruction around phoneme-level and word-, syllable-, rime-level information. Thus, it shows consistency with the research that speaks to the value of learning multiple strategies when learning to read English.



4. Ensure that each student reads connected text every day to support reading accuracy, fluency, and comprehension.

Amplify CKLA offers extended practice through the use of original, decodable Student Readers. In Grades K-2, Skills Strand Student Readers are fully decodable grade-level text, as they consist of words using the specific letter-sound correspondences that students have already learned. These highly engaging chapter books are used in instruction for code practice, fluency, comprehension, and vocabulary development. A text-based discussion follows each text selection.

Examples:

GK TE S3 L2: Foundational Skills, p. 26-28 G1 TE S4 L3: Foundational Skills, p. 37-38

G2 TE S2 L2: Read, p. 37- 38 G3 TE U1 L4: Reading, p. 108- 113

Non-Negotiable 5: Range and Quality of Text

Materials reflect the distribution of text types and genres required by the Standards and are at the right text complexity for grade level, student, and task.

Indicators of Superior Quality	Justification/Comments with Example/s
REQUIRED 5a) In grades K-5, materials include a balance of texts and instructional time of 50% literature and 50% informational text and includes both print and non-print texts.	5a) CKLA includes a balance of texts and instructional time across Grades K–5. While the emphasis in Kindergarten is on familiar, literary text, the amount of informational text gradually increases, reaching at least 50% by Grade 3. Textual complexity combines qualitative and quantitative factors, and the challenge of Amplify CKLA's Student Readers increases substantially in content, length, and vocabulary as students progress through the program. CKLA students in the upper grades continue reading



rich, robust works of literature—including poetry, drama, and fiction—but also read substantial, serious informational text, including primary sources. CKLA includes a variety of both print and non-print text. For more information on the balance of texts, please see the CKLA Text Complexity Guide.

Examples:

GK - CKLA Text Complexity Guide, p. 7

G1 - CKLA Text Complexity Guide, p. 29

G2 - CKLA Text Complexity Guide, p. 47

G3 - CKLA Text Complexity Guide, p. 65

G4 - CKLA Text Complexity Guide, p. 73

G5 - CKLA Text Complexity Guide, p. 81

REQUIRED

5b) A large majority of texts included in the instructional materials reflect the text characteristics and genres that are specifically required by the Standards at each grade level.

5b) CKLA units, designed around the Knowledge Sequence, expose students to a series of carefully sequenced, increasingly complex texts organized around rich domains of knowledge related to history, geography, science, world cultures and societies, and the arts. The knowledge sequence's breadth of content ensures that students encounter authentic, relevant texts that reflect the text characteristics and genres specifically required by the Standards at each grade level.

Throughout CKLA, students encounter both literary text, including classic and contemporary fiction, poetry, and drama, and informational text, including technical diagrams and graphics; historical artifacts such as letters and diary entries. In K-2, scientific writing explains concepts in life science, astronomy, weather and climate, and other scientific fields; and literary nonfiction.

In Grades 3-5, scientific writing explains concepts in geology, astronomy, chemistry, and



other scientific fields; and literary nonfiction such as personal narratives.

Students work increasingly individually in Grades 3–5, with large numbers of cross-curricular activities found in Activity Books, ranging from short answer questions to long projects. These can and should be used as frequent feedback and assessment opportunities.

Examples:

GK Stories: see K3 TE p. 2

G1 Fables and Stories: see K1 TE p. 2 G2 Early Asian Civilizations: see K2 TE p. 2

G3 Classic Tales: see U1 TE p. 2 G4 Geology: see U5 TE p. 1

G5 Early American Civilization: see U2 TE p. 1

REQUIRED

5c) For grades 3-5, support materials for the anchor text(s) provide opportunities for students to engage in a range and volume of reading to achieve reading fluency of grade level complex text as required by the Foundational Skills Standards.

5c) Students practice fluency throughout Grades 3–5, both formally and informally through daily student-centered activities. Students routinely read in different configurations, including independently and in small- and whole-group settings. Teachers can continue to build student interest by selecting books from the Trade Book Guide for independent or whole group reading. The online Fluency Supplement consists of selections from a variety of genres, including poetry, folklore, fables, and other selections. These selections provide additional opportunities for students to practice reading with fluency and expression (prosody). Pausing Points contain additional reading opportunities with complex texts found in the student readers that are directly related to the unit's content.

Examples:

G3 TE U5 Pausing Point 2: Reading, p. 333-335 G4 CKLA Teacher Resource site (online)>Grade 4>Daily Instruction>Intervention>Fluency Packet G5 TE U2 Pausing Point: Enrichment, p. 330



REQUIRED

5d) Materials include print and non-print texts of different formats (e.g., a range of film, art, music, charts, etc.) and lengths (e.g., short stories and novels).

Amplify CKLA materials include print and non-print texts of different formats and lengths. Amplify CKLA texts are available as digital eReaders with options for narration in the CKLA Student Hub. The CKLA Hub also provides students and teachers access to the Sound Library which provides sample pronunciations, songs, and videos. The Knowledge Builder videos are short, fun animated stories with an emphasis on engagement. Knowledge Builder videos come with video guides and activity pages, giving teachers additional ways to get students excited about what they are about to learn. In addition, the CKLA Read-Alouds are available as videos read by professional narrators.

The Quest Units in Grades 3-5 are immersive, narrative-driven units that form close reading adventures. Students will appreciate the immersive digital learning experiences gained during these unique units. The Quests create an enjoyable multimedia environment with audio and video features while attending to grade level standards. For example, Grade 5 students will read, write, act, direct, design, and watch A Midsummer Night's Dream. Students in Grade 3 take the roles of Vikings who have set sail with Leif Erikson to create the first Norse settlement in North America. The Amplify CKLA Student Hub is a digital student experience designed to connect students to various types of media within the program. Students in all grades can access audio-enabled eReaders (Student Readers) in the Library, read with the audio on or off, and highlight text. In Grades 3-5, students are also able to make notes in the texts. Other features include an interactive table of contents and bookmarking.

Examples:



- •GK CKLA Teacher Resource site (online)>Grade K>Daily Instruction>Knowledge 3>Knowledge Builders>Stories video
- •G1 CKLA Teacher Resource site (online)>Grade 1>Daily Instruction>Skills 1>E-book and Audiobook> "Snap Shots">Open E-book App
- •G2 CKLA Teacher Resource site (online)>Grade 2>Daily Instruction>Skills 1>Sound Library
- G3 CKLA Teacher Resource site (online)>Grade
 3>Daily Instruction>Unit 6> Additional Materials>
 Quest> Open App & Start
- G4 CKLA Teacher Resource site (online)>Grade 4>
 Daily Instruction>Unit 4>Video>"Welcome to Eureka"
 G5- CKLA Teacher Resource site (online)>Grade 5>
- •G5- CKLA Teacher Resource site (online)>Grade 53
 Daily Instruction> Unit 8>E-book and AudioBook
- 5e) Grades K-2 sets of texts are thematically and conceptually related and offer opportunities for students to learn that they may not yet be able to experience independently. These texts also have child friendly explanations of words.

5e) The core texts for K-2 students are the Student Readers. Each student receives one Reader per unit of instruction. These decodable Readers, structured as chapter books, were developed on Amplify CKLA's scope and sequence for phonics, directly connecting instruction to student practice in connected texts. These decodable readers are written as chapter books with stories that develop over time. For example, the Reader for Grade 1 Unit 4 is The Green Fern Zoo. The main character, Vern, introduces students to all different types of animals, from mandrills to puffins. While Vern is a fictional character, the information in the book is factual, making this an informational text. In Grade 2 Unit 3, the Reader for this unit is Kids Excel. This fictional Reader consists of profiles of kids who excel at various activities—spelling, swimming, playing soccer, jumping rope, splashing, math, rock skipping. Each profile progresses across several selections.

Students use the Readers to practice decoding, fluency, and comprehension during shared reading lessons, targeted close reading sessions, in small groups, and independently. Big Books are enlarged versions of the Student Readers



used in Kindergarten and Grade 1 during shared reading. An additional pre-decodable Picture Reader combines rebus pictures with high frequency words.

Examples:

GK S7 Reader: Seth

GK TE S7 L11: Reading, p. 134- 135 G1 S4 Reader: The Green Fern Zoo G2 TE S3 L2: Reading, p. 29- 31

5f) Grades 3-5 texts should include books and other materials connected to the children's interest and reflect children's background and cultural experiences, including class- and child-made books. Reading material should expose students to rich language and vocabulary learning.

5f) Amplify CKLA understands that students must be able both to respect their own backgrounds and experiences and confidently communicate and work with peers from around the world. To that end, the program offers many opportunities for students to recognize themselves in familiar characters and to open their minds to new perspectives—all while developing a lifelong love of reading and learning. Based on an analysis of all grade level texts, over 50% of CKLA texts include representations of minorities.

Amplify CKLA presents multifaceted pictures of people by introducing students to a broad range of identity factors while avoiding stereotypes. Throughout, students encounter people from different backgrounds performing everyday roles that underscore the common things that connect us all while also dispelling stereotypes. The program builds students' knowledge of diverse cultural backgrounds through different historical eras, helping them understand what connects us to our predecessors and how we remain distinct from them. Materials place particular emphasis on representing different aspects, including names, of African and Hispanic/Latino cultures, tracing their history from their earliest civilizations up through their many contributions to contemporary society.



Amplify CKLA contains tools to help teachers offer culturally relevant and relational instruction connected to each domain of study. Each lesson contains suggestions for in-the-moment support and challenge, while Pausing Point days built into each unit and domain offer dedicated time and suggested activities for customized instruction based on specific student populations. Additionally, each Student Reader contains enrichment texts that students can select to further pursue their specific interests. For example, the Grade 5 Poet's Journal includes additional poems by Jimmy Santiago Baca and Langston Hughes. See Grade 5, Unit 3 (Poetry). Additionally, the Amplify CKLA Trade Book Collection includes authentic, award-winning trade texts spanning diverse cultures, traditions, backgrounds, and interests. Trade Book Guides for each text provide teachers with supplemental activities and discussion questions to invite students to explore and think critically about the content.

For more information on the diversity of our texts, authors, and artists please see Section 4.2.11 Development Background.

Because Amplify CKLA provides high-quality original, authentic, and engaging texts, students are often exposed to rich language and vocabulary learning. As the texts increase in complexity, so does the academic and domain-specific language.

Examples:

G3 TE U8 L9: Speaking and Listening: 188-196

G4 TE U3 L10: Reading, p. 130- 132 G5 TE U3: Pausing Point, p. 181- 182



5g) Range of complex text options (print or digital) in the materials that are available and appropriate for academically gifted and advanced readers.

5g) CKLA provides multiple opportunities for challenge and enrichment. In-lesson Challenge sidebars offer stretching questions and activities within the lesson. Lessons provide frequent suggestions for students to delve more deeply into the material. These include guidelines for independent and small group research that can be extended by asking for alternative sources or deeper analysis. Writing tasks provide additional opportunities for extension, including prompts to use more complex and descriptive vocabulary; incorporate figurative language into their writing; write multi-clause sentences with more complex joining words; create longer or richer opinion, explanatory, and narrative pieces; and evaluate the use of informational textual characteristics and implement them in their own writing (e.g., headers, bullets).

Student Readers frequently include additional stories/chapters which may be used for enrichment, practice, and/or assessment. The Student Activity Books offer a large range of additional activities, with instructional guidance in the Pausing Point section of Teacher Guides. Extension activities within the Pausing Points provide a large range of additional independent and collaborative learning opportunities. These include large group activities such as rehearsing and performing Read-Alouds, plays, and other literary works in front of an audience.

Amplify CKLA Novel Guides offer engaging and flexible materials designed around authentic texts students love. The Novel Guides introduce students to award-winning and acclaimed novels that present relatable characters, share exciting plots, and offer many opportunities to develop a love for reading and build ELA skills and social-emotional learning capacities. For example, students in Grade 3 will appreciate the



strengths found in other non-dominant populations, including a neurodiverse character featured in the Novel Guide for Flora and Ulysses. The CKLA Teacher Resource site contains a Trade Book List of authentic texts that can help students extend the knowledge built throughout Amplify CKLA. The texts selected for each domain reflect characters and subjects with a wide range of backgrounds, cultures, and identity factors, ensuring that all students find connections between domain knowledge and their own lives. These optional texts also help students learn about cultures with which they may be unfamiliar, ensuring that students continue growing in their understanding of others and their appreciation of the world's diversity. Examples: GK K5 Pausing Point: Extend Knowledge, p. 66 G1 K2 Pausing Point: Domain- Related Trade Book or Student Choice, p. 82

Non-Negotiable 6: Questions, Tasks, and Assignments

Materials support students in building reading comprehension, in finding and producing the textual evidence to support their responses, and in developing grade level academic language.

G2 TE K4 L8: Sidebar Challenge, p. 119 G3 TE U7 L5: Sidebar Challenge, p. 99 G4 TE U3 L5: Sidebar Challenge, p. 70 G5 TE U6 L2: Sidebar Challenge, p. 71

Indicators of Superior Quality	Justification/Comments with Example/s
REQUIRED 6a) K-2: High-quality sequences of text dependent questions designed for comprehension are prevalent in the materials,	6a) In daily reading and Read-Aloud text experiences, students are asked, both in discussion and through short and longer-answer written responses, to answer text-dependent literal, evaluative, and inferential questions



whether designed to be read aloud or accessed by students directly and build to a deep understanding of the knowledge and central ideas of the text (including those selected for reading aloud).

6a) 3-5: High-quality sequences of text dependent questions are prevalent in the materials and build to a deep understanding of the knowledge and central ideas of the text/s and units of study.

about literary and informational texts. Students frequently return to the same passages multiple times for deeper analysis.

CKLA includes explicit instructions for facilitating an interactive, guided discussion of text read in the Student Readers, or listened to during Read-Aloud instruction. These lessons are carefully crafted to focus students' reading/listening and help them derive deeper meaning through close examination of the text. Throughout CKLA, but particularly in close reading lessons, students consider the precise choices that have been made in texts and the effect these have. This varies from precise analysis with clear correct answers (such as the use of particular technical terms) to more subtle interpretations (such as explaining why the author chose a word or phrase). Students often return to the same text multiple times to further their understanding, including in specific close reading lessons.

6a) Similarly, students in Grades 3-5 are asked, both in discussion and through short and longer-answer written responses, to answer text-dependent literal, evaluative, and inferential questions about literary and informational texts. Students frequently return to the same passages multiple times for deeper analysis. CKLA includes explicit instructions for utilizing a close reading approach with particular excerpts from the Student Readers. These lessons are carefully crafted to focus students' reading and help them derive deeper meaning through close examination of the text.

The units in Grades 3–5 build upon domains in K–2, using our unique knowledge sequence. Prior background knowledge is deliberately activated in new units, and there



are also opportunities to use students' own cultural backgrounds and understanding. Comprehension is a core element of daily instruction in CKLA from Grades 3-5. Students read progressively more complex text and make more sophisticated inferences from them. Most instructional days include reading comprehension activities involving literal, inferential, and evaluative questions. Focus is also placed on determining the themes and main ideas, author's choice of language and structures. Instructional time is dedicated to explaining the key components of literary and informational text. Students are taught to understand, analyze, and apply the literary elements and informational components they discover. In addition, teacher modeling is found throughout the units. To enhance access for English Language Learners and other students, the teacher is given supports with a clear focus on reading comprehension (as well as writing), so that language acquisition does not become the sole focus.

Examples:

GK TE S10 L7: Discussion Questions for "Cake and Grapes", p. 81

G1 TE S7 L6: Reading, p. 61-62

G2 TE S4 L8: Close Read "The Diner", p. 109-113

G3 TE U3 L4: Close Reading, p. 84-89

G4 TE U7 L16: Close Reading "Rip Van Winkle", p.

313-314

G5 TE U8 L9: Reading, p. 210-223

REQUIRED

6b) K-2: Questions and tasks in the materials designed for comprehension, whether designed to be read aloud or accessed by students directly, support students in understanding the academic language (vocabulary and syntax)

6b) CKLA exposes K-2 and 3-5 students to rich domain-specific vocabulary and general academic vocabulary. The texts and associated instructional materials within each unit provide repeated exposure to, and experiences with, selected vocabulary words embedded within domains of knowledge related to history,



prevalent in texts (including those selected for reading aloud).

6b) 3-5: Questions and tasks in the materials support students in understanding the academic language (vocabulary and syntax) prevalent in complex texts.

geography, science, culture, and the arts. Each domain-based unit spans approximately three weeks of instruction, during which students read a variety of unique texts. This approach allows for the domain immersion needed to acquire new vocabulary as well as breadth and depth of domain knowledge. Through repeated exposure to words in each unit, students implicitly gain a greater understanding of many different words.

Tier 2 academic vocabulary has been targeted for intentional focus in each unit. Academic vocabulary words support reading comprehension and may appear across a variety of materials in language arts and in content areas. Understanding academic vocabulary may contribute to improved performance on assignments and assessments, as these words appear often in directions to students. Where applicable, these words are used throughout the unit, not just as they might refer to reading selections but also with regard to spelling, grammar, morphology, and comprehension. They may also appear in directions, assessments, spelling lists, and discussion questions, among other places. Such appearances reinforce student mastery of these words.

Examples:

GK TE K4 L3: Application, p 37-38

G1 TE K4 L7: Vocabulary Instructional Activity, p.

102-103

G2 TE K12 L1: Vocabulary Instructional Activity, p.

21

G3 TE U5 L12: Writing, p. 278

G4 TE U1 L6: Vocabulary Presentations, p. 96-97

G5 AP Take-Home 1.3, p. 15

REQUIRED

6c) Materials integrate speaking and listening into lessons, questions, and tasks and build in

6c) One of the goals of the CKLA program is fostering "wonderful conversationalists." By discussing engaging, content-rich texts, students develop the ability to present, debate, and build



frequent opportunities for collaborative discussions.

upon each others' responses. Their excitement in mastering content fosters intense curiosity. CKLA integrates speaking and listening into lessons by providing numerous opportunities to engage in rich, structured, text-based conversations in a variety of settings and group sizes. For example, during Read-Alouds, students engage with the text primarily by listening to their teacher read, then integrate and evaluate that information in discussions with their classmates. As another example, during writing lessons, students take turns presenting their writing to partners, small groups, or the whole class, and follow those presentations with rich and constructive conversations about the writing.

Small group and partner activities and discussions are used in short and longer sessions. Over time, students learn to engage in discussions over multiple turns and periods.

These range from structured occasions such as Think-Pair-Share and Turn and Talk, to interactive activities where students work together on complex long-term projects, to more informal collaborative work. Think-Pair-Shares and their variants are used frequently as a collaborative discussion technique to help students stay on topic, build on the remarks of others, and link their comments to evidence in the text.

Speaking and Listening activities in Grade 3 focus on engagement with Read-Alouds: students hear and discuss complex texts that the teacher reads aloud, encountering and practicing sophisticated conversations using an ever-expanding vocabulary. Throughout Grades 4–5, Speaking and Listening activities become substantially more varied and complex. Although some lessons still include Read-Alouds, students also deliver complex presentations, engage in class



debates, develop acting performances from texts, and pitch new inventions. Students become more sophisticated in their evidence-based analysis and critique of information. By the end of Grade 5 they are able to synthesize information from visual, scientific, and textual sources to show understanding of key concepts and to use a range of articles and literary texts to speak credibly in debate. The 3-5 Integrated curriculum includes opportunities to utilize the rich literary and informative texts to explore and practice various text structures including time and order sequencing, cause and effect, as well as problem and solution. For example, in the Grade 4 Personal Narratives unit, students explore cause and effect through an analysis of a vignette from Condoleezza Rice's autobiography.

Examples:

GK TE S9 L3: Wrap-Up, p. 40

G1 TE S6 L20: Observation - Sequence Events, p. 209

G2 TE K6 L2: Think Pair Share, p. 30

G3 TE U5 L17: Speaking and Listening, p. 328-330

G4 TE U8 L19: Writing, p. 332-333

G5 TE U9 L5: Speaking and Listening, p. 82-83

REQUIRED

6d) 3-5: Materials address grade-level standards for foundational skills by providing instruction and diagnostic support in phonics, word recognition, and fluency through a research-based and transparent progression to develop proficient readers.

6d) By Grade 3, students in CKLA have learned all basic and advanced code spellings. In Grades 3–5, students continue to apply these skills daily, decoding words and reading with accuracy. The online unit-by-unit Assessment and Remediation Guide (Grade 3) and Decoding and Encoding Supplement (Grades 4 and 5) may be used to provide targeted remedial instruction to students who are struggling with foundational skills.

In Grade 3, students review key Foundational Skills. Students are also given opportunities throughout the unit to practice reading



independently and with partners, as well as to demonstrate oral fluency.
Examples: G3 TE U1 L11: Foundational Skills, p. 296-299 G4 TE U5 L1: Advanced Preparation - Fluency, p. 9 G5 TE U2 L6: Advanced Preparation - Fluency, p. 132

Non-Negotiable 7: Building Knowledge with Texts, Vocabulary, and Tasks

Materials build students' knowledge across topics and content areas.

Indicators of Superior Quality	Justification/Comments with Example/s
REQUIRED 7a) Materials regularly ask students to complete culminating tasks in which they demonstrate their knowledge of a topic.	7a) During the Application segment of the K-2 Knowledge Strand lessons, students regularly complete culminating tasks in which they demonstrate their knowledge of a topic. For example, in GK K8, students keep a weather diary in which they use drawing to describe characteristics of the weather and make predictions about the weather. At the end of the domain, they complete a writing activity to predict the weather and orally present their predictions in a weather report. In G2 K12, students write a free verse poem in which they express an opinion about the achievements of the individuals they hear about in each text selection. At the end of the domain, students select one poem to revise, edit, and publish. In G1 K6, students pretend to be astronomers as they learn about outer space. They use astronomy journals to record observations and facts about outer space. In addition, every CKLA Knowledge domain includes one day dedicated to Culminating Activities which may be used for students to further demonstrate their knowledge of a topic.



Because CKLA instruction focuses on knowledge domains, students gain deep, sophisticated awareness of many diverse topics spanning literature, culture, history, and science. Students demonstrate and extend the knowledge they have gained through CKLA lessons through culminating tasks for each unit, which regularly integrate student learning about writing and speaking while developing a deeper understanding of the content. For example, after studying Treasure Island, Grade 4 students compose their own adventure narratives, while Grade 5 students complete a codex that reflects the information they have learned about ancient Maya, Inca, and Aztec communities.

Examples:

GK TE K12 L8: Application, p. 113-114 G1 TE K6 L9: Application, p. 145-147

G2 TE K12 Culminating Activities: Enrichment, p.

155-156

G3 TE U9 L13: Explorers Unit Review, p. 299-300

G4 TE U4 L10: Finale, p. 325-327

G5 TE U2 L13: Assemble the Pieces, p. 297

REQUIRED

7b) Materials require students to engage in many shared (K-2 only), short, and focused research projects annually to develop students' knowledge in a range of areas and to enable students to develop the expertise needed to conduct research independently.

7b) K–2 CKLA students engage in a variety of shared and independent research projects. With assistance, students gather information in order to complete graphic organizers, create posters or other visuals, or to use in their writing. Students begin to understand where information comes from and use print and digital media as sources for their writing.

Amplify CKLA offers varied opportunities for students to learn through meaningful and relevant activities that promote student choice. For example, the Application segment in the K-2 Knowledge Strand lessons provides the practice and scaffolding students need to collectively research and integrate content from what they



have learned through the Read-Alouds. There are also specific multi-day writing tasks where students learn to use the information they have gathered to produce informational or opinion writing. Pausing Points provide additional activities for group or independent research projects that focus on the content from the domain.

Students in Grades 3-5 also engage in a variety of meaningful research and other projects. Low-stakes research activities instill best practices that students will apply for longer projects; for example, students often complete graphic organizers to collect information from sources, then incorporate research in their writing. Students learn to gather information from print and digital media; they also use a variety of sources. Students practice recording source information and creating reference lists to document those sources. Amplify CKLA offers daily opportunities for students to reflect on their learning and make their own evaluations by participating in class discussions based upon the rich content presented.

Through the implementation of Amplify CKLA's new Research Units, students have additional opportunities to develop inquiry skills and research writing. These dynamic Research Units increase student's content knowledge while supporting essential research and inquiry skills through a range of topics including art, history, adventure stories, aviation across the globe, and the musical genre of jazz. Each lesson in the domain builds students' research skills as they ask questions, gather information, and write about their findings. For example, Kindergarten students will explore the genre of research writing in the Art and the World Around Us Research Unit. Through graphic organizers, each



lesson will build students' understanding of the research process, including brainstorming, asking questions, gathering information from texts, and writing about what they have learned. To show what they have learned, students will write a paragraph about their chosen adventure topic.

Examples:

GK TE K11 L10: Application, p. 134-135 G1 TE K8 L9: Application, p. 142-143 G2 TE K5 L8: Application, p. 126 G3 TE U5 L14: Writing, p. 302-304

G4 TE U4 L3: Researching the Light Bulb, p. 94-103

G5 TE U5 L8: Writing, p. 233-236

REQUIRED

7c) Materials include a cohesive, year-long plan for students to interact with and build academic vocabulary and increasingly sophisticated syntax.

7c) The Core Knowledge Sequence has been intentionally developed to further deepen students' vocabulary. CKLA students receive explicit vocabulary instruction, but because they are immersed in rich content domains, they also encounter a wide range of vocabulary related to those domains. As CKLA students acquire knowledge of diverse topics in science, social studies, and the arts, they also inevitably acquire the vocabulary necessary to speak about those topics with clarity, depth, and nuance.

A brief Word Work activity (based on research of Beck, McKeown, and Kucan, 2002) follows most reading lessons. This activity provides in-depth focus on a specific vocabulary word from the text. Students review the word, its meaning, its part of speech, and an additional context for using the word. Finally, students complete a follow-up activity to extend their understanding of the targeted word.

Examples:

GK TE K4 L7: Word Work, p. 82 G1 TE K3 L2: Word Work, p. 31 G2 TE K7 L1: Word Work, p. 20



C2 T5 110 14: Ward Ward in 10
G3 TE U8 L1: Word Work, p. 19
G4 TE U7 L3: Word Work, p. 59
G5 TE U2 L3: Word Work, p. 77-78

Non-Negotiable 8: Explicit Writing Instruction

Materials provide explicit writing instruction and guided practice using writing processes and strategies with opportunities to study text models of and write texts for a variety of purposes and audiences.

Indicators of Superior Quality	Justification/Comments with Example/s
REQUIRED 8a) Materials support students' developing writing skills over the course of the school year. For K-2, this includes writing opportunities that are prominent and varied and reflect the types and purposes for writing. For 3-5, this includes writing opportunities that are prominent and varied. For 3-5: Materials focus on argument and informative writing in the specified proportions. Alternately, they may reflect blended forms in similar proportions (e.g., exposition and persuasion).	Amplify CKLA K-2 students write multiple texts in each of the major text types, and writing instruction is integrated with reading instruction. Writing projects vary between daily writing (e.g. drawing, labeling, word, sentence and paragraph writing), responding to questions about text, and longer projects taught and implemented over multiple sittings. Over the course of the year, students learn to develop more complex and effective writing. In Grade 1, students are introduced to a writing process involving planning, drafting, and editing text. Publishing is added as a formal step in Grade 2. Writing is frequently revised and edited in order to strengthen formal writing pieces. These techniques are applied to descriptive writing, fictional and personal narratives,
	opinion pieces, instructional writing, research, and more. In the Skills Strand from late Kindergarten onward, students answer comprehension questions about text in writing. In first grade, they are introduced to a clear writing process. This allows students to evaluate the information they wish to communicate; communicate clearly to a specific audience for a specific purpose; and understand the importance of revising their



written work. In Grades 1 and 2, students use this process in a wide range of writing projects, including research projects and informative, narrative, and persuasive writing.

CKLA students in Grades 3-5 also routinely write over a single sitting or two as well as over extended time (including research, reflection, and revision) for a range of discipline-specific tasks, purposes, and audiences. Writing lessons include multiple opportunities for peer collaboration and teacher scaffolding. In addition to specific writing lessons, there are numerous writing opportunities throughout the CKLA program. For example, students regularly engage in writing short answers in response to text-based questions. In these writing opportunities, students focus on the use of evidence from the text and individual sentence construction. Students in each grade also work on longer, multi-lesson writing projects in each major text type, which allows them to practice working on the various steps of the writing process and to take a piece from the research and planning stages through drafting, revising and editing in response to feedback, and publishing their work. Students write multiple texts in each major text type, and writing instruction is integrated with reading instruction. Writing projects vary between rapid daily writing (e.g., in journals), single-sitting writing prompts, and long projects taught and implemented over multiple sittings. Although some assignments do offer blended forms, the program asks students to produce writing in the required text type proportions.

CKLA's companion program, Writing Studio, provides an additional fifty-six mini-lessons per grade that build on the deep content knowledge developed in CKLA primary



instruction, using it as a springboard for students to strengthen and practice their writing skills. With Writing Studio, students in Grades 3-5 apply the skills and knowledge they have gained in the core program while focusing deeply on the three text types—opinion, informative/explanatory, and narrative writing.

Examples:

GK TE K3 L8: Application, p. 104-105 G1 TE S5 L17: Writing, p. 204-206

G2 TE K5 L3: Write a Persuasive Speech, p. 51

G3 TE U1 L10: Writing, p. 257-258 G4 TE U2 Pt.1 L3: Writing, p. 74-77 G5 TE U4 L4: Writing, p. 118-120

REQUIRED

8b) Materials provide opportunities to study text models of and write texts for a variety of purposes and audiences, particularly opinion, informative/explanatory, and narrative texts.

8b) Narrative and informational texts are studied in all grade levels and students write in connection to the texts in the three major text types (narrative, informative, opinion). Because Amplify CKLA has two strands of lessons in Grades K-2, Skills and Knowledge, students are exposed to both types of texts throughout the year. In Grades 3-5, the integrated units feature study in literary, informational, or a mix of both types of texts, depending on the content of the unit.

Writing instruction provides a clear progression through the text types in each grade. Grades K–2 introduce and establish the key elements of each text type, allowing students to gain comfort and confidence writing narratives, opinions, and informative texts. This enables students to practice thinking about content in different ways, offering more depth and breadth to their understanding of core content and of the writing text types. By Grade 3, students will have gained significant practice in narrative, opinion/argumentative, and informational/explanatory forms of writing and



will continue to apply those skills through Grade 5.

Examples:

GK TE K3 L6: Application, p. 79-80 G1 TE S4 L21: Writing, p. 233-236 G2 TE S3 L23: Writing, p. 281-282 G3 TE U5 L15: Writing, p. 311-314

G4 TE U4 L6: Document Your Materials, p.230-236

G5 TE U9 L2: Writing, p. 31

8c) Materials include time and content for students to write across disciplines, including opportunities for students to write using digital tools.

8c) Amplify CKLA includes time and content for students to write across disciplines and includes opportunities for students to write using digital tools. Students spend several weeks at a time learning about topics across other disciplines as varied as literature, science, American and world history, and the arts. Knowledge about the topic is built up over the weeks, with a diverse range of speaking and listening, writing, and reading activities, providing repeated exposure to new vocabulary and ideas. Writing in multiple genres is taught through a process that builds from three highly scaffolded steps to seven flexible steps. For example, Grade 3 students will learn to conduct research, take and organize notes, and use the writing process to plan, draft, revise, edit and publish the final newspaper article. The project can be done with or without the use of technology, but having students use computers to research, write, and publish their projects is highly recommended.

Examples:

GK TE K12 L3: Application, p. 46 G1 TE K7 L7: Friendly Letter, p. 116 G2 TE S2 L14: Writing, p. 191 G3 TE U5 L16: Publishing, p. 323 G4 TE U5 L10: Sidebar Challenge, p. 252 G5 TE U5 L18: Edit A Biography, p. 412



REQUIRED

8d) Materials include explicit instruction of the grammar and conventions standards for grade levels as applied in increasingly sophisticated contexts, with opportunities for application both in and out of context.

8d) Grammar instruction in Grades K-2, including both morphology and syntax, is taught explicitly within the Skills Strand. This includes understanding the different parts of speech and using them correctly orally and in writing; analyzing and creating correct sentences (e.g., identifying and correcting run-on sentences); and adding appropriate details, including adjectives and adverbs. The Introduction at the beginning of each Teacher Guide contains detailed guidance on the language skills taught in the unit. Punctuation, capitalization, and spelling are also taught explicitly. Skills lessons are divided into Foundational Skills, Language, Reading, and Writing so teachers can identify when there is explicit language instruction. Language instruction is explicitly reinforced with Syntactic Awareness Activities, based in context, in most units of the Knowledge Strand.

Grammar instruction continues in Grades 3–5 during the Language lesson segment. Student results on the grammar section of the Beginning-of-Year Assessment provide important insight for teachers. Explicit grammar instruction is highlighted in the lessons and each Teacher Guide's introduction includes a summary of the grammar skills addressed. Grammar instruction includes parts of speech; analyzing and creating correct sentences; and adding appropriate details. Punctuation, capitalization, and spelling are also taught explicitly.

Examples:

GK TE K2 L3: Word Work, p. 35 G1 TE S3 L10: Identifying Verbs, p. 121 G2 TE S5 L1: Introduce Adjectives, p. 14- 15 G3 TE U11 L7: Language, p. 127- 129 G4 TE U7 L6: Language, p. 123- 127 G5 TE U6 L2: Morphology, p. 67



REQUIRED

8e) Materials include explicit instruction around spelling strategies, capitalization, punctuation, and sentence construction.

8e) Explicit spelling instruction begins in Kindergarten, but is formally assessed starting in Grade 1. Weekly word lists and exercises that focus on the spellings of given sounds are included, followed by a weekly assessment. The spelling exercises provide a systematic review of the letter-sound correspondences that students have learned. The weekly assessment can also provide insight as to which students may have gaps in their code knowledge and may require remedial attention.

In the Grades 3–5 spelling lessons, students will continue to sound out unfamiliar words syllable by syllable. Spelling lessons and spelling assessments initially focus on words in isolation. This is an important aspect of a language arts program, and students should be expected to perform well on the spelling assessments. It is also important, however, to focus on spelling within the broader context of students' daily written work. In most units' spelling lessons, students will practice spelling words related to the content of the Reader and words related to the morphology features taught. Each set of spelling words will consist of between ten and fifteen words.

Punctuation, capitalization, and sentence structure are also taught explicitly in CKLA. For example, Kindergarten instruction includes attention to the conventions of standard English including use of question words, prepositions and plural nouns in oral speech, as well as capitalization and end punctuation in writing. Grade 1 students receive explicit grammar instruction using parts of speech, such as nouns and verbs, and different forms of sentences, tenses, and punctuation.



Examples:

GK TE S5 L13: Teacher Demonstration, p. 150-151 G1 TE S4 L6: Introduce Spelling Words, p. 71-72 G2 TE S5 L11: Foundational Skills, p. 129-130 G3 TE U5 L3: Language, p. 54-55 G4 TE U5 L11: Grammar: Sequencing Adjectives, p.

276-279

G5 TE U4 L4: Language: 115-116

8f) Materials provide explicit instruction in and practice using writing processes and strategies, particularly those involving researching, planning, drafting, revising, and editing.

8f) Amplify CKLA provides explicit instruction in and pracitive using writing processes and strategies that involve research, planning, drafting, revising, and editing. Writing instruction is integrated with reading instruction. The K-2 Skills Strand not only teaches writing mechanics and processes but requires a range of written responses to texts. These range from short-answer, opinion, and evaluative responses to text, to longer multi-day writing projects. In the K-2 Knowledge Strand, students complete frequent writing projects, combining textual analysis and creativity based on the rich content they are encountering. Students are led through a process of developing sophisticated and effective writing. In Grade 1, students are introduced to a writing process involving planning, drafting, and editing text. Publishing is added as a formal step in Grade 2. Writing is frequently revised and edited to strengthen. These techniques are applied to descriptive writing, fictional and personal narratives, opinion pieces, instructional writing, research, and more. In third grade they use a five-step writing process involving planning, drafting, revising, editing, and publishing text. In Grades 4-5, students expand this to a seven-step process that includes sharing and evaluating writing. Crucially, the process becomes less linear, and instead students move between components of the writing process in a flexible manner similar to the process mature and experienced writers follow naturally.



Examples:

GK TE K6 L7: Application, p. 107 G1 TE K4 L3: Application, p. 47 G2 TE K3 L4: Application, p. 59-60 G3 TE U5 L13: Writing, p. 294-297

G4 TE U8 L13: Revise Introduction of an Adventure

Story, p. 278-279

G5 TE U9 L5: Writing, p. 80-81

8g) Materials provide interactive writing experiences as well as daily time for children to write in grades K-1.

8g) Amplify CKLA includes interactive writing experiences and daily time for children to write. The concepts and content knowledge obtained from Knowledge lessons provides a springboard for students to strengthen and practice their writing skills. Students can use their experiences with fiction and nonfiction texts to create purposeful writing in the three text types opinion, informative/explanatory, and narrative. Students also respond in writing to the Read-Alouds. Writing can be found in the Lesson at a Glance in the Teacher Guide, under Application. Students start in Kindergarten with a familiar activity, such as drawing, to introduce them to expression from textual information. They rapidly move to using a range of graphic organizers, engaging in shared writing projects, and then progressing to individual writing work. Informal writing opportunities occur regularly that include shared writing activities and responding to text.

Examples:

GK TE K3 L3: Application, p. 39-40 GK TE K7 L5: Application, p. 65

G1 TE K2 L1: "My Body Systems Paragraph," p. 18

G1 TE K2 L3: Application, p.43

G2 TE K2 L11: Bookmarks (Publish a Book), p, 161-

162



REQUIRED

8h) Materials include explicit instruction in letter formation for manuscript and cursive (3rd - 5th grades)

8h) Amplify CKLA includes explicit instruction in letter formation for manuscript in cursive. Unit 1 of Grade 3 contains fourteen lessons of instruction in cursive writing. CKLA's cursive program covers the lower and upper-case alphabets and, with the accompanying Cursive Activity Book, provides students with many opportunities to work toward, and achieve, legible and fluid cursive penmanship. The fourteen lessons are also included in the first unit of Grade 4 to provide both a solid introduction to fourth graders who are new to cursive and a timely refresher to more experienced students. Although the cursive lessons are all contained in the Grade 3 and Grade 4 Unit 1 Teacher Guides, the lessons are not designed to be completed in the time allotted for those units. Rather, teachers should proceed at a pace that is right for their classes, allowing new students of cursive to become comfortable writing each letter or letter group before introducing new ones. Students reviewing cursive can sharpen their penmanship skills with periodic assignments from the Activity Book. Once students have learned all the letters. teachers are encouraged to have them practice by completing select writing assignments in cursive. A Cursive Supplement will be available on the Teacher Resource site for Grade 5. Additional practice is available for manuscript and print through activities in the Intervention Toolkit.

Examples:

G3 TE U1: Cursive Program Lesson 2, p. 10 G3 TE U1: Cursive Program Lesson 3, p. 11 G4 TE U1: Cursive Program Lesson 5, p. 10 G4 TE U1: Cursive Program Lesson 7, p. 11-12



8i) Materials include additional explicit instruction opportunities and practice for students who may be served via Tier 2/Tier 3 instruction within an MTSS Framework.

Amplify CKLA includes explicit instruction writing. Writing instruction is integrated with reading instruction. The Skills Strand not only teaches writing mechanics and processes but requires a range of written responses to texts. These range from short-answer, opinion, and evaluative responses to text, to longer multi-day writing projects. In the Knowledge Strand, students complete frequent writing projects, combining textual analysis and creativity based on the rich content they are encountering. Writing lessons include supports and scaffolds that can be used for a variety of students.

CKLA's companion program, Writing Studio provides fifty-six additional mini-lessons per grade that build on the deep content knowledge developed in CKLA primary instruction, using it as a springboard for students to strengthen and practice their writing skills. Writing Studio offers many new ways for students to access or apply content knowledge. For example, in Grade 4, CKLA students learn about poetry in Unit 3 of primary instruction. That unit's writing activities ask students to apply that knowledge by writing their own poems. In the Writing Studio aligned to this unit, students further develop their knowledge of poetry for a new purpose: to create informative texts that explain the elements of a poem. Therefore, students who receive both primary and Writing Studio instruction practice thinking about the core content in different ways, gaining more depth and breadth in understanding that content.

Examples:

GK TE Writing Studio U7 L2: Purposeful Writing, p. 294-295

G1 TE Writing Studio U3 L2: Introducing Opinion Writing, p. 115-118



	G2 TE Writing Studio U6 L2: Developing Informative Writing, p. 237-239 G3 TE Writing Studio U5 L2: Developing Narrative Writing, p. 213-215 G4 TE Writing Studio U2 L2: Introducing Informative Writing, p. 59-61 G5 TE Writing Studio U3 L2: Introducing Narrative Writing, p. 125-129
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Non-Negotiable 9: Access to the Standards for All Students

Materials are designed to provide thoughtful supports/scaffolds to support all students in accessing the CAS.

Indicators of Superior Quality	Justification/Comments with Example/s
REQUIRED 9a) Teachers and students can reasonably complete the core content within a regular school year to maximize students' learning.	9a) Amplify CKLA is appropriately paced for school schedules, with a reasonable number of lessons and some flexible instructional components. For example, through additional Pausing Point days included in every unit, CKLA builds in time teachers may use at their discretion to review, reinforce, extend, and/or assess content and skills. Pacing Guides are available for each grade level on the CKLA Professional Learning site. Examples: GK CKLA Teacher Resource site (online)> Grade K>Daily Instruction>Planning Documents> Pacing Guide G1 CKLA Teacher Resource site (online)> Grade 1>Daily Instruction>Planning Documents> Pacing Guide G2 CKLA Teacher Resource site (online)> Grade 2>Daily Instruction>Planning Documents> Pacing Guide G3 CKLA Teacher Resource site (online)> Grade 3>Daily Instruction>Planning Documents> Pacing Guide G4 CKLA Teacher Resource site (online)> Grade 4>Daily Instruction>Planning Documents> Pacing Guide G5 CKLA Teacher Resource site (online)> Grade 4>Daily Instruction>Planning Documents> Pacing Guide G5 CKLA Teacher Resource site (online)> Grade K>Daily Instruction>Planning Documents> Pacing Guide



REQUIRED

9b) Materials regularly provide all students, including those who read, write, speak, or listen below grade level, or whose first language is other than English, with extensive opportunities to work with and meet grade-level standards.

9b) Amplify CKLA provides a range of methods for all students, including English Language Learners (ELL) to navigate and demonstrate learning. CKLA proves particularly useful for ELL and SPED populations, as the Skills Strand provides systematic, explicit, and comprehensive instruction in the English language code. This sound-first approach particularly supports ELs by letting them focus first on the sounds in words, then learn how the English alphabet represents each sound. The Skills Strand also features explicit grammar lessons, reflecting the best thinking about building the foundational language skills needed to learn a second language. Teachers using the Skills materials with diverse students indicate that these materials are accessible to all learners, including ELLs.

Amplify CKLA includes a variety of Technology supports including digital and audiobook versions of the Student Reader. Access supports are integrated into each lesson segment. These supports are both specific to the mastery of the standards for the lesson and aligned to Primary Focus objectives. Lesson segments also include frequent Support and Challenge suggestions that provide guidance for providing additional support or enrichment for the lesson content. Additional strategies that go beyond the instructional materials to support the needs of all students are included in the Universal Access section of Advance Preparation.

English Language Learners supports are integrated into each lesson segment and offer in-the-moment strategies teachers may use to support English Learners at different levels (entering, transitioning, bridging, etc...). These scaffolded supports align to the lesson



objectives and are therefore specific to the mastery of standards for the lesson. Lesson segments also include frequent Support sidebars for providing additional support for the lesson content.

Each Skills lesson includes 30 minutes of additional instruction in Phonological Awareness, Phonics, and Fluency and Comprehension. These activities may be used for day-to-day practice and/or remediation. The online unit-by-unit Assessment and Remediation Guides and the Intervention Toolkit contain large volumes of additional remediation instruction.

English Language learners benefit from additional instruction in CKLA's companion program, Language Studio. Language Studio is built on CKLA's Knowledge domains and combines engaging content knowledge with targeted supports and research-based strategies to help students move swiftly toward language proficiency. It includes opportunities for ELLs to practice reading, writing, speaking, and listening while providing teachers with scaffolding strategies and differentiated instruction for five English proficiency levels.

Examples:

GK TE S9 L1: Additional Support, p. 18-19 G1 TE S3 L16: Reading Sidebar, p. 187

G2 TE K3 L4: Speaking and Listening Sidebar, p. 50 G3 TE U2 L3: Reading Closely Sidebar, p. 69 G4 TE U2 Pt.1 L3: Speaking and Listening Sidebar,

p. 62

G5 TE U2 L3: Writing Sidebar, p. 85

REQUIRED

9c) Materials regularly include extensions and/ or more advanced opportunities for students 9c) CKLA provides multiple opportunities for challenge and enrichment. In-lesson Challenge Sidebars offer stretching questions and activities within the lesson. Lessons in the Knowledge



who read, write, speak, or listen above grade level.

Strand provide frequent suggestions for students to delve more deeply into the material. These include suggestions for independent and small group research that can be extended by asking for alternative sources or deeper analysis. Writing tasks provide additional opportunities for extension, including prompts to use more complex and descriptive vocabulary; incorporate figurative language into their writing; write multi-clause sentences with more complex joining words; create longer or richer opinion, explanatory, and narrative pieces; and evaluate the use of informational textual characteristics and use in their own writing (e.g., headers, bullets).

Every Student Reader in the Skills Strand includes additional stories/chapters which may be used for enrichment,practice, and/or assessment. Both strands offer a large range of activities in Student Activity Books, with guidance in the Pausing Point section of Teacher Guides. Pausing Point days include extensive enrichment opportunities.

Examples:

GK TE K2 L8: Challenge Sidebar, p. 97 G1 TE K9 Culminating Activities: Enrichment, p. 159-162 G2 TE S4 L16: Challenge Sidebar, p. 195 G3 TE U2 Pausing Point 1: Independent Centers, p. 173-175 G4 TE U6 L6: Challenge Sidebar, p. 120 G5 TE U2 Pausing Point: Enrichment, p. 330

REQUIRED

9d) Materials regularly and systematically build in the time, resources, and suggestions required for adapting instruction to allow teachers to guide all students to meet grade-level standards (e.g., alternative teaching approaches, pacing, instructional delivery

9d) All CKLA lessons provide suggestions for small group and partnering opportunities that can be arranged based on student need. Within daily lessons, supports designed to give all students in-the-minute support to access activities are provided in sidebars. Specific supports designed to support reading



options, suggestions for addressing common student difficulties, remediation strategies).

comprehension and effective expression in writing accompany Reading and Writing exercises. Tiered Access supports provide suggestions for adjusting the pacing of instruction, providing specific guidance and instruction for academic and domain-specific vocabulary, and offering deeper support for syntactic awareness. They also feature instructional tools to adjust required modes of participation, expressive language demands, and timing/immediacy of support. Tiered Access supports are integrated into each lesson segment. These supports are both specific to the mastery of grade level standards for the lesson and aligned to Primary Focus objectives.

Lesson segments also include frequent Support and Challenge suggestions that provide guidance for providing additional support or enrichment for the lesson content. Additional strategies that go beyond the instructional materials to support the needs of all students are included in the Universal Access section of Advance Preparation. Specific projects such as writing assignments, research reports, or presentations include rubrics that set expectations for both teachers and students. Teacher materials also include general rubrics for presenting and discussions as well as rubrics to score a variety of text types (narratives, opinion, and informative writing). The online unit-by-unit Assessment and Remediation Guides (K-3) and Decoding Supplement (4-5) contain large volumes of additional remediation instruction. In addition, the Intervention Toolkit is a comprehensive resource site designed to help teachers provide tiered support using materials directly aligned to core instruction. Teachers may use flexible Pausing Point days to reteach and differentiate as needed.



Examples:
GK TE S8 L9: Differentiated Instruction, p. 102-103 G1 TE S3 L4: Reading, p. 53-54 G2 TE S5 L14: Differentiated Instruction, p. 157 G3 TE U8 L2: Writing Sidebar, p. 47 G4 TE U2 Pt. 2 L17: Read Introductory Paragraphs, p. 28 G5 TE U3 L2: Writing Sidebar, p. 32

6.1.2 Observation & Assessments

For each indicator, describe, to what extent, your partnership can provide:

Non-Negotiable 1: Observation and Assessments

Materials regularly and systematically offer assessment opportunities that genuinely measure progress on reading comprehension and writing proficiency as well as on mastery of grade level standards. This progress includes gradual release of supporting scaffolds for students to measure their independent abilities.

Indicators of Superior Quality	Justification/Comments with Example/s
1a) Measurement of progress via assessments includes gradual release of supporting scaffolds for students to measure their independent abilities.	1a) CKLA has a progression of moment-to-moment assessment opportunities to more comprehensive benchmark assessments. In-lesson checks for understanding are designed to adjust instruction within the context of the lesson. Formative assessments range from in-the-moment adaptation to opportunities for individual, small group, and whole class reteach and review. Checks for Understanding and formative assessments also provide information to decide whether additional support and practice are appropriate. The Knowledge Strand includes Exit Passes where students demonstrate their learning at the end of a lesson. Mid-unit, end-of-unit, and benchmark assessments can be used to direct remediation and differentiate instruction. Assessment and feedback give the necessary inputs to differentiate instruction effectively,



from informal and minute-by-minute opportunities to lessons designed to remediate, enrich, and offer targeted practice.

There is a range of formal assessment opportunities found throughout CKLA units, including but not limited to Spelling, Word Recognition, Reading Comprehension, and Fluency. Some, such as spelling assessments, are done weekly. Others are done at the middle and end of the unit. These assessments are accompanied by directions and support for analysis of errors. They are also accompanied by assessment charts to record student progress. Students also complete three benchmark assessments in the Skills Strand—Beginning-of-Year, Middle-of-Year, and End-of-Year. Flow charts and placement planning and tracking sheets are provided with the benchmark assessments to support teacher recording of student standard and progress.

Each Skills unit includes materials for teachers to record, track, and evaluate student progress. For example, the G2 S4 Teacher Resources includes a Reader's Log, Anecdotal Reading Record, Discussion Questions Observation Record, Spelling Analysis Directions and Analysis of Student Errors, Reading Comprehension Assessment Record Sheet, Grammar Assessment Record Sheet, Fluency Assessment Record Sheet, and Dictation Identification Assessment Record Sheet.

Examples:

GK TE S8 L18: Foundational Skills/Assessment, p. 196-197

G1 TE S6 L25: Reading Comprehension

Assessment, p. 247-248

G2 TE S6 L33: End-Of-Year Assessment-Silent Reading Comprehension Assessment, p. 343-344



G3 TE U8 L13: Student Skills Assessment, p. 257 G4 TE U1 Beginning-Of-Year Assessment, p. 243-247 G5 TE U8 L15: Unit Assessment, p. 325-327 1b) Aligned rubrics or assessment guidelines 1b) Amplify CKLA includes a variety of aligned (such as scoring guides or student work rubrics and assessment guidelines to interpret exemplars) are included and provide sufficient student performance. Generic grade-level guidance for interpreting student performance. rubrics are provided on the CKLA Teacher Resource Site for each of the writing genres (e.g., narrative, opinion/argumentative, and informational/explanatory) as well as for Speaking and Listening standards related to collaborative conversations and presentations. Specific rubrics related to a particular instructional activity are contained within individual units. **Examples:** GK TE S10 Teacher Resources: Analysis and Interpretation of the End-of-Year Assessment, p. 380-381 G1 TE S6 Teacher Resources: Spelling Analysis Directions and Analysis of Student Errors, p. 296-297 G2 TE K12 Teacher Resources: Free Poetry Rubric, p. G3 TE U5 L15: Newspaper Article, p. 332 G4 TE U7 L10: Guidance for Teacher Use of Rubrics, p. 199-200 G5 TE U4 L3: Introduce Rubric for Unit Project, p. 91- 92 1c) Materials use varied modes of assessment, 1c) Amplify CKLA has a progression of including a range of diagnostic, pre-, formative, moment-by-moment to benchmark assessments summative, and self-assessment measures. as indicated in the diagram. Checks for Understanding are designed to allow you to Includes formative/benchmark adjust instruction within the context of the assessments to monitor progress in lesson. Formative Assessments range from literacy development and to guide in-the-moment adaption to opportunities for instructional decision-making individual, small group, and whole class reteach (e.g., differentiated instruction, and review. Checks for Understanding and recommendations for additional support Formative Assessments also provide information (Tier 2/Tier 3)) for all students, including



adding additional supports for students performing below grade level and additional opportunities for enrichment

• Diagnostic and ongoing assessments that can be used to collect data to identify where students need support, and to design intensive, systematic instruction that focuses on identified learning needs.

to decide whether additional supports and practice (found at the end of the lesson and in the additional guides) are appropriate. Mid-unit, end-of-unit, and benchmark assessments should be used to direct remediation, Pausing Point days, and to differentiate instruction.

Examples:

GK TE S1 L6: Prerequisite Writing Skills, p. 62 G1 TE S6 L10: Spelling Assessment, p. 103 G2 TE S6 L34: Fluency Assessment, p. 352- 355 G3 TE U3 L13: Sidebar Support, p. 294 G4 TE U8 End-of-Year Assessment: Assessment Day 1-Day 3, p. 334-357 G5 TE U3 L13: Writing Assessment, p. 174-177

1d) Materials assess student understanding of the topics, themes, and/or ideas presented in the unit texts. Questions and tasks are developed so that students demonstrate the knowledge and skill built over the course of the unit. 1d) Amplify CKLA materials assess student understanding of the topics, themes, and ideas presented in the unit texts and read-alouds. Each unit has an assessment that will help measure students' mastery of content and will allow teachers to respond appropriately, providing additional challenges, remediation, or support to students. Checks for Understanding are quick Formative Assessments to determine if students are ready to move on with the rest of the lesson. These are marked with a special icon in the text. Formative Assessments, also found in every lesson, provide more formal opportunities to read student work or listen to student responses.

Examples:

GK TE K2: Domain Assessment, p. 102-104 G1 TE K6: Domain Assessment, p. 151-153 G2 TE S6 L27: The War of 1812 Unit Assessment, p. 294 G3 TE U3 L14: Written Reflection, p. 316 G4 TE U7 L7: Writing, p. 149-151 G5 TE U7 L6: Upper Class, Workmen, and Fairies, p. 113-120



1e) Materials assess student proficiency using methods that are unbiased and accessible to all students.

1e) Amplify CKLA has a range of assessments to determine student proficiency. Amplify materials undergo numerous phases of review, including sensitivity and bias review from both subject matter experts and educators, to ensure that students encounter diverse, age-appropriate texts. The program's careful text progression gives all students the opportunity to see themselves represented and to use their increasing knowledge of self to better understand both the commonalities and the rich complexity of the human experience.

Examples:

GK TE S7 L11: Reading Assessment (Part 1), p. 130-131 G1 TE S6 L24: Foundational Skills, p. 241 G2 TE S4 L22: Reading Comprehension Assessment, p. 256-257 G3 TE U5 L14: Reading, p. 300-301 G4 TE U8 End-of-Year Assessment: Assessment Day 1-Assessment Day 3, p. 334-357 G5 TE U9 L15: Unit Assessment, p. 223-226

1f) Materials include opportunities for teachers to provide explicit feedback where they point out what the learner is doing correctly and incorrectly, related to reading and writing development, building on earlier feedback using observation and other assessments.

1f) Regular, consistent feedback from a variety of sources is crucial to successful learning. Our assessment cycle is a vital input to allow appropriate feedback to students, but it is not the only mechanism in the program. In Knowledge and Skills, guided reading and guided listening supports are designed to test student comprehension and map to the primary focus of lessons. It is important that different students respond to the questions in each consecutive lesson; this allows feedback on misconceptions of language, comprehension, and inference. Feedback can also be attained through embedded Wrap-Up questions and Checks for Understanding.

Wrap-up and comprehension questions at the end of lessons are particularly useful in testing



comprehension and providing targeted feedback and rereading. Checks for Understanding are also designed for this purpose. Writing lesson components also provide opportunities for students to receive feedback. The writing process is built upon planning, drafting, editing, and publishing (Grade 2). Each of these allows the opportunity to review and assess student work. Between drafting and editing students are asked to share or self-check, evaluate, and revise; this is an opportunity for the teacher to provide feedback which the student then enacts independently or with others. Peer feedback opportunities are provided throughout CKLA as well through partner work and collaborative projects. Peer feedback is also an important part of CKLA through structured partner and small group discussion as well as collaborative group projects.

Examples:

GK TE S8 L10: Check for Understanding, p. 111 G1 TE S4 L12: Read "Things with Wings", p. 138 G2 TE S3 L24: Support Sidebar, p. 288 G3 TE U4 L8: Partner Opinion Essay, p. 206 G4 TE U2 Pt. 1 L3: Check for Understanding, p. 74 G5 TE U9 L5: Peer Feedback and Revision, p. 81

1g) Materials prioritize observation during actual reading, writing, speaking, and listening.

1g) Amplify CKLA materials prioritize observation during a variety of activities. Teacher Guides include Observation Record forms in the Teacher Resource section. The Teacher Guides include special notes for when and how to utilize these forms. For example in Grade 2, Skills 2 the Teacher Guide notes, "At the start of each week, prepare the Discussion Questions Observation Record provided in Teacher Resources. Over the course of the week, be sure to ask each student to respond to at least one discussion question. Make notes regarding each student's ability to respond in complete sentences and answer



literal, inferential, and evaluative questions about characters, setting, and main events."

Examples:

GK TE S2 L1: Observation: Oral Blending Observation

Record, p. 12

G1 TE S5 L2: Observation: Anecdotal Reading Record,

p. 32

G2 TE S2 L1: Advance Preparation, p. 12

G3 TE U1 L14: Reading, p. 350

G4 TE U6 Pausing Point: Pausing Point for Differentiation of Instruction, p. 249 G5 TE U6 L2: Establish Small Groups, p. 49

1h) Performance tasks and assessments align to the scope & sequence of the curriculum to use for instructional purposes. 1h) Amplify CKLA contains ample opportunities for teachers to assess students' mastery of content through performance tasks. Checks for Understanding found in every lesson offer chances for teachers to listen to student responses and make appropriate adjustments. Other formative assessments, also found in every lesson, prove more formal opportunities to evaluate student work on a frequent basis, allowing for fine-grained, standards-based analysis of student mastery. These formative assessments reflect the lesson's primary focus objectives and, like those objectives, align to grade-level standards.

Each unit or domain includes a unit-level assessment or performance task, which measures students' mastery of content, so teachers can respond appropriately, providing additional challenges, remediation, or support to students.

There are a number of other tools including Rubrics, Portfolios and Journals that support teachers in providing specific feedback to students and monitoring and tracking student progress over time. These tools can be used



	broadly and flexibly across grades or very specifically for targeted instruction purposes. For example in Grade 3 Unit 7 Lesson 20, the Teacher Guide prompts the use of a Rubric to score an Informative Writing assignment. Examples: GK TE K11 Domain Assessment, p. 139-140 G1 TE S6 Unit Assessment: Reading Comprehension, p. 247-248 G2 TE S5 L27: Decoding Assessment, p. 280-281 G3 TE U7 L19: Introducing the Performance Task, p. 315-318 G4 TE U7 L10: Writing, p. 196-200 G5 TE U2 L4: Introducing the Codex Project and Rubric, p. 107-109
1i) Data collected on assessments are collected in a digital format that could be incorporated into district aligned systems.	1i) In addition to the assessments described above, our mCLASS assessments provide even more insight into the foundational literacy skills students may be struggling with. As most elementary schools in Poudre School District currently use our mCLASS assessments as part of Colorado's ELAT program, educators are well equipped to integrate Amplify CKLA into existing district systems.
1j) Includes progress monitoring materials & resources that align to state and district benchmark data (e.g., DIBELS, NWEA).	1j) By using mCLASS, Poudre School District educators already have a powerful tool to provide individualized instruction to students based on their DIBELS results. By combining the results from mCLASS assessments with Amplify CKLA instruction, educators will have CKLA lessons and activities focused to provide timely, targeted instruction specific to the risk levels and skills gaps of your students. After progress monitoring or benchmark assessments mCLASS users will have access to recommended CKLA lessons for introducing, practicing, and remediating the specific literacy skill that a student is struggling with.



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6.1.3 Motivation & Engagement

Deliberate, research-informed efforts to foster motivation, engagement, and social emotional learning within and across lessons to provide academic and life success such as resiliency, self-management, and responsible decision-making skills. For each criterion, describe, to what extent, your partnership can provide:

Criteria	Justification/Comments with Example/s
Materials provide daily opportunities for children to make choices in their reading and writing.	Core Knowledge Language Arts (CKLA) Reading is designed to develop and enhance students' reading experiences and abilities. The program aims to promote and instill a love of reading. Exposure to a wide variety of books will improve reading fluency, vocabulary acquisition, and comprehension skills. Reading widely will develop critical-thinking skills and enable students to acquire a greater understanding of the world in which they live. Amplify CKLA has created a digital Independent Reading Facilitation Guide that encourages and enables students to: •Read chapter books, picture books, informational text, and literature, including fiction, poetry, and plays •Select books of personal interest •Become engaged learners •Develop keen critical-thinking skills •Become independent thinkers and lifelong readers •Explore and understand the power of language CKLA students are provided choice in their writing as well. For example, Grade 3 students choose an animal from one of the five



vertebrate groups that they learned about from the read-alouds and readings to write an informational paragraph. Choices are also available for a variety of projects found within the Pausing Point and Culminating Activities.

Examples:

GK TE K7 Pausing Point Activities, p. 114-116 G1 TE S5 Pausing Point Activities, p. 257-259 G2 TE K6 Culminating Activities, p. 141-144 G3 TE U6 L10: Reading, p. 150

G4 TE U3 L3: Visualizing Detail, p. 46 G5 TE U5 L8: Writing, p. 233-238

Materials provide opportunities for children to use voice and choice in their learning, to know how they learn best.

Amplify CKLA includes opportunities for children to use their voice and choice in their learning. The Knowledge Strand allows students to closely evaluate and respond to above-grade-level complex text as a Read-Aloud. As students progress through the early grades, they are asked to demonstrate literal, evaluative, and inferential comprehension of the text. They extend and apply new knowledge through participation in meaningful Application activities, either later in the lesson, domain, or year. These Application activities frequently ask students to share their thoughts on the domain topics and offer choices within activities. For example, in GK K3 students will write their opinion about a hero and give a reason for their opinion. Challenge, Support, and Access sidebars within the lesson segment offer teachers options for differentiation. Additional ideas for student choice and voice are provided in the Culminating Activities and Pausing Points.

Examples:

GK TE K3 L6: Application, p. 70-80 G1 TE K7 L4: Application, p. 64-65

G2 TE K2 Domain Review: Class Book, p. 204
G3 TE U4 Pausing Point 2: Independent, p. 309-311

G4 TE U1 L1: Writing, p. 28-29



G5 TE U5 L8: Writing, p. 233

Materials provide regular opportunities for children to collaborate with peers in reading and writing, such as through small-group discussion of texts of interest and opportunities to write within group projects.

Amplify CKLA consistently promotes collaboration, and students work together on shared goals in the majority of CKLA lessons. Small group and partner activities and discussions are used in short and longer sessions. Over time, students learn to engage in discussions over multiple turns and periods. These range from structured occasions such as Think-Pair-Share and Turn and Talk, to interactive activities where students work together on complex long-term projects, to more informal collaborative work. Collaboration in small groups allows for differentiation based on student need. Materials support teachers in implementing a range of grouping strategies—sometimes assigning students of the same comprehension level into the same group, and at other times mixing students who are at different levels. In this way, students learn to work well with a wide range of people.

As students grow in these capabilities, the tasks they perform gain increasing complexity and depth. Students often collaborate to explore domain content in authentic activities designed to help them better master and appreciate that content and its context. For example, in the Grade 3 interactive Quest Far From Home: A Viking's Journey students take the roles of Vikings who have set sail with Leif Erikson to create the first Norse settlement in North America. Along the way, students learn about Viking society and culture and meet numerous characters who tell them about other civilizations Vikings have reached or with whom they've traded. Students have to work together at each stage of the journey to make important community decisions, such as whether or not to trade various resources, when to sail and when to settle down, and how to interact with other



communities they encounter. Similarly, in Grade 4's Eureka! Student Inventor, students develop comprehension and collaboration skills as they establish rules for group work and work together over an extended period in their labs on building inventions, reading and analyzing text, and crafting presentations.

These are just selected examples of the numerous Amplify CKLA activities designed to instill students with demonstrated ability to work with all kinds of other people across a range of settings and situations. This ability prepares students for the academic and civic responsibilities they will encounter throughout and beyond their schooling.

Examples:

GK TE S10 L2: Reread "Scott and Lee," p. 30

G1 TE S5 L4: Spelling Tree, p. 52-53 G2 TE S5 L3: Reading, p. 36-38 G3 TE U1 L2: Writing, p. 59

G4 TE U8 L13: Lesson Wrap- Up, p. 279

G5 TE U6 L1: Wrap- Up, p. 40

Materials establish meaningful purposes for children to read and write beyond being assigned or expected to do so, such as writing for enjoyment/interest, to answer general or discipline specific questions about the natural and social world, to address community needs, or to communicate with specific audiences.

Students routinely demonstrate their creativity through Amplify CKLA. Throughout the program, they apply what they have learned about different literary genres to create their own examples of these works. For example, younger students write original poems about historical figures who have advocated for causes in which they believed; in later grades, they write list poems, rhyming poems, poems that pose questions and tell stories, and other such literary texts. They also write original personal narratives, a process that helps students reflect on, share, and celebrate their own unique histories.

In addition to longer writing activities, Amplify CKLA includes many other opportunities for students to build and showcase their creativity.



Students who are studying drama use their knowledge of the genre to design original costumes and to conceive of and stage a scene from the play. While learning about significant innovators, students create their own inventions and pitch them to an audience in a game-show format. And through immersive Quests, students dive into unfamiliar and exciting worlds, learning what life might be like in a different time and place. Taken together, these experiences demonstrate how Amplify CKLA consistently pushes students to imagine a new world--and gives them the skills they will need to create it.

Examples:

GK TE K4 Culminating Activities: Enrichment, p. 134-135

G1 TE K6 L9: Challenge sidebar, p. 146 G2 TE K6 L5: Challenge sidebar, p. 66 G3 TE U3 L5: Challenge sidebar, p. 104

G4 TE U3 L4: Challenge sidebar, p. 62

G5 TE U2 Pausing Point: Enrichment, p. 330

Materials build positive learning environments that encourage children to be partners in the learning with the teacher to set and achieve goals as well as promote student independence.

The structure and design of the Amplify CKLA program prepares students to demonstrate the critical thinking and analytical capacities of literate individuals. Throughout the program, students learn to read, listen, and view for information, inspiration, and pleasure. They develop the ability to evaluate and synthesize evidence, incorporating it into written, oral, and multimedia messages through which students communicate opinions, ideas, and information knowledgeably, confidently, and responsively. The Amplify CKLA program builds this ability in students by helping them accomplish a number of significant skills.

Amplify CKLA's gradual release approach to both foundational skills and content knowledge ensures that students progress with confidence as they become increasingly literate. In the Skills



Strand, K-2 students read and analyze text with increasing independence, and in the Knowledge Strand, the demands on student responses and discussion increase over time. In Grades 3-5 students are expected to show increasing independence as they read, analyze, and discuss texts, which increase in nuance and complexity and require more critical analysis. Students further develop their deep thinking skills through debate and discussion, which are welcomed and emphasized in a range of activities. Writing also becomes increasingly independent. While there is a consistent emphasis on using textual evidence and learned literary devices, the range of potential answers and the possibilities of self-expression increase enormously as students become more sophisticated readers and writers, able to tackle complex ideas and issues.

Examples:

GK TE K10 L4: Introducing the Read-Aloud, p. 48-49

G1 TE S5 L17: Writing, p. 204-208 G2 TE S6 L9: Reading, p. 108

G3 TE U6 L1: Making Predictions, p. 16-17 G4 TE U2 Pt1 L4: Establish Small Groups, p. 83 G5 TE U1 L1: Think-Pair-Share, p. 11-12

Materials attend to and cultivate student interest and create their awareness of self and others by connecting literacy experiences to students' family and community and how they relate to the world. Amplify CKLA contains tools to help teachers offer culturally relevant and relational instruction connected to each domain of study. Each lesson contains suggestions for in-the-moment support and challenge, while Pausing Point days built into each unit and domain offer dedicated time and suggested activities for customized instruction based on specific student populations. Additionally, each Student Reader contains enrichment texts that students can select to further pursue their specific interests. For example, the Grade 5 Poet's Journal includes additional poems by Jimmy Santiago Baca and Langston Hughes.



Additionally, the Amplify CKLA Trade Book Collection includes authentic, award-winning trade texts spanning diverse cultures, traditions, backgrounds, and interests. Trade Book Guides for each text provide teachers with supplemental activities and discussion questions to invite students to explore and think critically about the content.

Examples:

GK TE K11 L10: Comprehension Questions, p. 132 G1 TE K3 L9: Read-Aloud, p. 136-40 G2 TE K12 L8: Read-Aloud, p. 123-129 G3 TE U8 Pausing Point: Independent Student Activities, p. 160-161

G4 TE U4 L1: Collaboration Building Challenge, p. 38-45

G5 TE U3 Pausing Point: Enrichment Performance Activities, p. 184-185

Materials provide CAS cross-curricular connections within the resource which combines content and skills from multiple disciplines into one engaging learning experience. Centering student reading around a particular topic (content area informational) or theme (literary) can help make materials more meaningful or relevant.

CKLA takes an interdisciplinary approach toward content, establishing foundational reading skills while maximizing student engagement and interest. The program is designed to give students a breadth and depth of content in history/ social studies, science, and the arts that builds knowledge and vocabulary by keeping students engaged and curious. The units, designed around the Knowledge Sequence, expose students to a series of carefully sequenced, increasingly complex texts organized around rich domains of knowledge related to history, geography, science, world cultures and societies, and the arts.

Students stay on a single domain for two to three weeks of instruction. This approach allows for the immersion needed to acquire new vocabulary as well as understanding of the content. Content builds both within and across grades, allowing students to gradually learn to



comprehend increasingly complex texts and conceptual knowledge. CKLA provides high-quality texts that are written to engage students fully. Some of these texts were written by children's authors specifically for the program and are original, authentic, and engaging fiction and nonfiction texts; others are carefully selected from classic literature. Each unit supports students' acquisition of the concepts and vocabulary needed to be successful with fiction and nonfiction texts later on.

Terminology learned in the Plants and Farms domains in Kindergarten, for instance, will lend itself well to some of the science and social studies domains in Grade 1. Most of the domains work together in this regard and give context and meaning to not just vocabulary but entire concepts that, once fully comprehended, will lead to a greater understanding across the disciplines. This design is intentional and meant to produce and stimulate individual confidence and group discussion, as well as maintain high interest levels in all of the different disciplines.

Examples:

GK TE K12 L8: Read-Aloud, p. 108-112 G1 TE K6 L6: Read-Aloud, p. 95-99 G2 TE K3 L7: Read-Aloud, p. 97-101

G3 TE U11 L6: Whole Group Reading, p. 104-110 G4 TE U5 L5: Read "Earth's Shakes and Quakes", p.

110-119

G5 TE U2 L8: Close Reading, p. 171-181

Materials provide opportunities for concept-based instruction for gifted and advanced readers.

CKLA provides multiple opportunities for challenge and enrichment. In-lesson Challenge Sidebars offer stretching questions and activities within the lesson. Lessons in the Knowledge Strand provide frequent suggestions for students to delve more deeply into the material. These include suggestions for independent and small group research that can be extended by asking



for alternative sources or deeper analysis. Writing tasks provide additional opportunities for extension, including prompts to use more complex and descriptive vocabulary; incorporate figurative language into their writing; write multi-clause sentences with more complex joining words; create longer or richer opinion, explanatory, and narrative pieces; and evaluate the use of informational textual characteristics and use in their own writing (e.g., headers, bullets).

Every Student Reader in the Skills Strand includes additional stories/chapters which may be used for enrichment, practice, and/or assessment. Both strands offer a large range of activities in Student Activity Books, with guidance in the Pausing Point section of Teacher Guides. Pausing Point days include extensive enrichment opportunities.

In addition to the Student Readers, Amplify CKLA offers curated suggestions of texts that allow students to extend their learning and interests from the core content. These suggestions, found in the CKLA Trade Book List, recommend additional texts (authentic trade books) aligned to each unit of instruction. These texts may be used for extension, enrichment, and further development of the rich knowledge webs students develop throughout Amplify CKLA. The texts selected for each domain or unit reflect characters and subjects with a wide range of backgrounds, cultures, and identity factors, ensuring that all students find connections between domain knowledge and their own lives. These texts also help students learn about cultures with which they may be unfamiliar, ensuring that students continue growing in their



understanding of others and their appreciation of the world's diversity.

Amplify CKLA Novel Guides offer engaging and flexible materials designed around authentic texts students love. The Novel Guides introduce students to award-winning and acclaimed novels that present relatable characters, share exciting plots, and offer many opportunities to develop a love for reading and build ELA skills and social-emotional learning capacities.

Examples:

GK TE K8 Culminating Activities: Enrichment, p. 122-124

G1 TE S5 Pausing Point: Read Decodable Stories, p. 280-281

G2 TE K6 Culminating Activities: Enrichment, p. 141-144

G3 - CKLA Teacher Resource site (online)>Grade 3>Daily Instruction>Novel Guides>"Stella Díaz Has Something to Say"

G4 TE U6 Culminating Activities: Enrichment, p. 249-254

G5 TE U3 Pausing Point: Enrichment, p. 178-185

Materials provide opportunities for students to evaluate how they contributed to the learning.

Each domain or unit of Amplify CKLA includes opportunities for students to contribute their knowledge and experience with a topic. Early lessons on a topic often start by helping students draw connections between the new topic and related knowledge they already possess. Additional questions and activities embedded within instruction offer further opportunities for students to share individual contributions on a topic. For example, when studying personal narratives, students are asked to share examples of personal narratives they have read independently, lessons on geology build on students' understanding of the earth and its characteristics, and KWL charts are routinely used throughout the program to help students identify things they already know and things they wonder about a particular topic.



Examples: GK TE K3 L1: Universal Access p. 7 & Introducing the Read-Aloud, p. 9-10 G1 TE K3 L1: Introducing the Read-Aloud, p. 8-9 G2 TE K12 L1: Introducing the Read-Aloud, Support sidebar, p. 9 G3 TE U11 L1: Partner Journals, p. 18-19 G4 TE U1 L7: Brainstorm Narrative Topics, p. 125-126 G5 TE U1 L5: Free Writing About Name, p. 98-99

6.1.4 Capacities of District Graduate

Describe, to what fullness and regularity (low, medium, high), does your provided curriculum, instructional materials, and professional learning, support the capacities of Poudre School District desired qualities. For each criterion, describe, to what extent your partnership can provide:

Criteria Justification/Comments with Example/s

They demonstrate independence.

Students can, without significant scaffolding, comprehend and evaluate complex texts across a range of types and disciplines, and they can construct effective arguments and convey intricate or multifaceted information. Likewise, students are able independently to discern a speaker's key points, request clarification, and ask relevant questions. They build on others' ideas, articulate their own ideas, and confirm they have been understood. They demonstrate command of standard English and know when and where to use it. They acquire and use a wide-ranging vocabulary. They become self-directed learners, effectively seeking out and using resources to assist them, including teachers, peers, and print and digital reference materials. They make sense of problems and can persevere in solving them.

As stated previously, Amplify CKLA's gradual release approach to both foundational skills and content knowledge ensures that students progress with confidence as they become increasingly literate. In the Skills Strand, K-2 students read and analyze text with increasing independence, and in the Knowledge Strand, the demands on student responses and discussion increase over time. In Grades 3-5 students are expected to show increasing independence as they read, analyze, and discuss texts, which increase in nuance and complexity and require more critical analysis. Students further develop their deep thinking skills through debate and discussion, which are welcomed and emphasized in a range of activities. Writing also becomes increasingly independent. While there is a consistent emphasis on using textual evidence and learned literary devices, the range of



potential answers and the possibilities of self-expression increase enormously as students become more sophisticated readers and writers, able to tackle complex ideas and issues.

Examples:

GK TE S8 L2: Reading, p. 31-32 G1 TE S3 L13: Reading, p. 158

G2 TE S3 L18: Foundational Skills, p. 221-222 G3 TE U7 L1: Independent Reading, p. 26-30 G4 TE U2 Pt 1 L5: Practice Writing, p. 118-119 G5 TE U6 L2: Establish Small Groups, p. 49-50

They build strong content knowledge.

Students establish a base of knowledge across a wide range of subject matter by engaging with works of quality and substance. They become proficient in new areas through research and study. They read purposefully and listen attentively to gain both general knowledge and discipline-specific expertise. They refine and share their knowledge through writing and speaking.

Amplify CKLA is an unprecedentedly rich knowledge-based program. The Knowledge domains engage student interest, increase their vocabulary, and inspire them to share what they've learned with their peers and home community. Students learn to embrace complexity as they explore a wide range of topics that illustrate the world's diversity. Amplify CKLA's knowledge-rich program helps students develop a deep appreciation and understanding of the history and cultures of people across the world. They learn about their differences, but also about their universality. By building such a strong knowledge base, Amplify CKLA aims to foster students who can interact and engage with a diverse and complex world.

Examples:

GK TE K2 L5: Read-Aloud, p. 54-57 G1 TE K8 L2: Read-Aloud, p. 25-30 G2 TE K9 L5: Read-Aloud, p. 72-77

G3 TE U9 L5: Independent Reading, p. 124-130

G4 TE U7 L6: Reading, p. 105-120

G5 TE U5 L5: Read Chapter 4 for Gist, p. 125-143

They respond to the varying demands of audience, task, purpose, and discipline.

Students adapt their communication in relation to audience, task, purpose, and discipline. They set and adjust purpose for reading, writing,

Amplify CKLA provides students opportunities that focus on central ideas or themes of a text and analyze their development through meaningful questions and tasks. Across grades,



speaking, listening, and language use as warranted by the task. They appreciate nuances, such as how the composition of an audience should affect tone when speaking and how the connotations of words affect meaning. They also know that different disciplines call for different types of evidence (e.g., documentary evidence in history, experimental evidence in science) and different application of skills in speaking, writing, reading, and listening). Students take action to improve conditions, viewing themselves as players in the world and participating reflectively.

students always start with the text. During lessons, students routinely engage in writing tasks centered on texts for a range of discipline-specific tasks, purposes, and audiences. Students are expected to use textual evidence in their writing, whether it is to respond to a question about literary fiction; to paraphrase, quote, or record facts and details for informative/expository writing; or to back up their opinions/arguments using evidence from the text(s). For example, students regularly engage in writing short answers in response to text-based questions. In these writing opportunities, students focus on the use of evidence from the text and individual sentence construction.

Examples:

GK TE K7 L5: Application, p. 65

G1 TE Research Unit, L14: Application p. 121-123

G2 TE K8 L5: Application, p. 77-78

G3 TE Research Unit, L14: Writing, p. 200-202

G4 TE Research Unit, L15: Presentation, p. 145-146

G5 TE Research Unit, L3: Writing, p. 45-50

They comprehend as well as critique.

Students are engaged and open-minded but discerning readers and listeners. They work diligently to understand precisely what an author or speaker is saying, but they also question an author's or speaker's assumptions and premises and assess the veracity of claims and the soundness of reasoning. They are skilled at asking questions about inequity and challenging the status quo. They are passionate about constructing their own knowledge.

Amplify CKLA students are asked to answer not only literal but also evaluative and inferential questions about the texts they encounter. They become active, curious, and discerning participants, expressing their own views while remaining rooted in the text and valuing evidence. Students cite evidence for their opinions and answers, which is reinforced daily. Through collaborative and formal discussion, students learn to both build upon and challenge others' evidence. Students also encounter a wide variety of technology and media and learn to apply the same critical reading strategies they use for print materials across all platforms. This approach ensures that students become savvy



consumers, literate in any media paradigm to which they are exposed.

Examples:

GK TE K5 L7: Comprehension Questions, p. 84-85 G1 TE K4 L9: Comprehension Questions, p. 125 G2 TE K7 L9: Check for Understanding, p. 139 G3 TE U10 L5: Discussing the Read-Aloud, p. 120 G4 TE U1 L2: Class Discussion, p. 40-41 G5 TE U4 L2: Chapter Discussion and Lesson

Wrap-Up, p. 49

They use technology and digital media strategically and capably.

Students employ technology thoughtfully to enhance their reading, writing, speaking, listening, and language use. They tailor their searches online to acquire useful information efficiently, and they integrate what they learn using technology with what they learn offline. They are familiar with the strengths and limitations of various technological tools and mediums and can select and use those best suited to their communication goals.

In CKLA, students are exposed to a wide variety of technology and media and are taught to apply the same critical reading strategies they use for text across all platforms. This approach ensures that students can be literate in any media paradigm to which they are exposed. They are also given multiple opportunities to create using those same platforms.

Examples:

GK TE K11 L10: Application, p. 134-135 G1 TE K11 L11: Advance Preparation, p. 146 G2 TE S4 L16: Writing, p. 196

G3 TE U7 L20: Advance Preparation, p. 325

G4 TE U8 L18: Writing, p. 328

G5 TE U5 L18: Advance Preparation, p. 410

They recognize and draw on their own perspective and culture.

Students investigate the world beyond their immediate environment. Students are aware of and can articulate their own cultural worldview. Students recognize the culture and experiences they bring to learning are a key resource. Students from both dominant and non-dominant cultures can translate the logical structures of their knowledge and map them onto the school curriculum. Through this understanding of their own cultural perspective and the perspectives of others, students can facilitate their own learning.

Amplify CKLA offers numerous opportunities for students to connect the academic content they are studying with their local neighborhood, culture, environment, and resources. In every Knowledge domain, Knowledge Builder videos take historical or scientific content and show students these experiences with real kids around their own age in their own community. ReadWorks articles connected to topics in science, social studies, and the arts offer additional real-world connections to issues and topics students will encounter in their own lives and communities. For example, students learn about how other children recycle, how one group of students



worked together to make a difference in a cause they believed in, and how state governments and constitutions support citizens in bettering their neighborhood and environment. Additional activities within lessons support students' connections; for example, in Kindergarten, Domain 8 (Seasons and Weather), students connect the science concepts they are studying with the weather in their own town, using directed observations and hands-on activities associated with documenting the daily weather— such as looking at a thermometer, examining precipitation collected in a rain gauge, or observing the types of clouds in the sky—to help them more fully grasp the concepts they are learning about.

Examples:

GK TE K3 L1: Universal Access p. 7 & Introducing the Read-Aloud, p. 9-10

G1 TE K3 L1: Introducing the Read-Aloud, p. 8-9 G2 TE K12 L1: Introducing the Read-Aloud, Support sidebar, p. 9

G3 TE U11 L1: Partner Journals, p. 18-19

G4 TE U1 L7: Brainstorm Narrative Topics, p. 125-126 G5 TE U1 L5: Free Writing About Name, p. 98-99

They come to understand other perspectives and cultures. Students appreciate that the twenty-first-century classroom and workplace are settings in which people from often widely divergent cultures, who also represent diverse experiences and perspectives must learn and work together. Students actively seek to understand other perspectives and cultures through reading and listening, and they can communicate effectively with people of varied backgrounds. They evaluate other points of view critically and constructively. Through reading works of literature and nonfiction and informational texts representative of a variety of

Throughout Amplify CKLA, students encounter a broad range of texts and traditions designed to help them understand different points of view from the past to modern day. Students consult primary and secondary sources, learning to explore historical events from a variety of accounts and perspectives. For example, the program frequently pairs historical (secondary) texts on events such as the civil rights movement, immigration, and Native American life with primary sources such as memoirs, speeches, letters, and other documents representing different points of view on the events. For example, Grade 2 students study immigration (Domain 11) and the civil rights



periods, cultures, and worldviews, students can vicariously inhabit worlds and have experiences much different than their own.

movement (Domain 12) while Grade 5 students read excerpts from Rosa Parks's memoir about the Montgomery Bus Boycott, Richard Blanco's memoir about his family's life after immigrating to Miami from Cuba, and Virgil Suárez's poetry about his own immigration experience.

One of the advantages of CKLA's knowledge-rich program is that students develop a deep appreciation and understanding of the history and cultures of people across the world. They learn about their differences, but also about their universality. CKLA aims to instill cultural literacy and foster students who can interact and engage with a diverse and complex world.

Examples:

GK TE K6 L2: Read-Aloud, p. 26-29 G1 TE K3 L9: Read-Aloud, p. 136-140 G2 TE K11 L7: Read-Aloud, p. 97-102 G3 TE U8 L5: Read-Aloud, p. 100-108 G4 TE U1 L3: Reading, p. 49-54

G5 TE U1 L1: Speaking and Listening, p. 18-23

6.1.5 Professional Learning and Support

As well as a viable curriculum consisting of high-quality instructional materials, the District is specifically looking for a partnership that ensures implementation with integrity through extensive professional learning experiences and support. Use <u>Learning Forward's Standards for Professional Learning</u> as a springboard. For each criterion, describe, to what extent (low, medium, high), your partnership can provide:

Criteria	Justification/Comments with Example/s
Supplier has the organizational structure, processes, and support capacity to provide engaging and interactive professional learning	LOW MEDIUM HIGH



that considers the complexities of a large district to ensure adult capacity and student outcomes (i.e., moving beyond "train the trainer" models). Current research indicates at least 50+ hours of professional learning).

Amplify provides resource tools, professional development sessions and ongoing support to enable all educators to become proficient in using the CKLA program.

Please see section 4.2.7 for additional information regarding professional development.

Provide a district support implementation plan and processes that includes program activation, implementation, and support, both short term (existing personnel) and long term (onboarding new personnel).

LOW MEDIUM HIGH

Amplify's year 1 professional development recommendations are outlined in section 4.2.7. Additional offerings accompany the recommendations for subsequent years. Amplify welcomes the opportunity to work with Poudre School District R-1 to customize an Amplify CKLA professional development package to meet the District's needs

Provide differentiated tracks of professional learning for multiple adult audiences including district leadership, specialists and coaches, school leadership, content teachers, English Language teachers, Exceptional Children teachers, gifted teachers, etc.

LOW MEDIUM HIGH

The professional development sessions and coaching opportunities within Amplify CKLA and its supplemental programs are designed to reach a variety of adult audiences.

Please see section 4.2.7 for additional information regarding the intended audience of each designed session. Amplify welcomes the opportunity to work with Poudre School District R-1 to customize an Amplify CKLA professional development sessions to meet the District's needs

Professional learning that appeals to a wide variety of adult learning styles including, but not limited to, face-to-face, synchronous, and asynchronous digital learning, microcredentialing courses, job-embedded learning, etc.

LOW MEDIUM HIGH

Amplify offers a wide variety of professional development to meet the learning styles of adult learners to include onsite, remote, asynchronous learning modules, and coaching.



	Please see section 4.2.7 for additional information regarding professional development.
Provide support through coaching through a variety of models (e.g., in-person, observation & feedback, virtual coaching meetings, modeling, PLC support, etc.).	Amplify's coaching sessions incorporate each school's specific needs by offering a menu of popular topics or working with an Amplify coach to customize the time spent together. These sessions provide administrators and teachers with in-the-moment feedback, grade-level planning support, modeling lesson components and more!
Supporting professional materials should include videos, articles, research, teacher, and student exemplars of work, modeled lessons that are based in real-world application and move beyond theory.	LOW MEDIUM HIGH Amplify's Professional Learning site includes training materials, planning resources, Science of Reading articles, assessment information, classroom videos best, and several other resources to develop program expertise.
Supplier focuses on increasing leader and educator effectiveness and improving the use of technology and data analytics.	LOW MEDIUM HIGH Amplify's professional development is designed to increase leader and educator effectiveness when implementing and utilizing CKLA and supplemental programs. Amplify welcomes the opportunity to work with Poudre School District R-1 to customize an Amplify CKLA professional development session to meet the District's needs.
Supplier will provide a tool for teachers, literacy leads, and central office staff to use to evaluate the professional development sessions. Supplier will personalize professional development based on the data collected from evaluation.	LOW MEDIUM HIGH A survey is given at the conclusion of each professional development session. The survey results can be used to inform future sessions in relation to customization of standard professional development offerings.



LOW Digital materials that are seamlessly compatible **MEDIUM HIGH** with the district's current technology platforms while simultaneously able to adapt to upcoming Amplify is continually enhancing the digital student and educator experience in Amplify advances, such as providing, modifying, and creating customized resources to align to the CKLA. New or improved functionality and minor needs to the district. content updates are released on an ongoing basis without disrupting instruction. Our product teams are always doing research on usage and collecting feedback from customers on ways we can improve functionality and add supplemental content to make teachers' lives easier. We are open to discussing customized resources that align to the needs of the district. Professional learning that includes novice, LOW **MEDIUM** HIGH intermediate and expert level development in Amplify's professional development includes content AND coaching. Launch, Strengthen, and Coaching sessions. Our Launch sessions encompass our initial training, while our Strengthening sessions are designed to meet the needs of learners as they develop their teaching and understanding of the program. Coaching sessions meet the teacher and/or instructional leaders where they are to aid in further development. Please see section 4.2.7 for more information. LOW **MEDIUM HIGH**

Providing relevant district, state, national and international data that supports continuous, focused improvement. Professional Learning should include experiences that enhance data literacy and move participants to greater capacity for gathering and interpreting their own, PLC, school, and district data.

partners to improve our products as well as our professional development sessions. In addition we offer sessions that increase educators' understanding of their CKLA assessment data.

Amplify actively seeks feedback from our

Professional learning is grounded in the CAS and Common Core Shifts to move all participants to

LOW MEDIUM HIGH

As stated in the CKLA Program Guide, "The CCSS were built on an identical research and concept



base as CKLA, we have a unique philosophical
and practical alignment with the standards. CKLA
is grounded in the standards and our
professional development is aligned.
a i:

6.1.6 Assurance of Accessibility Standards

Assure materials are accessible to all students, including students identified as blind, visually impaired or print disabled. Assurance that materials are compliant with the standards, recommendations, and guidelines specified assists educators in the selection and use of accessible versions of materials that can be used with all students, including those with different kinds of challenges and assistive devices. For each criterion, describe, to what extent (yes, no), your partnership can provide:

Criteria	Justification/Comments with Example/s
Materials are available in PDF Format	YES
Materials in <u>ePUB Format</u>	NO
Materials are available in an accessible media format and includes alternate text or subtitles	YES
Materials includes alternate text (image)	YES
Materials includes captions and subtitles (video)	YES
Materials include functionality that provide accessibility	YES
Materials comply with <u>W3C</u> recommendations for web pages	YES
Is a <u>508 compliant</u> website	YES



Available in the <u>National Accessible Instructional</u> <u>Materials Standard Format - Accessible XML</u>	YES
Complies with National Instructional materials Accessibility Standard (NIMAS) <u>Guidelines</u> for Movies, Web, and Multimedia	YES

6.1.7 Technology Platform And High-Level Architectural Design

Supplier shall provide a detailed response to what extent they can support the specifications requested. Any additional information provided should clearly state the referenced technical specification in an organized and easily read format. For each criterion, describe, to what extent your partnership can provide:

Criteria	Justification/Comments with Example/s
Supplier shall describe how their product handles authentication including single sign (SSO) on capabilities. A description of all supported SSO capabilities offered should be included in the response.	Amplify supports SSO with a variety of methods, including SAML v2.0, Active Directory Federation Services v2.x and v3.x, OAuth 2, and LDAP, via our integration partners Google, ClassLink, GG4L, and Clever. Amplify also supports direct SAML integration with customer identity providers and LTI integration with popular Learning Management Systems.
Supplier shall describe how the product handles authorization. This should include a description of the authorization/security model as well as how role/group/scope changes can be automated.	Amplify provides multi-level security for system administrators, teaching staff, and students. Permissions within Amplify are designed on the principle that school districts control access to all student data. To facilitate this, Amplify applications are designed so that roles and permissions flow from the district to the individual user. Amplify applications are also



	developed to minimize security vulnerabilities and ensure industry-standard application security controls are in place. Role-based access controls apply to district administrators, school staff, students, and internal Amplify system administrators.
Supplier shall describe the capabilities of the application/service to automate rostering of students/teachers/staff. This description should include data formats and file transmission options.	Amplify supports a variety of roster synchronization options, including direct OneRoster CSV via secure HTTPS or SFTP, and via integration partners GG4L, ClassLink, and Clever. We will work with the district to determine the best integration option.
Supplier shall describe how their product handles account creation, additions and deletions for both student and staff users.	Amplify supports bulk uploads of CSVs in OneRoster v1.1 format via SFTP and can process changes continuously. Amplify will work with the district to determine the best integration option.
Supplier shall describe how administrative functions are separated into different roles such as district, school, teacher, etc.	As stated above, Amplify provides multi-level security for system administrators, teaching staff, and students. Permissions within Amplify are designed on the principle that school districts control access to all student data. To facilitate this, Amplify applications are designed so that roles and permissions flow from the district to the individual user. Amplify applications are also developed to minimize security vulnerabilities and ensure industry-standard application security controls are in place. Role-based access controls apply to district administrators, school staff, students, and internal Amplify system administrators.



Supplier shall describe how the methods and means by which the security of District data is ensured. Describe the methods and practices in place to protect against unauthorized access, destruction, use, modification, and disclosure of District data.

As a provider of technology solutions to schools, Amplify's commitment to data privacy and security is essential to our organization. As described at https://amplify.com/security, Amplify maintains a comprehensive information security program based on the National Institute of Standards and Technology (NIST) Cybersecurity Framework and the NIST SP 800-53 Rev. 5 family of information security controls. These provide a robust framework of best practices from which an organization can build its security policies and protocols based on identified risks, compliance requirements, and business needs. They cover critical practice areas, including access control, configuration management, incident response, security training, and other information security domains.

Controls include but are not limited to:

Access control

- Amplify's access control principles
 dictate that all student data we store on
 behalf of customers is only accessible to
 district-authorized users and to a
 limited set of internal Amplify users
 who may only access the data for
 purposes authorized by the district.
 Districts maintain control over their
 internal users and may grant or revoke
 access.
- In limited circumstances and strictly for the purposes of supporting school districts and maintaining the functionality of systems, certain Amplify users may access Amplify systems with student data. All such access to student data by Amplify technicians or customer



support requires both authentication and authorization to view the information.

Encryption

- Data encryption is an important element of our protection of sensitive data at rest and in transit, and is reviewed and updated as appropriate annually, based on the latest standards and guidelines published by OWASP and NIST.
- In transit: Amplify encrypts all student data in transit over public connections, using Transport Layer Security (TLS), commonly known as SSL, using industry-standard protocols, ciphers, algorithms, and key sizes.
- At rest: Amplify encrypts student data at rest using the industry-standard AES-256 encryption algorithm.

Building security controls into applications

- Amplify applications are also developed to minimize security vulnerabilities and ensure industry-standard application security controls are in place.
- As part of the development process,
 Amplify has a set of application security
 standards that all applications handling
 student data are required to follow,
 including:
- Student data is secured using industry standard encryption when in transit between end-users and Amplify systems.
- Applications are built with password brute-force attack prevention.
- User sessions expire after a fixed period of time.



 We also conduct manual and automated static code analysis as well as dynamic application security testing to preemptively identify vulnerabilities published by industry leaders such as OWASP (Open Web Application Security Project)

Risk assessments

 Amplify periodically engages a security consulting firm to conduct risk assessments, aimed at identifying and prioritizing security vulnerabilities. The Information Security Committee coordinates remediation of the vulnerabilities. The security consulting firm also provides ongoing advice on current risks and advises on remediation of vulnerabilities and incident response.

Penetration testing

 Amplify engages third-party firms to continually conduct application penetration testing. The purpose of this testing is to test for application security vulnerabilities in the production environment. We work with third party penetration testing program partners. Third-party testing involves a combination of automated and manual testing.

Vulnerability management

 Amplify ensures that its systems are free of known vulnerabilities in several ways. Every production server runs vulnerability detection software that compares the installed software against a global database of known



vulnerabilities. Secondly, we employ real time network monitoring that reports on any potentially malicious traffic. In addition, a third-party security firm continually reviews all of our system logs for potential security breaches. Lastly we continually test our applications against common malicious internet traffic. Violations in any of these areas will alert one of our operations teams, who are available around the clock. In addition, Amplify participates in a private bug bounty program through HackerOne, working with the security community to find security vulnerabilities and support our efforts to keep our data and systems safe and secure. Supplier shall describe all personally identifiable Please refer to Attachment 9 - Schedule of information that is collected through use of the Student Data for the personally identifiable application, site or service and describe the information collected through our systems. method(s) by which that data is secured. Amplify encrypts personally identifiable information at rest using the industry-standard AES-256 encryption algorithm. Supplier shall describe the method by which a Parents or guardians may contact the district to parent may exercise the right to inspect and inspect and amend their student's educational amend a student's educational records stored in records stored in Amplify's application. In the application, site, or service. accordance with FERPA and applicable state law, Amplify will work with the district to enable access and correction of such education records, as directed by the district. Please refer to our Customer Privacy Policy at the following site for more information: https://amplify.com/customer-privacy



Supplier shall fully describe technical requirements if application, site, or service is hosted on-premises. Supplier shall describe cloud-hosted delivery options for application, site, or service.

Amplify's digital products are delivered as web-based SaaS (Software as a Service), so on-premise software installations are not required. See below for end user requirements.

Supplier shall describe in detail all system and network requirements. This description shall include internet browser compatibility, third-party browser plug-in requirements, and end-user workstation minimum specifications.

Amplify products are delivered as web-based SaaS (Software as a Service). For more information, please review our customer requirements page located at https://amplify.com/customer-requirements

Supported platforms are:

iPad® 5+

Description: 1024 x 788 or higher, 32GB or

higher

Operating system: iOS 13+

Browser: Safari 13+

PC

Description: 1.4 GHz dual core or greater, 1024 x

768 or higher, 4GB of RAM or higher Operating system: Windows: 10+ Browser: Chrome (latest 2 versions)

Chromebook

Description: 1.4 GHz dual core or greater, 1024 x

768 or higher, 4GB of RAM or higher

Operating system: Chrome OS Browser: Chrome (latest 2 versions)

Mac[®]

Description: 1.4 GHz dual core or greater, 1024 x

768 or higher, 4GB of RAM or higher

Operating system: OS 10.13+

Browser: Safari 13+, Chrome (latest 2 versions)

Supplier shall describe the capabilities of the application/service to be used on mobile tablet and smartphone devices, whether native or

Amplify is delivered with a SaaS model, via browsers on supported devices.



hybrid apps are available and for which mobile operating systems and versions.	For more information, please review our customer requirements page located at https://amplify.com/customer-requirements
Supplier shall describe the product(s) support model for both technical and functional district support needs. Include expected time to respond to support requests for technical or service-related issues and/or any SLAs you offer via your products and services.	Our support team includes specialists for troubleshooting technology and former educators for matters related to instruction. They are available by phone at (800) 823-1969, Monday–Friday 7:00AM - 7:00PM ET. Issues can be e-mailed to our customer support team at help@amplify.com 24 hours a day, 7 days a week. Amplify has a chat icon within the curriculum for teachers only. Teachers can access Amplify Chat while in lessons.
Supplier shall describe their approach to converting and migrating data into and out of their solution.	Amplify partners with customers to help meet their data reporting goals. Administrative users can download detailed student-level data in CSV format. Upon request, Amplify can arrange for regular delivery (via secure file transfer or API) of student performance and usage data. Amplify has deep experience with major charter networks, large districts, and multiple states in data delivery and integration.
Supplier shall describe the reporting features for district and school-based administrators, teachers, and students. (Attach sample reports.)	If Poudre School District purchases the Amplify CKLA digital experience, administrators can see an overview of student and teacher activity through the new Usage reports, including: Number of log-ins, broken down: In total By school (or class, when viewing school-level reports) By grade



Additionally, the mCLASS reporting suite is immediate and accessible by different user levels, including teachers, administrators and district-level users. mCLASS provides immediate, real-time feedback and instructional guidance, helping teachers, administrators, and District personnel interpret and act on the data in real time. Please refer to Attachment 10 for information about our reporting tools. Supplier shall describe the reporting feature on With the Amplify CKLA digital experience, an individual student level including how the administrators can see an overview of student student is compared to like peers. (Attach and teacher activity through the new Usage sample reports.) reports, including: Number of log-ins, broken down: In total By school (or class, when viewing school-level reports) By grade Additionally, mCLASS reporting provides comparison reports to show how students compare to their peers.. Please refer to Attachment 10 for information about our reporting tools. Supplier shall describe compliance with website Amplify is committed to building products that accessibility requirements. address the needs of all learners, including those with disabilities. We do so by methodically integrating accessibility considerations into our product development lifecycle and implementing training and vendor management programs that support compliance with accessibility guidelines and best practices.



Amplify works with external experts in digital accessibility to ensure that we build our products according to the WCAG 2.0 AA guidelines and best practices. This includes engaging accessibility experts to conduct assessments and committing to a remediation plan for identified deficiencies. We are also implementing WCAG 2.0 training programs to support integration of accessibility concerns into the decision-making process of our product design and development teams.

Supplier shall describe how it complies with IMS Global (now 1EdTech) standards for content including Common cartridge, QUI, and any unique integration solutions for learning management systems.

Amplify is a supporter and leader in ed-tech interoperability, as an 1EdTech (formally IMS Global) Contributing Member and signatory to the Project Unicorn interoperability pledge.

Amplify products support standards including OAuth 2, SAML v2.0, IMS Learning Tools Interoperability (LTI) v1.1, IMS Global Common Cartridge v1.3, IMS OneRoster v1.1, the IMS CASE Network, and the Experience API (xAPI). Amplify certifications can be viewed at https://site.imsglobal.org/certifications?query=amplify

Supplier shall describe the methods or plans for data deletion upon termination of the agreement.

Upon notice from our school customers, Amplify will return, delete, or destroy student personally identifiable data stored by Amplify in accordance with applicable law and customer requirements. Unless otherwise notified by our school customer, we will delete or de-identify student PII after termination of our Agreement with the customer.

Student Data is disposed or de-identified in accordance with applicable law and customer requirements, aligned to guidance including NIST IR 8053, HIPAA Privacy Rule 164.514(a), and NIST SP 800-88 rev 1.



Amplify will certify data deletion or destruction
upon customer request.

6.1.8 Technical Requirements

Supplier shall provide a detailed response to what extent they meet the requirements listed. Any additional information provided should clearly state the referenced technical requirement in an organized and easily read format.

Criteria	Justification/Comments with Example/s
 1. Database Access a. Are your system's databases accessible to our District's IT team to access? If so, how? b. Indicate, and explain, if there are specific tables that would not be accessible by our District's IT team. c. List technical documentation available specific 	 a. Databases are not directly accessible to Districts IT team. Amplify programs are delivered as multi-tenant SaaS b. N/A c. N/A
to database structure of your system.	
 2. API Access a. Does your application have an API accessible to our District's IT team? b. Indicate, and explain, if there are specific data elements not available through the API. c. List the technical documentation available specific to your system's API. 	 a. No, Amplify does not have an API directly accessible by District IT Team. Amplify supports interoperability with many industry-standard APIs and formats, including SAML, Oauth, OneRoster, LTI, and Common Cartridge. b. N/A c. N/A
3. System Requirements a. Explain your compatibility, functionality, and system requirements for Chromebook, Chrome OS, iOS, and Windows 10+	iPad® 5+ Description: 1024 x 788 or higher, 32GB or higher Operating system: iOS 13+ Browser: Safari 13+



b. Acknowledge your systems use HTML5 and not flash.	PC Description: 1.4 GHz dual core or greater, 1024 x
	768 or higher, 4GB of RAM or higher Operating system: Windows: 10+ Browser: Chrome (latest 2 versions)
	Chromebook Description: 1.4 GHz dual core or greater, 1024 x 768 or higher, 4GB of RAM or higher Operating system: Chrome OS Browser: Chrome (latest 2 versions)
	Mac® Description: 1.4 GHz dual core or greater, 1024 x 768 or higher, 4GB of RAM or higher Operating system: OS 10.13+ Browser: Safari 13+, Chrome (latest 2 versions)
	B. Our systems use HTML5, and do not require Flash.
4. Explain hosting options available for your system. Where will any student data created or stored by your system be stored?	A key principle of Amplify's approach to privacy is customer control: The school district controls who has access to that data and with whom it is shared. As described in the Amplify Customer Privacy Policy at https://www.amplify.com/customer-privacy, we will retain personal information collected from our customers for the period necessary to fulfill the purposes outlined in the Policy and our agreement with that customer. Specifically, at the direction of our customers, Amplify will return or destroy personal information stored by Amplify in accordance with applicable law and customer requirements.
5. List the reports, including data elements, exportable from the front-end of your application.	Amplify partners with customers to help meet their data reporting goals. Administrative users can download detailed student-level data in CSV



	format. Upon request, Amplify can arrange for regular delivery (via secure file transfer or API) of student performance and usage data. Amplify has deep experience with major charter networks, large districts, and multiple states in data delivery and integration.
6. Describe your system's RBAC (Role-Based Access Control), including if administrative credentials are available to our District's IT Team.	Amplify provides multi-level security for system administrators, teaching staff, and students.
	Permissions within Amplify are designed on the principle that school districts control access to all student data. To facilitate this, Amplify applications are designed so that roles and permissions flow from the district to the individual user. Amplify applications are also developed to minimize security vulnerabilities and ensure industry-standard application security controls are in place. Role-based access controls apply to district administrators, school staff, students, and internal Amplify system administrators.
7. Explain what data elements your application ingests via integrations? a. List the technical documentation available specific to integration specifications.	Amplify supports a variety of roster synchronization options, including direct OneRoster CSV via secure HTTPS or SFTP, and via integration partners GG4L, ClassLink, and Clever. We will work with the district to determine the best integration option. Technical documentation for roster integrations is available at: https://my.amplify.com/help/en/collections/273033-getting-started#enrollment
8. Explain your system's data integration processes including data integration schedule options.	Integration processes depend on the integration method selected, but generally involve real-time or nightly synchronization from the district-supplied data source into



Amplify's rostering and authentication services.

6.1.9 Other Supplier Responsibilities

For each criterion, describe, to what extent (yes, no), your partnership can provide:

Criteria	Justification/Comments with Example/s
Product is an Approved Program on the Colorado Department of Education's Advisory List of Core Instructional Programming.	YES Amplify CKLA is an approved program on the Colorado Department of Education's Advisory List of Core Instructional Programming.
Supplier shall review-the Common Core Shifts for ELA/Literacy K-5 as outlined in the <u>Instructional Materials Evaluation Tool (IMET)</u> and certify that their proposal is compatible and compliant.	YES Amplify CKLA is compatible and compliant with the Common Core Shifts for ELA/Literacy K-5 as outlined in the Instructional Materials Evaluation Tool. Please see Section 6.1.1 to read on Amplify CKLA's superior qualities indicated on the IMET.
Supplier shall understand how teachers are provided guidance on the why and how of the instructional practices aligned to the standards and shifts within the resource and certify that their proposal is compatible and compliant.	As described in Section 4.2.7 Professional Development and Training, Amplify will provide guidance to teachers regarding how to effectively use Amplify CKLA to meet the District's needs. We have provided research and our alignment to the standards in the Attachments sections.
Supplier shall provide product development plans, technical architecture, and implementation approaches that can support a district of this size, to better predict implementation and professional development support.	YES . Amplify has deep experience supporting large districts like Poudre School District, Los Angeles Unified School District, New York City Public Schools among others. Our cloud-hosted technical architecture ensures our products are



scalable and can support any sized school district or implementation. Accordingly, we have developed implementation, professional development, and ongoing support that are aligned to the scope and scale of our implementations. We have provided a description of our implementation approach in Section 4.0 Proposer's Approach and our Professional Development Support in Section 4.2.7 Professional Development and Training.

Supplier shall provide fidelity checks (e.g., walk-through, observation tools) that include metrics as part of the implementation plan.

YES

The Customer Success Manager will meet monthly with the district to develop district desired outcomes. The CSM will share an implementation matrix to help support the district in ensuring a healthy implementation along the way. Once implementation outcomes have been developed, the CSM will work with the district to solve any key barriers that the district may have in reaching their desired outcomes.

Supplier shall provide materials that are easy to use and well organized for students and teachers. Teacher editions are concise and easy to manage with clear connections between teacher resources. The reading selections are centrally located within the materials and the center of focus.

YES

Amplify CKLA is an effective, efficient, and user-friendly curriculum for both students and teachers. Teachers will receive a Teacher Guide for every Skills and Knowledge domains. The Knowledge Teacher Guides provide all Read-Aloud passages organized into lessons with step-by-step guidance. Additionally, the Skills Teacher Guides also provide outlines and comprehensive guidance for skills instruction. Reading selections are easily and centrally located and the center of focus. Teacher Guides also include the following sections: Primary Focus of Lesson, Reading Materials, Formative Assessments, Lesson at a Glance, Advanced Preparation Section, Support and Challenges for students, and more.



Research conducted by objective third party is included that demonstrates the effectiveness of the curriculum.

YES

Amplify has provided research conducted by an objective third party. Please see Attachment 4 Building Content Knowledge to Boost Comprehension in the Primary Grades and Attachment 5 Amplify CKLA ESSA Report to read about the effectiveness of our curriculum. Please also refer to the following website for more information:

https://amplify.com/research-and-case-studies/ amplify-ckla-research/

Supplier shall have a comprehensive, independent evaluation. The District strongly prefers evaluations conducted by EdReports (www.edreports.org), an independent nonprofit designed to improve K-12 education that offers reviews of K12 instructional materials that focus on alignment to college and career-ready standards and other indicators of high quality as recommended by educators. The District reserves the right to consider other external independent evaluations comparable to EdReports, but such independent evaluations must be robust and comparable in scale, depth, and methodology. For materials that have EdReports ratings (using Gateways described on EdReports.org). The District reserves the right to reject products that do not meet expectations for Text Quality or Building Knowledge.

YES

Amplify CKLA has been recognized by professionals in the many districts and schools that use the programs, and it has been acknowledged in an independent review by EdReports, having earned the highest "all-green" rating. Amplify is proud to create curricula that are rigorous and riveting, empowering teachers to personalize instruction for every student and create a thriving classroom community of engaged learners.

Please click on the link to read about Amplify Core Knowledge Language Arts and the rating it received.

Please click on the link to read about Amplify CKLA Skills and the rating it received.

6.1.10 Partnership Requirements

The following requirements shall be provided by vendor in an organized, easily identifiable manner that allows for quick reference. For each criterion, describe, to what extent, your partnership can provide:



Criteria	Justification/Comments with Example/s
Supplier Plan for Implementation Describe your implementation methodology and approach to resources including options to train district implementation staff to the end user including any learning videos, handouts, and other implementation resources that may be made available online. Include a plan for teacher development of your defined resources that meets the diverse strengths and needs of our teachers.	Please see Section 4.2.7 Professional Development and Training to read about the resources and options to train district implementation staff.
Supplier Profile Supplier shall provide company profile information (company background, number of employees, type of company, financial information, capacity for handling services, location of company)	A pioneer in K–12 education since 2000, Amplify is leading the way in high-quality curriculum and assessment. Today, with a staff of over 1000 employees, Amplify works with more than 4,000 districts and 21,000 schools, serving 10 million students in all 50 states. Amplify works exclusively in K-12 education, with our entire staff focused on understanding how educators work and what they need.
	Our team includes top education experts from across the country, including former teachers and principals. Our partnerships have included over twenty state-level implementations, thousands of district-wide implementations in large urban school districts, and partnerships with small and/or rural school districts with limited technology infrastructure.
	Amplify Education, Inc. is a C corporation based in Brooklyn, NY.
Supplier Experience Supplier shall demonstrate experience with public sector clients with similar or greater size and complexity to the Poudre School District.	Please see Section 4.2.9 Successful Results and Section 8 Reference Form to read about our experience an qualifications with clients with



Supplier shall provide information as to the qualifications and experience of all executive, managerial, legal, and professional personnel to be assigned to this project, including resumes citing experience with similar projects and the responsibilities to be assigned to each person.

similar or greater size and complexity to the Poudre School District.

To read about our key personnel that have been assigned to this project, please see Section 4.2.10.

Technical Approach

Supplier's proposal shall include, in narrative, outline and/or graph form the Supplier's approach to accomplishing the tasks outlined in the Scope of Work section of this document. A description of each task and deliverable and the schedule for accomplishing each shall be included.

Please see Section 3.1.5.2 for more information about Amplify's Technical Approach.

Materials to Sample

Publishers are required to send materials which include special instructions, written correlations, publisher's presentation, and samples of the major tool (student edition and teacher edition) in an electronic or digital format. These samples must be in final form (i.e., must be the product that will be available to the district).

Amplify has provided both physical samples and digital demos of our Amplify CKLA curriculum. Samples include both the student and teacher materials. Like requested by the district, the demo information and instructions are provided in section 4.1 Response to Section 3.0 Scope of Work requirement 3.3.2. Physical samples have also been mailed to the district to ensure the district can sample all materials. These samples will be the same products that will be available to the district. For a list of all of the materials included in our curriculum, please see Attachment 6 CKLA Start Here Guide.



7. Proposal Certification Form

K-5 ELA Curriculum RFP# 23-630-001

Proposals must be submitted and received in BidNet's electronic solicitation portal on or before 2:00 p.m. MT on October 20, 2022.

The sample instructional materials and access to online resources, software, training and professional learning materials and services, all as requested in Section 3.0 of this RFP must be physically received on or before 2:00 p.m. MT on Monday, October 20, 2022 and shall be in a sealed packaged and marked RFP# 23-630-001 K-5 ELA Curriculum and mailed or delivered to:

Poudre School District R-1
<u>Curriculum, Instruction and Assessment</u>
<u>Attn: David Lawrence – RFP# 23-630-001– K-5 ELA Curriculum</u>
1502 South Timberline Road
Fort Collins, CO 80524

The undersigned hereby affirms that:

- He/she is a duly authorized agent of the company issuing this proposal and that all information provided in the proposal is true and accurate.
- Supplier has read the conditions, including the insurance requirements and technical
 specifications, which were made available to the company in conjunction with this
 RFP, and fully understands and accepts these terms unless specific variations have
 been expressly requested in the response submitted by the Supplier. Requested
 variations will be reviewed by the District and approved on a case-by-case basis if
 deemed appropriate.*
- The company will adhere to all terms and conditions and provide, at a minimum, all services as expressed in the solicitation and/or the company's proposal responding to the solicitation.
- The company meets or exceeds all of the required criteria as specified by this solicitation, or if not, has submitted a Justification for Consideration addressing any failure to meet the criteria.
- The company's proposal is being offered independently of any other Supplier and in full compliance with the terms specified in Sections 1 and 2 of the solicitation.
- The company will accept any awards made to it, contingent on contract negotiation, as a result of this solicitation for a minimum of ninety (90) calendar days following the date and time of the solicitation opening.

Company Name:	Amplify Education, Inc.
Signature of Agent: A	Richard Morris
Printed Name:	Richard Morris

Title:	SVP, Finance

E-mail address: proposals@amplify.com

Mailing address: 55 Washington Street, Suite 800, Brooklyn, NY 11201

Telephone: 212-213-8177

Contact Person: Richard Morris

(If different from Agent, include e-mail address and phone number)

NOTE: Proposals submitted without the signature of an authorized agent of the company may be considered non-responsive and ineligible for the award.

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* Per this bullet point, Amplify is providing requested variations/ exceptions to legal terms following this document.

AMPLIFY EDUCATION, INC.

October 12, 2022

PROPOSAL TO POUDRE SCHOOL DISTRICT R-1

REQUEST FOR PROPOSAL #23-630-000

K-5 ELA CURRICULUM

In connection with this proposal (the "Proposal"), Amplify Education, Inc. ("Amplify") has reviewed Section 1.0 General Conditions ("Sec. 1"), Section 3.0 Scope of Work ("Sec. 3"), Section 4.0 Agreement Terms ("Sec. 4"), Section 6.0 Insurance ("Sec. 6"), Exhibit A- Sample District Agreement ("Ex. A"), and other legal terms set forth in the above referenced Request for Proposal, (the "RFP"), and while most terms are acceptable, Amplify requests some exceptions and/or clarifications with respect to certain of the proposed terms, including the items listed below. Amplify trusts that it will have an opportunity to discuss and negotiate the terms and conditions with Poudre School District R-1 ("District" or "Customer") in subsequent phases of the procurement process and that the parties will enter into mutually acceptable definitive agreement (the "Definitive Agreement") that may incorporate certain provisions of Amplify's standard customer terms and conditions, attached hereto.

Taxes (Sec. 1 § 1.5; Ex. A § 2.16.5): Amplify wishes to clarify that Customer shall be responsible for all state or local sales, use or gross receipts taxes, and federal excise taxes unless Customer provides Amplify with a then-current tax exemption certificate in advance of (as applicable) the delivery, license or performance of any deliverable.

Insurance (Sec. 1 § 1.11; Sec. 6; Ex. A § 12): Amplify wishes to clarify that it carries adequate insurance based on industry standards and benchmarks. Any variances between Amplify's coverage and Customer requirements shall be discussed and agreed by the parties and, if necessary, set forth in the Definitive Agreement. Amplify wishes to clarify that while its insurance carrier can provide prior notice of cancellation of policies, it does not provide notice of amendments to policies.

Assignment (Sec. 1 § 1.13; Ex. A § 15.1): Amplify wishes to clarify that assignment would be permitted to an affiliate or in the event of a merger, acquisition, or reorganization or a sale of substantially all of Amplify's assets relating to this Agreement.

Subcontractors (Sec. 1 § 1.15; Sec. 3 § 3.1.8; Sec. 4 § 4.2.1.2): Amplify wishes to clarify that, in the ordinary course of business or for purposes that are incidental or ancillary to the provision of services hereunder, (i) Customer's advance written approval for subcontractors would not be required with respect to independent contractors engaged by Amplify, and (ii) Amplify reserves the discretion to engage such subcontractors on terms consistent with Amplify's standard business practices. Amplify assumes full responsibility for the actions of any such parties, including their compliance with applicable laws and regulations.

Workers Without Authorization (Sec. 1 § 1.22): Amplify is committed to complying with all applicable laws related to hiring of employees and contractors, where applicable. Amplify has well-established internal processes for verifying employment eligibility for work in the United States and does not knowingly employ illegal aliens. To the extent Amplify is required to participate in the "Basic Pilot

Program" administered by the United States Department of Homeland Security, Amplify looks forward to discussing the specifics of this requirement and reaching agreement with Customer and, if necessary, setting forth adequate parameters in the Definitive Agreement. For purposes of submitting this RFP, Amplify executes the Certification subject to this clarification.

Hierarchy (Sec. 1 § 1.25.5; Sec. 4 § 4.3; Ex. A § 15.5): When a Definitive Agreement is entered into by the parties, its terms will supersede any conflicting terms contained in the RFP, its attachments, or this Proposal.

Background Checks (Sec. 1 § 1.19): Amplify conducts background checks on all of its employees as of the beginning of their employment as well as annual updates. Amplify relies on a nationally recognized vendor, Justifacts, Inc., to conduct its background checks. However, due to legal restrictions, Amplify cannot make results of such background checks available to the Customer. Instead, Amplify can certify to conducting the checks described above or request consultants assigned to providing services under the Definitive Agreement to submit to background checks to be conducted by the Customer.

Termination (Sec. 1 §§ 1.20, 1.25.3; Sec. 4 §§ 4.4, 4.6, 4.7; Ex. A §§ 1.3, 1.4, 2.20, 8): The Definitive Agreement may be terminated only by written agreement of Amplify and Customer, provided that a party shall have the right to terminate the Definitive Agreement if the other party materially breaches any term, provision, warranty or representation under this Agreement and fails to correct the breach within 30 days of its receipt of written notice of such breach. Upon termination: (a) Customer will: (i) cease using products supplied by Amplify; (ii) return, purge or destroy (as directed in writing by Amplify) all copies of the product; (iii) pay Amplify any fees due and owing under the Definitive Agreement, including fees for all services rendered through the date of termination based on rates in Amplify's then current rate card; (iv) not be entitled to a refund of any fees previously paid, unless such fees were paid in advance for services not yet rendered at the time of termination, and (v) will not be entitled to cost of replacement or cover. A provision for termination for lack of funding would be considered.

Warranty (Sec. 1 § 1.24; Ex. A §§ 2.11.3, 2.14.2): The products and services are provided "as is". Amplify expressly disclaims any warranty not explicitly set forth in the Definitive Agreement, in particular, as to merchantability or fitness for a particular purpose or use with respect to its products. Amplify makes no warranty that the product will be error-free or free from interruptions or other failures or that the product will meet customer's requirements. In addition, any warranty would be subject to the limitation of liability described below.

Limitation of Liability: Amplify wishes to clarify that neither party shall be liable for (a) any indirect or consequential loss, damage, and/or expense, including economic loss or loss of profit, or loss of data or goodwill, (b) any amounts in excess of the fees actually paid to Amplify pursuant to the Definitive Agreement, provided that these limitations do not apply to breaches of confidentiality obligations or intellectual property representations.

Acceptance (Sec. 1 § 1.24.1; Ex. A §§ 2.14, 2.15): While Amplify agrees that District shall have the right to inspect goods delivered to the District, such goods must be inspected, and the District must notify Amplify within 60 calendar days after delivery (the "acceptance period") of any goods that the District finds defective or nonconforming. Upon receipt of such notice, Amplify will work with District to determine the appropriate method of replacement or remediation. After such acceptance period, all goods delivered will be deemed accepted by the District and Amplify will not agree to replacement,

refunds, or payment of damages on any goods delivered to the District, regardless of whether the defect is apparent on examination. In addition, Amplify shall only bear its own costs for inspection or testing of rejected products. Review, acceptance and payment for deliverables under this contract will be governed by the applicable provisions in the Definitive Agreement.

Indemnification (Sec. 1 § 1.24.2; Sec. 6 § 6.1; Ex. A §§ 10.6, 13): Under the Definitive Agreement, Amplify would indemnify and hold Customer harmless from third party claims of the nature set forth in these sections, provided that Customer notifies Amplify of such proceeding promptly after Customer receives notice thereof, Amplify has exclusive control over the defense and settlement of the proceeding, Customer provides such assistance in the defense and settlement of the proceeding as Amplify may reasonably request, and Customer complies with any settlement or court order made in connection with such proceeding.

With respect to infringement, Amplify's obligations under this Section will not apply to any infringement to the extent arising out of (a) any use or combination of Amplify products and services with any other products, goods, services or other items furnished by anyone other than Amplify; (b) any modification or change not made by Amplify; (c) the use of an infringing version of the products or services when a comparable non-infringing version has been made available to Customer; or (d) any products developed to specifications which Customer has supplied or required of Amplify.

In the event that Amplify reasonably believes it will be required to discontinue use of the products and/or services because such products and/or services might infringe intellectual property rights of a third party, Amplify will, at its option, either (a) obtain for Customer the right to continue use of the products and/or services, or (b) modify the relevant product and/or service to make it non-infringing. If Amplify is not reasonably able to accomplish the foregoing, Amplify may terminate the license of the infringing product and/or service and refund Customer a pro rata portion of any pre-paid fees Customer paid for such product and/or service. THIS SECTION STATES THE ENTIRE LIABILITY OF AMPLIFY WITH RESPECT TO INFRINGEMENT BY ANY AMPLIFY PRODUCT OR RESULTING FROM THE PERFORMANCE OF SERVICES BY AMPLIFY.

Cost of Cover (Sec. 1 § 1.25.3): This Section appears to describe a "cost of cover" remedy to vendor breach, in that a noncompliant vendor would be liable for Customer's re-procurement of services. Such a remedy is not appropriate for contracts dealing with proprietary goods and services procured based on a negotiated price. This would mean that a defaulting low-cost vendor could be required to pay for a different higher-cost alternative that the Customer opted not to procure precisely because it was too expensive. In addition, in no event should a vendor be liable for more than it has been paid under a contract.

Shipping (Sec. 3 § 3.1.5.3; Ex. A §2.12): Amplify wishes to clarify that it provides a range of shipping services at competitive rates and can accommodate the full spectrum of delivery requirements. At this time we do not offer integration with third party shipping providers. Also, Amplify wishes to clarify that our delivery SLA is 15 business days from an accurate PO and confirmation of all necessary shipping logistics information.

Agreement (Sec. 3 § 4.1; Section 5 § 5.6; Ex. A): Amplify trusts that it will have an opportunity to discuss and negotiate the terms with the District in subsequent phases of the procurement process and that the parties will enter into mutually acceptable Definitive Agreement.

Confidential Student Records and Information (Sec. 4 § 4.13; Ex. A §§ 5, 6, 7): While Amplify agrees to comply with all applicable laws and regulations, including FERPA, Amplify wishes to discuss the proper scope and terms of student data protections as part of negotiating the Definitive Agreement, which may incorporate parts of Amplify's Customer Privacy Policy and Amplify's privacy and security practices, available at https://amplify.com/customer-privacy and www.amplify.com/privacy-security/ respectively, and attached to this proposal.

Payment Terms (Ex. A §§ 2.3, 2.16): Amplify wishes to clarify that Customer will pay to Amplify the fees specified in the purchasing document in full within 30 days of the date of invoice, except as otherwise agreed by the parties or for those amounts that are subject to a good faith dispute of which Customer has notified Amplify in writing.

Product Delays (Ex. A § 2.13): Amplify wishes to clarify that if selected by the District, Amplify and the District will negotiate the appropriate specific terms and timing of Section 2.13 in subsequent phases of the procurement process and negotiation of the Definitive Agreement.



8. Reference Form

Submit the completed form in section 8.0.

List three (3) references for which your company has completed similar materials/services for projects of similar scope. Colorado K-12 public school references are preferred, if available.

8.1

Company Name: Denver Public Schools

Address: 1860 Lincoln Street, Denver, CO 80831

Contact Person: Taryn Rawson, Principal, Goldrick Elementary

Telephone:

Email: taryn_rawson@dpsk12.org

Describe type of work/service performed or items supplied: Goldrick Elementary, part of the Denver Public Schools system was a pilot school for Amplify CKLA in 2021.

8.2

Company Name: School District 49

Address: 10850 East Woodmen Road, Peyton, CO 80831

Contact Person: Stacey Franklin, Coordinator of Literacy Performance

Telephone: 7189-494-8953

Email: sfranklin@d49.org

Describe type of work/service performed or items supplied: Falcon 49 School District began to use mCLASS:DIBELS Next in K-3 during the 2013-2014 school year when they joined the Early Literacy Assessment Tool Project through the Colorado Department of Education. Some individual schools and Zones chose to use DIBELS Next with their 4th and 5th grade students. Some schools also purchased Burst:Reading as their reading intervention tool. Since then more Falcon 49 SD schools have added these solutions to assist with monitoring student growth and helping teachers make instructional changes. Schools/zones started purchasing CKLA in the Spring of 2014-2015. Since then, several schools have added this curriculum to provide their teachers with a more systematic approach to teaching. Professional Development has been part of all implementations.



Falcon 49 and Amplify have partnered to create on-going support for teachers and leaders as they determine the instructional needs of schools and students. As a result, teachers have had the necessary tools to adjust instruction for students and ultimately see growth. Falcon 49 School District is one of few districts in Colorado that has shown year-over-year growth of students when measured by the DIBELS Next Probes.

8.3

Company Name: Los Angeles Unified School District

Address: 334 South Beaudry Avenue, 17th Floor; Los Angeles, CA 90017

Contact Person: Carlen Powell, Administrator Elementary Instruction

Telephone: 213-241-5333

Email: carlen.powell@lasud.net

Describe type of work/service performed or items supplied: Our partnership with the LAUSD has involved successful implementation of assessment at scale, as well as extensive support through professional services and account management, including: product trainings; an on-site Support Package including more than 1,700 on- site support sessions delivered via the Instructional Leaders Sessions - "DIBELS Data Analysis for Instructional Leaders;" custom trainings for central office staff and ESCs; and locally based account management, program management, and consultant support team. A recent survey of LAUSD teachers shows that they are enthusiastic about this and other enhancements made to DIBELS.

In 2020, we began piloting Amplify CKLA in the district and in 2022 expanded the pilot to include Amplify Caminos. We also launched a training training plan to ensure schools and teachers were prepared to implement our rigorous, science of reading-based program.

The longevity of Amplify's partnership with LAUSD is a testament to our commitment in collaborating with the district to create paths to reading proficiency for all of the students in LAUSD. Amplify engages with LAUSD stakeholders to strategically plan, implement and execute early literacy objectives that create systems of support across local districts and schools. Our service model ensures all stakeholders have access to multiple levels of support from product development to personalized literacy data analysis for strategic planning. We continue to work side by side with the district at all stages of implementation as evidenced by our work, ranging from a new product adoption (Amplify Reading), to school level coaching and implementation support (LaSalle Avenue Elementary), and to new product development (TRC Atlas Spanish Text Sets) in response to specific LAUSD goals and stated outcomes.



9. Attachments

- 1. Attachment 1 Digital Sample Logins
- 2. Attachment 2 CKLA Case Study Falcon 49
- 3. Attachment 3 CKLA Independent Reading Facilitation Guide
- 4. Attachment 4 Study: Building Content Knowledge to Boost Comprehension in the Primary Grades
- **5. Attachment 5 CKLA ESSA Requirements**
- 6. Attachment 6 CKLA Start Here Guide
- 7. Attachment 7 CKLA K-5 Program Guide
- 8. Attachment 8 Amplify CKLA: Colorado Academic Standards Alignment
- 9. Attachment 9 Schedule of Student Data
- 10. Attachment 10 Reporting Guide



Attachment 1 - Digital Sample Logins

Go to <u>learning.amplify.com</u> and select "Log in with Amplify".

The password for all accounts listed below is: Amplify1-poudre-ckla

The expiration date for these accounts is: February 01, 2023

These credentials include access to: G1 Writing Studio, GK Writing Studio, G5
California Language Studio, G1 California Language Studio, CKLA Grade 1 TRS +
Hub, CKLA Grade 5 TRS + Hub, CKLA Grade 2 TRS + Hub, CKLA Grade 3 TRS +
Hub, CKLA Grade K TRS + Hub, CKLA Grade 4 TRS + Hub, G5 Writing Studio, G2
Writing Studio, G4 California Language Studio, G3 California Language Studio,
G4 Writing Studio, GK California Language Studio, G3 Writing Studio, G2
California Language Studio.

Teacher Logins

t1.poudre-ckla@demo.tryamplify.net

t2.poudre-ckla@demo.tryamplify.net

t3.poudre-ckla@demo.tryamplify.net

t4.poudre-ckla@demo.tryamplify.net

t5.poudre-ckla@demo.tryamplify.net

Student Logins

s1.poudre-ckla@demo.tryamplify.net

s2.poudre-ckla@demo.tryamplify.net

s3.poudre-ckla@demo.tryamplify.net

s4.poudre-ckla@demo.tryamplify.net

s5.poudre-ckla@demo.tryamplify.net



CASE STUDY Grades K-5

District 49 in Colorado Springs, CO

District 49 serves more than 21,000 students and employs over a thousand full-time teachers. The district has recently made it a priority to achieve literary gains by implementing a K–5 curriculum based on the science of reading.

In 2015, District 49 began the search for a new English Language Arts curriculum. District leaders knew of schools in the area that had seen learning gains from impactful new curricula. These leaders wanted a new curriculum with rigorous content that would engage students and differ from what they'd used in the past. In their research, they learned that Amplify Core Knowledge Language Arts (CKLA) not only met these qualifications, but was also grounded in the science of reading—their number one priority. With support from the district, two schools decided to pilot Amplify CKLA.

"CKLA is not structured like a typical ELA curriculum. I've never seen one like it in my 25 years in education. It's raised the rigor and expectations in the classroom... making the students and teachers extend their own minds, and teachers love that. Teachers are learners, too! I would encourage someone to go visit a CKLA classroom so they can see it for themselves."

-Stacey Franklin, Coordinator of Literacy Performance

Race and ethnicity scope: Falcon School District 49

Percentage of the total population

White: 73.2% Hispanic: 13.4% Black: 5.4% Asian: 3.3% Mixed: 3.9% Other: 0.8%

Source: statisticalatlas.com

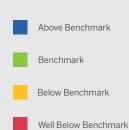
A new approach to reading instruction

Piloting a new comprehensive program like Amplify CKLA made some teachers apprehensive at first, but once they received professional development courses and saw the resources in action, the initial challenges started disappearing. Teachers liked the two-strand approach of explicit phonics instruction taught with rich background knowledge. They also found the Teacher Resource Site easy to use and liked the variety of resources available. By implementing the program with fidelity, the district is seeing significant growth.

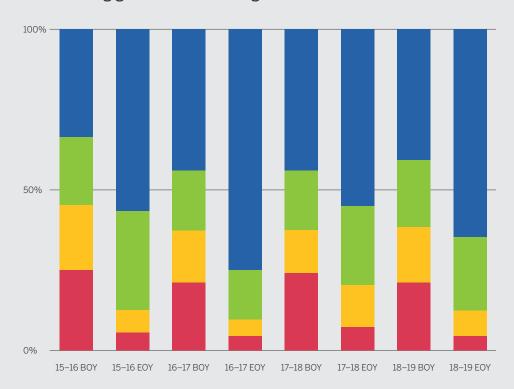
Once the district saw the tremendous success and learning gains made in their classrooms, they began to roll out the CKLA curriculum in more schools. Today, 11 out of 18 elementary schools in District 49 teach CKLA.

School: Grand Peak Academy

District 49 administers mCLASS® with DIBELS® to all students. Since the first year of implementation, they have seen a decrease in Well Below Benchmark and Below Benchmark students at both BOY and EOY.



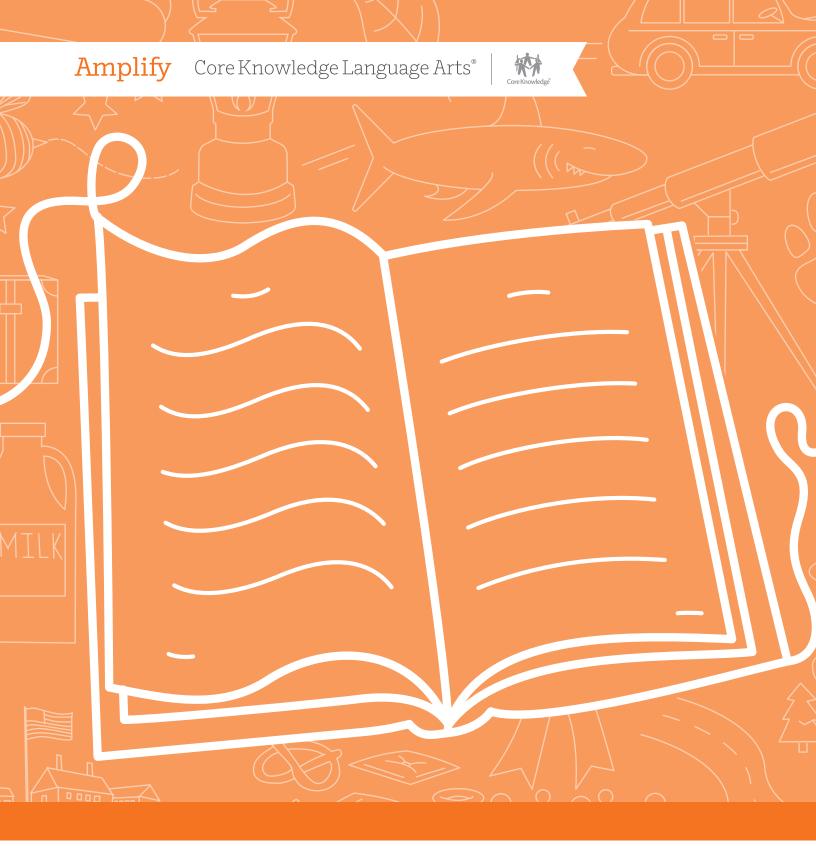
Accelerating growth and reducing the number of at-risk students



"In our fifth year as partners, D49 and Amplify together have made a **significant impact on our young literacy learners!** Assessment fidelity, data analysis conversations, and instructional decision making have vastly improved and, as a result, student performance in D49 defies national trends."

-Amber Dawn Whetstine, Executive Director of Learning Services





CKLA Independent Reading

Kindergarten - Grade 5

Facilitation Guide

Independent Reading with Core Knowledge Language Arts®

"The more that you read, the more things you will know. The more you learn, the more places you'll go."

- Dr. Seuss

"Many of the things we need can wait. The child cannot. Right now is the time his bones are being formed, his blood is being made, and his senses are being developed. To him we cannot answer 'Tomorrow,' his name is today."

-Gabriela Mistral

"I have a passion for teaching kids to become readers, to become comfortable with a book, not daunted. Books shouldn't be daunting, they should be funny, exciting, and wonderful; and learning to be a reader gives a terrific advantage."

-Roald Dahl

Introduction

Core Knowledge Language Arts (CKLA) Reading is designed to develop and enhance students' reading experiences and abilities. The program aims to promote and instill a love of reading. Exposure to a wide variety of books will improve reading fluency, vocabulary acquisition, and comprehension skills. Reading widely will develop critical-thinking skills and enable students to acquire a greater understanding of the world in which they live.

- CKLA Independent Reading encourages and enables students to:
 - Read chapter books, picture books, informational text, and literature, including fiction, poetry, and plays
 - Select books of personal interest
 - Become engaged learners
 - Develop keen critical-thinking skills
 - Become independent thinkers and lifelong readers
 - Explore and understand the power of language

Step into CKLA Independent Reading

KINDERGARTEN-GRADE 2: LEARNING TO READ

In the early grades, CKLA focuses on oral language development through carefully sequenced, content-rich Read-Alouds as well as systematic instruction in reading and writing skills.

GRADES 3-5: READING TO LEARN

In later grades, CKLA continues to advance students' knowledge and vocabulary through Read-Alouds and in-depth discussions, while also immersing students in complex texts and advanced writing assignments that draw on the academic content they've been engaged in since preschool. CKLA Grades 3–5 combine features of both strands and further develop good reading practices and habits, including the promotion of independent reading.

CKLA Independent Reading gives students the opportunity to select books of their choice, including books that may enhance or expand upon what they have learned in CKLA content domains.

INTRODUCING CKLA INDEPENDENT READING

Because words give form to our thoughts, dreams, and concerns, reading is, without a doubt, an essential form of engagement. As a result of the knowledge we gain through reading, we're more able to interact, understand, and contribute to the world in which we live. And, as a result of reading widely, we develop a greater understanding of our shared experiences. Reading develops empathy, curiosity, and a sense of belonging. It enables us to become better citizens.

However, in order to become successful and engaged independent readers, students need tools to evaluate and select texts on their own. They will learn to select reading material based on their interest and the text's content. They will become decision-makers, and in doing so, they will help guide their own educational progress.

Through independent reading, students are encouraged to set off on a journey of exploration into the pages of books that may transport them to a bustling foreign city, a rainforest, or a faraway land full of magic and mystery. And, like true adventurers and seekers of knowledge, the students are in charge of their own journey.

CONNECTING STUDENTS WITH BOOKS

A key part of an independent reading program involves ensuring that students have access to a variety of books. The following list includes suggestions for where students may select texts for independent reading.

CKLA Student Reader

Many Student Readers include enrichment text selections that students may read independently.

Classroom library

• If you need additional text options in your classroom library, you may wish to consult the CKLA Recommended Trade Book List or acquire the CKLA Knowledge Collection (Grades K-2).

School library

 Consider scheduling a library session for your students to browse and select books they would like to read independently. Your librarian may also be able to work with students who would like personalized recommendations. This kind of session can offer an opportunity for library skills sessions; for example, students may learn how to research books by a favorite author or on a particular topic of interest.

Local public library

- Remind students that local libraries have different selections than the school library. Some students may benefit from learning how to acquire a library card.
- Many local libraries also host events and programs for students; you may wish to remind students and their families about such events.

Area bookstores

- Students and their families may be unaware that many bookstores host events such as story hours and author visits or book signings. These events are typically free and open to all.
- Bookstores are also able to order books for purchase, so if students are looking for a text they cannot locate elsewhere, the bookstore may be able to get it for them.

Book swaps

- One fun way to provide students with different reading options while also building a classroom community is to host a classroom book swap. Students should each bring in a text they have already read and would like to trade with a peer. Students can exchange books with one another. After reading the book, students can exchange with new partners. You can repeat this process throughout the year, allowing students to read multiple new texts.
- After several students have read a particular book, you may wish to group them and facilitate discussion or other activities around that book.

COMMUNICATING EXPECTATIONS

When introducing CKLA Independent Reading, explain to students the guidelines for your class. The materials that follow offer a simple, step-by-step guide for implementing a successful independent reading program, but you should customize the implementation to best suit your students' needs.

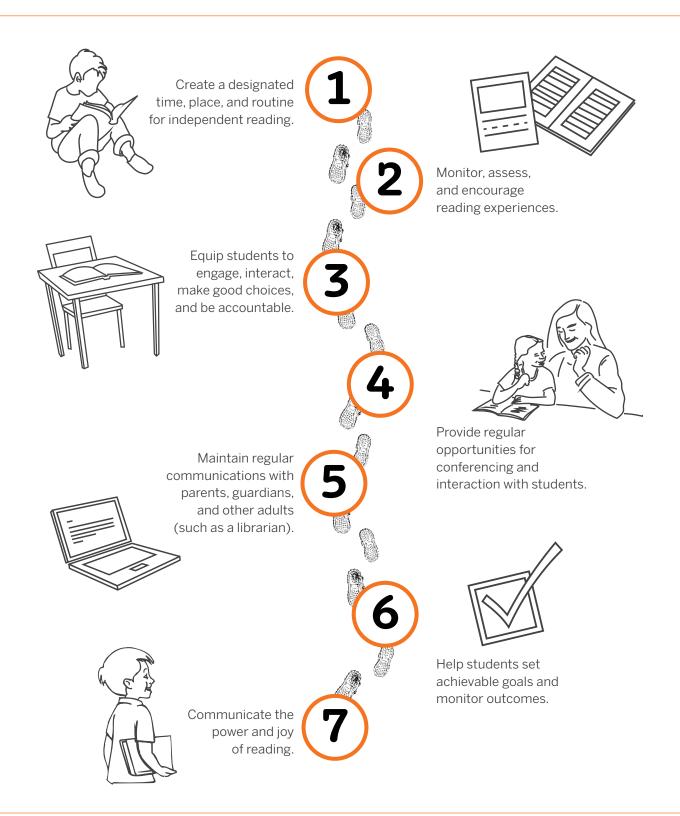
Some options you may wish to consider including appear below.

- Explain that independent reading is an opportunity for them to freely, yet wisely, select and read books that they find interesting.
- Identify a routine for independent reading, such as naming a designated time and place for regular independent reading.
- Ask students to keep a log of the books they read.
- Ask students to conference with their teacher, a peer, or within a group.
- Challenge students to continue to read outside of the classroom and to invite their parents, guardians, siblings, and friends to participate in their reading experiences.
- Provide students opportunities to share with others their enjoyment and opinions of the books they
 are reading.

SEVEN STEPS TO IMPLEMENTATION OF A SUCCESSFUL INDEPENDENT READING PROGRAM

- 1. Establish structure and procedures by creating a designated time and place for independent reading.
- 2. Manage and maintain a successful independent reading program by monitoring, assessing, and encouraging reading experiences.
- 3. Ensure that students understand that their role as independent readers is to engage, interact, and make good choices.
- 4. Ensure that there are regular opportunities for conferencing and interaction with students.
- 5. Maintain regular communications with parents, guardians, and other adults (i.e., a librarian).
- 6. Set achievable goals for students and monitor outcomes.
- 7. Communicate the power and joy of reading.

Seven Steps to Implementing a Successful Independent Reading Program



Step One:

Create a Designated Time, Place, and Routine for Independent Reading

It is essential to provide a time and place for students to explore a range of books freely and independently. Therefore, regular exposure to books—to language, content, art, graphics, and the other creative forces that enable us to communicate on many different levels—is the fundamental goal of CKLA Independent Reading. The cycle of reading, learning, and sharing nurtures intellectual growth.

Create a Designated Time, Place, and Routine for Independent Reading					
Recommended minimum: Twice a week for at least thirty minutes. However should encourage independent reading whenever time allows (rainy days in classroom, first ten minutes of the school day, five minutes after lunch, last of the school day, etc.).					
Place	Consider whether or not students have an inviting space for reading. Is that space conducive to reading quietly and thoughtfully? If students are not moving to a designated place, make sure there is clear instruction that quiet reading time has beguat their desks.				
Books	Prior to your first independent reading session, review resources where students may locate books. You may also wish to schedule time for students to procure books for independent reading; for example, you may consider arranging a library visit. Ensure that your classroom library has several back-up text options in case students forget their book on independent reading days.				
Procedure	Before students begin quiet and independent reading time, check in with them. Did they: • Select a book they are interested in? • Set reading goals? • Remember to fill out their reading log information?				

Step Two:

Monitor, Assess, and Encourage Reading Experiences

The most important element of building a successful independent reading program is creating a classroom culture that values and celebrates reading. Students who believe that their excitement about books matters to their peers and to adults are more likely to read widely and frequently. The following list includes ideas for promoting this kind of culture.

- Ask students what they are reading for fun or on their own on a regular, even daily, basis.
- Share your own reading experiences with students. You might casually mention a trip to the library
 or describe (with age-appropriate language and context) a book you are reading. It is important for
 students to see adult readers.
- Share memories of your favorite childhood books. If possible, curate a selection of these for students to read during independent reading time.
- Invite guest readers to your classroom. These may be older students, teachers or other school
 employees, parents, or community members. If possible, select a wide range of readers so that
 students come to understand that people in all professions and walks of life enjoy reading. (Students
 may expect the librarian to have a favorite book, but it might surprise them to learn that their physical
 education coach has one, too!) These readers might read aloud to your class and also discuss a book
 they loved reading as a child.
- Host a classroom, grade-level, or school-wide character parade, in which students dress as their
 favorite book character and parade together to celebrate their costumes. Alternatively, create a
 character wall and allow students to draw their favorite book character.
- Host a character conversation in which students work in partners or small groups. Each student
 should identify a favorite character, name the character's book, and offer a brief description of the
 character. Students should then have conversations with each other in the role of their characters.
 Challenge students to think about would happen if Harry Potter met Laura Ingalls Wilder, for example,
 then to use their conversations to explore the possibilities.

•	Have students give each other book recomn	nendations. You may wish to	provide sentence
	starters or frames, such as If you enjoyed	, you'd really like	or I think you would enjoy
	reading		

- Partner with a teacher of older students to create year-long reading buddies. Each younger student would have an older reading buddy (a student from the other class) who reads to him or her one-on-one.
- Have students write letters to their favorite characters or authors.

Monitor, Assess, and Encourage Reading Experiences

Monitor and Assess

- Set reading goals and provide strategies for helping students meet these goals. For example, if a student's goal is to read twenty-five pages each week, help them understand that they need to read five pages per weekday to reach their goal.
- Whenever possible, allow students to set their own reading goals.
- Model the book selection process by discussing the process aloud.
- Create a chart for students to refer to as they select their books. For example, you may wish to create recommendations based on the CKLA Trade Book List so that if students want to learn more about a particular domain, they have some suggestions for additional texts on that domain content.
- Track goals and progress on a regular basis, preferably when each student completes a book. This will give them a sense of accomplishment and provide evidence of their growth and development as a reader.

Book Selection

Students will, over time, be able to take full ownership of their book selections. Initially, though, a certain degree of guidance may help students find success and enjoyment.

Use feedback sessions to understand students' reactions to books they have selected and read. If students did not enjoy a previous selection, consider how they made their selection. Students, particularly those who are in younger grades or who are new to independent reading, may need support making selections they will enjoy reading. Remember, though, that the goal of an independent reading program is to equip and empower students to make their own choices. Any support should be helping students find texts that interest them rather than dictating what they must read.

Step Three:

Equip Students to Engage, Interact, Make Good Choices, and Be Accountable

Independent reading is, for the most part, a solitary experience. However, the knowledge, inspiration, and creative forces acquired as a result of reading can and should be shared. Therefore, provide frequent times for students to share and discuss their thoughts about the books they read. Encourage discussion and debate. These sharing experiences will provide students with the opportunity to articulate their ideas and develop their critical-thinking skills.

Equip Students to Engage, Interact, Make Good Choices, and Be Accountable					
Book Talks and Sharing	Book talks and sharing experiences give students the opportunity to develop their critical thinking skills, as well as a chance to share the knowledge they have gained. Students can give book talks and share with a partner, a small group, or the whole class. Students may also enjoy and gain motivation from sharing with external groups such as parents or other family members, an older reading buddy, a librarian, or others.				
Discussion and Debate	Discussion is a fun and interactive way for students to share and learn from each other. Students can be placed in discussion groups based on varying criteria, including text topic or theme, text genre, text format, or other factors. Students will benefit in working with both heterogeneous and homogeneous groups throughout the year.				
	Older students may enjoy staging book debates, which may take many forms. Students may nominate books or characters, then debate which is best, funniest, or so forth. Students may also debate the merits of character decisions or behaviors, incorporating textual evidence to support their ideas.				
Writing	Writing is, of course, powerfully integrated with reading. Whenever possible, allow for writing opportunities that connect with independent reading. Students may enjoy writing letters to an author, journaling about what they have read, writing a book review, composing a creative piece inspired by what they have read, or other such activities.				
Visuals	Many visual activities and supports can help enliven works students have read; they can also help students express what they have learned from a text. You may wish to create book-related visuals or art to hang in the classroom. You may also wish to have students illustrate a book they have read, design an alternative cover for the text, or create a poster for a movie version of the text. Advanced students may enjoy drawing a character or scene; they may also imagine what a setting for the text might look like and create a drawing, painting, diorama, or other visual representation of that setting.				
Performing	Whenever possible, bring words to life by encouraging students to perform dramas or skits, recite poetry aloud, or use multimedia (such as audio or videos).				

Step Four:

Provide Regular Opportunities for Conferencing and Discussion with Students

Strategic reflection develops students' awareness of how they read and how they can improve upon their reading experiences. Build in time for reflection through one-on-one conferencing. Encourage them to maintain a reading log. (Several types of reading logs are provided in the Additional Resources section of this guide.) Carefully crafted, reflective questions will focus students' attention on how and what they read. Continue to monitor their reading choices and outcomes.

Provide Regular Opportunities for Conferencing and Discussion with Students					
Conferencing	Conferencing is an opportunity to inspire students as readers and to nurture their exploration of ideas. It is also an opportunity to assess student progress. Offer pertinent prompts and questions, such as:				
	What kinds of books do you enjoy?				
	Tell me about the book you're currently reading.				
	 What is the best thing about the book you are reading? 				
	What is one thing you wish were different about the book you are reading?				
	What kind of book would you like to read next?				
	Help students explore the text more critically by providing open-ended questions. (Samples are included in the back of this guide.)				
	Encourage students to brainstorm questions and to make connections across high-level concepts for a deeper understanding of texts they have read.				
Reading	Ask students to be aware of when, where, and how long they are reading. Encourage them also to consider how their environment affects their reading experience.				

Provide Regular Opportunities for Conferencing and Discussion with Students					
Setting Goals	Work with students to set strategic goals. One example of a strategic goal is a SMART goal: "I will read 20 pages of <i>Green Eggs and Ham</i> by Friday."				
	SMART stands for:				
	Specific: Student has selected a specific book, Green Eggs and Ham				
	Measurable: Student will read twenty pages				
	Achievable: Student has time to read twenty pages by Friday				
 Relevant: Student enjoys Dr. Seuss books Time-bound: Student will complete reading by Friday 					
Progress Review	Be sure to incorporate a review of reading progress during one-on-one conferencing or at other times in the classroom. During this time, you may record progress, discuss that progress with the student, and celebrate students' reading successes.				
Log	Use a log that allows students to think critically about book selection.				

Step Five:

Maintain Regular Communications with Parents, Guardians, and Other Adults (Such as a Librarian)

It is essential to establish regular forms of communication with parents, guardians, and other important family members. Consider sharing weekly updates on reading experiences, which could take the form of a letter or newsletter or could consist of a student-produced item, such as a report on the text they read in the previous week. Alternatively, students could take their individual reading logs home for a family member to review.

Maintain Regular Communications with Parents, Guardians, and Other Adults (Such as a Librarian)

Home Component

The following suggestions help advise family members on how to create a home environment that support independent reading.

- Initiate frequent communication with parents and guardians regarding the books students are reading, and include suggestions for discussion topics at home. Weekly updates will provide a bridge between home and classroom reading expectations and successes.
- Involve siblings and friends in students' reading experiences.
- Assign reading time to take place outside the classroom.
- Encourage students to discuss the books they are reading with family members, and provide questions to help family members generate discussion.

Bridging the In- and Out-of-Classroom Reading Experiences

Reading comes alive when students can apply the knowledge they acquire to their everyday lives. Create opportunities for students to discuss their independent reading experiences.

- Make time for students to discuss connections between the books they are reading and their day-to-day lives.
- Make time for students to discuss the reading experiences they've had outside of the classroom.
- Provide time for students to discuss life experiences that might connect with their in-school reading and learning experiences.

Step Six:

Help Students Set Achievable Goals and Monitor Outcomes

Help students establish clear and realistic expectations. For example, students may read a certain number of pages per week, or they may select a date to complete a book review or give a book talk. Continually invite them to discuss the books they are reading. Revise expectations based on monitoring and assessments of reading progress.

Help Students Set Achievable Goals and Monitor Outcomes							
Achievable Goals Each week, establish reading goals and expectations.							
	Check in with students at the end of each independent reading block						
	Set reading targets (number of pages)						
	Check reading logs and charts						
	Adjust goals and expectations according to student needs						

Step Seven:

Communicate the Power and Joy of Reading

Discuss books frequently. Select a book of the week to highlight and profile in the classroom. Share examples of reading experiences and goals. Encourage students to speak, share, critique, dramatize, and promote the books they're reading. Most of all, share the joy of reading by celebrating students' reading successes and experiences.

Communicate the Power and Joy of Reading							
The Joy of Reading Discuss books as often as possible. Begin or end each day with a fun fact abo book, author, or other literary topic.							
Read quotes or citations from classical texts.							
Challenge students to memorize favorite age-appropriate lines or stanzas							
Share your favorite books, plays, or poems.							
	 Introduce students to work by celebrated authors. 						

Additional Resources

The following materials are intended to support implementation of an independent reading program. These Blackline Masters may be reproduced for students and family members.

Teachers may use these materials flexibly to support independent reading. Not all teachers will use all materials. For example, different versions are provided for some student-facing materials; teachers should select the form that best suits their students' needs. It is acceptable to use different forms in one classroom; for example, different reading logs may best suit students of various reading abilities.

Younger students may need adult support in completing materials such as the reading log; however, teachers may instruct students to use drawings, check marks, or other such notations as appropriate.

- Family Member Letter (English and Spanish versions)
- Reading Log Templates
- Book Review Templates
- Independent Reading Enrichment Activities
- Discussion Questions and Application Activities
- KWL Chart Templates
- Setting SMART Goals & Goal Guide
- Character Weather Report
- Supporting Independent Reading at Home
- Reading Selection Guide
- Reading Preview
- Vocabulary Organizer
- Reading Reflection Templates
- Author Letter Template
- Book Talk Guide

Dear Parent/Guardian,	Date:
This week your child	
is reading the book	
by	
Reading independently is an essential part of your child's read after school. Whenever possible, read with your child opportunities to discuss the book he/she is reading. To e some of the following questions, which will apply to a ran the year.	d and/or listen to your child read. Try to find ncourage discussion, you may ask your child
1. Why did you choose this book?	
2. Do you like to book you are reading? Why or why not	?
3. Is the book you are reading literature or information	al text? How do you know?
4. Can you tell me three things about the book you are	reading?
5. Would you recommend this book to others? Why or	why not?
6. What kinds of books do you enjoy reading?	
7. Do you have a favorite book?	
8. What book do you hope to read next?	
In addition, ask your child specific questions about the b	ook he or she is reading.
Please make sure that you or your child record the relevant provided. This will ensure that you and your child's teach Please record any comments or feedback you have in the	er can monitor his or her reading progress.
Thank you for supporting and encouraging your child to independent reader.	become an engaged and accomplished
Parent/Guardian Comments:	

Estimado padre o guardián,	Fecha:
Esta semana, su niño(a)	
está leyendo el libro	
de	
Por favor, anímelo(a) a leer después de la escuela. Cuando mientras él(ella) está leyendo. Busque oportunidades para preguntas que incluimos a continuación y que pueden apl durante el año.	a conversar sobre el libro y, si puede, use las
1. Por qué elegiste este libro?	
2. Te gusta el libro qué estás leyendo? ¿Por qué?	
3. Es de ficción o no ficción?	
4. Me puedes contar tres cosas sobre el libro que estás	leyendo?
5. Se lo recomendarías a otra persona? ¿Por qué?	
6. Qué tipo de libro te gusta más?	
7. Tienes un libro favorito?	
8. Qué libro te gustaría leer después?	
También hágale preguntas específicas sobre el libro qué e	stá leyendo.
Asegúrese de que su niño(a), o usted, anote la informació casa que se le ha proveído. De ese manera, usted y el mae va avanzando en la lectura. Leer independientemente es u niño(a). Anote cualquier comentario que tenga en la casill	estro podrán monitorear cómo su niño(a) una parte esencial de la educación de su
Gracias por apoyar y ayudar a que su niño(a) aprenda a le	er bien de manera independiente y confiada.
Estimado padre o guardián comentarios:	

Student Name:	Date:

Reading Log

Reading Homework	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday & Sunday
Reading with someone						
Listening to someone read						

Book Title	Author	Goals / Thoughts

Parent/Guardian Signature:	Date:
Teacher Signature:	Date:

Student Name:	Date:	

Reading Log

Reading Homework	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday & Sunday
Reading independently						
Reading with someone						
Listening to someone read						

	Goals / Thoughts

Parent/Guardian Signature:	Date:
Teacher Signature:	Date:

Student Name:	Date:
Book Review	
BOOK Review	
Fitle:	
Author:	
	othor of the book (with adult support if needed) ook. They should write something they thought stration.
/	

Student Name:	Date:
Book Review	
Title:	
Author:	
Students should complete the title and author create an image associated with the text. They book, create a poster advertising a movie version image. They should write their review about this	might draw an illustration or cover for the on of the text, or construct another kind of

Independent Reading Enrichment Activities

Students who read independently often grow excited about what they are learning. Teachers may offer these additional enrichment activities for students to share or apply what they are learning. Alternatively, students may complete these for enrichment at home.

Fast Facts: Have students make a poster sharing the five most important facts they learned from an informational text.

Graphic Novel: Ask students to create a graphic novel version of a text they have read.

Focus On: Invite a group of students to orally present a short profile on a historical figure they have read about.

Creative Expression: Ask students to create a creative text, such as a poem based on the book or a new scene for a fictional work.

Drama: Challenge students to create and present a short skit based on a book they have read.

Recitation: Ask students to recite a passage they have memorized from a book they have read.

Art: Have students illustrate key parts of a text they have read, design posters for a film version of the book, or create covers for the book. Create an art gallery to display students' work and provide time for students to conduct a gallery walk and view their peers' creations.

Discussion Questions and Application Activities

Use the following prompts, questions, and activities to help students reflect on, explore, and apply what they have read.

Items for literary or informational text:

- 1. Summarize the text you read in a paragraph or several sentences.
- Draw a picture of what you read today and write a caption or sentence about your picture.
 Be prepared to explain your image.
- 3. After reading this text, I wonder. . .
- 4. Would you recommend this text to a friend? Why or why not?
- 5. Write a letter recommending this text to a friend and giving at least three reasons for your recommendation.
- 6. Write a review of what you read and describe whether or not you liked it. Make sure to include reasons for your opinion.
- 7. If you could be any character in the text you read today, who would you be and why? Give three reasons for your choice.
- Invent a conversation or dialogue between two characters or persons in the text you read.
 Write what each character says in the dialogue.
 Remember to use quotation marks.
- 9. Was there anything in the text that surprised you? Explain what it was and why it surprised you.
- 10. Describe a problem that someone in the text faced and what he or she did about it.

- 11. Make a timeline of three to five events that took place in your text.
- 12. Pretend you are a reporter who has to interview the main character or person in the text you read, and write down five questions you would ask.
- 13. Make a prediction about what will happen next in the text. Explain why you think this will happen.
- 14. Write a diary entry from the perspective of a character or person in the text you read.
- 15. Talk about something in the text you read today that is similar to another work you have already read.
- 16. Draw a Venn diagram to show the similarities and differences between yourself and a person in the text you read.
- 17. Draw a Venn diagram that compares and contrasts your home with how, when, and where a person from your text lives.
- 18. Imagine you had to write a new title for the work you read. Suggest several new titles for it.
- 19. If your text included any words you did not know, write them down. Use a dictionary to look up their meaning. Write that meaning down and use each word in a new sentence.
- 20. Name three questions you would like to ask the author of the work you read.

- 21. Imagine that the author asked your advice on how to make the text better. Give the author a few ideas of things that might be changed, added, or removed to improve the text.
- 22. Imagine that your book was made into a movie, then draw a movie poster for it.

Items for Fiction or Drama:

- 1. Describe the setting.
- 2. Describe the plot.
- 3. Describe your favorite character. Write three reasons why this character is your favorite.
- 4. Describe your least favorite character, giving three reasons for your choice.
- 5. Is there anything in your book that could never happen in real life? Why or why not?
- 6. Record as many examples as you can of personification, transition or linking words, or figurative language in the text you read.
- 7. Draw a line down the center of your paper. On one side write the title of your favorite story and on the other side write the title of what you are reading today. Compare and contrast the main character, the setting, and the plot from each text.
- 8. Write a different ending to the text.

Informational Text:

- 1. Describe something that you learned from the text.
- 2. Think about the topic of your text, then write at least three questions about new things you would like to learn on this topic.

Poetry:

- 1. Read the poem aloud and write down any rhyming words it contains.
- 2. Write down any metaphors or similes found in the poem. If the poem has no metaphors or similes, write one to add to it.
- 3. Rewrite the poem in paragraphs instead of lines. Read the paragraphs and describe what changes when you change the way the text is written. Pick out which form you prefer and give a reason for your choice.
- 4. Write a poem that responds to the poem you have read.
- 5. Write a poem that imagines what happens after the events in the poem you have read.
- 6. List the word at the end of each line of the poem you read, then write down a word that rhymes with each word on your list. Use the list of new rhyming words to write your own poem.
- 7. Write a poem with the same number of lines as a poem you read.

Student Name:		Date:		
KWL Chart				
Instructions: Write down the topic, then write down (K) and at least one thing yread the book, write down	at least one thing you alrea you want to know about the	e topic (W). After you have		
Topic				
K	W	L		

Student Name:		Date:	
KWL Chart			
Instructions: Write down the topic of the book you are about to read. Think about the topic, then write down at least one thing you already know about the topic (K) and at least one thing you want to know about the topic (W). After you have read the book, write down at least one thing you have learned about it (L).			
Topic			
K	W	L	

Student Name:	Date:	
Alternative Choices Chart		
experiences as a result of that choice. character could have made and the could would have. At the bottom of the page,	riences. Then list the choice the ce down any consequences the character Then name alternative choices the assequences you think those choices write down which choice you think the ak the character should make a different	
Character		
Event or Problem		
Character's actual choice in the book		
Consequence or Result		
Alternative Choice 1		
Consequence or Result		

Alternative Choice 2
Consequence or Result
Alternative Choice 3
Consequence or Result
Best Choice
Reason

If you would like, you may also use notebook paper to write an alternative ending that shows what would happen if the character made the choice you recommend.

Student Name:	Date:	
0 10000111 10011101	200.	

Setting SMART Goals

If you want to improve at something, it's important to set goals. But not just any goal will do—you want to set SMART goals! This kind of goal is called SMART because the name reminds you what your goal should be like.

S-specific

- Goals should name one thing you will do.
- Sometimes if you have a really big idea, you might need to break it down
 into pieces to develop SMART goals. For example, let's say you want to get
 better grades. That's a good idea, but it's not specific. You need to pick a
 place to start, so you might set a SMART goal of learning all this week's
 spelling words.
- Get better at school—not specific
- Learn all this week's spelling words—specific

M—measurable

- This means you will be able to tell if you succeed or not.
- If your goal is to get better grades, how will you know if you met it? Do you
 have to get better grades in every class, or just in one subject? Do you
 mean on one test or on your overall report card?
- Get better grades—not very measurable
- Get an A on the next spelling assessment—measurable

A—achievable

This means you can accomplish your goal. Sometimes, you might really
want to do something, but it's just not possible. For example, let's say you
bombed your last spelling assessment. You can't change that now.

R—relevant

- This means your goal is connected to something you want. For example, if
 you want to make better grades, your goal should relate to that somehow.
 It wouldn't make sense to set a goal such as "learn to sing" unless you
 are taking a music class! A better goal might be to get an A on the next
 spelling assessment.
- Learn to sing—not relevant to getting better grades
- Get an A on the next spelling assessment—relevant to getting better grades

T—time-bound

- This means that your goal is something you will accomplish by a certain date or benchmark. You know when you will do it.
- Get an A in spelling—not clearly time-bound
- · Get an A on the next spelling assessment—time-bound

Now that you know how to set SMART goals, you can use the Goal Guide to set goals for yourself. Good luck—you've got this!

Student	Name: Date:	
Goa	al Guide	
	actions: Use the following guide to help you set a goal and plan how you each it.	
	First name something you would like to be able to do or accomplish during you independent reading time.	
l wou	ld like to	
Now I	et's make your goal SMART!	
s	Use the line above to write how you can make your goal SPECIFIC.	
M—_	Ose the line above to write now you can make your goar or Lon to.	
	Use the line above to write how you can make your goal MEASURABLE.	
A— _		
	Use the line above to write how you can make your goal ACHIEVABLE.	
R		
	Use the line above to write how you can make your goal RELEVANT.	
т_		
• _	Use the line above to write how you can make your goal TIME-BOUND.	

Rewrite your goal, incorporating all the above elements.		
MY SMART goal:		
Now that you've identified your SMART goal, you're all set! Good luck!		

Student Name:	Date:
Character Weather F	Report
_	that character's mood would look

Supporting Independent Reading at Home

Family members who would like to support a child's independent reading can consider the following strategies.

- Read to your child or listen to your child reading aloud.
- Take your child to the public library for a wide range of books to read and explore.
- Many libraries offer free children's educational programs, such as story time, reading hours, or author visits; such events help promote a love of reading.
- Make reading part of your daily home routine. You may wish to let your child read for a set amount of time during the day. Another option is to have a family reading time in which all family members read. When adults model a love of reading, it often rubs off on children!

Note: In determining a reading routine, consider how to establish a time that will not be interrupted or overlooked. For example, many parents report that reading before bedtime often gets rushed or skipped at the end of a busy day, when children may be overtired or well past their bedtime. They have found more success by establishing a reading time earlier in the day—and then if their children also read at night, all the better.

- Ask your child detailed questions about what he or she has read. Encourage children to explain what they liked or disliked about a text; to describe the characters, plot points, or settings of a fictional text; or to explain what they learned from an informational text.
- When possible, build family outings or recreational activities around what children are reading. For
 example, if your child enjoyed a book on the National Parks, you might plan to explore a park in your
 area. Even if you do not live near a National Park, you could visit a state or local park for a family picnic
 or hike.
- Ask your children to identify a topic they would like to learn more about, then declare that topic a
 "Family Focus" for a specific period of time. During this time, have every family member read an ageappropriate book about the topic. When the time concludes, have a special event in which everyone
 shares what they learned about the topic.

Note: The special event does not have to be elaborate. The point is to designate a time and place to focus on sharing. For example, if your family focused on Hawaii, the special event could simply be discussion over a family dinner. If you wanted to be elaborate, you could serve pineapple (which was traditionally grown in Hawaii) as dessert and have everyone try hula dancing after eating!

Reading Selection Guide	
Instructions: Answer the following questions. Use the completed sheet to decide what kind of book you would like to read next. If you need help findir this kind of book, ask a teacher or librarian for help.	າg
1. I am interested in books that	
2. I would like to learn more about	
3. The worst book I have read is I did not like it because	
4. If I had to reread any book I have already read, I would want to reread because	

Student Name: _____ Date: _____

5.	5. The most important part of a book is		
6.	When I think about reading a kind of book I have not read before, I feel		
(Once you have selected a book, write its title here		
F	After you have read the book, record your review of it on the lines below.		
_			
_			

Student Name:	Date:
Reading Preview	
Instructions: After you select the next bo start reading it, answer the following que	
Title:	
Author:	
1. I picked this book because	
2. I think this book will make me	

After you have read the book, record your review of it on the lines below.

ate:
Student Name:

Vocabulary Organizer

As you read a new book, write down any unfamiliar words you encounter. There is also space for includes each word. Complete the chart by using a dictionary to look up the word and record its you to record the page number where you found it, along with the sentence from the book that definition, then write a new sentence using the word.

Book Title:

New sentence that uses the word		
Definition		
Sentence from the book that uses the word		
Page Number		
New Vocabulary Word		

New sentence that uses the word				
Definition				
Sentence from the book that uses the word				
Page Number				
New Vocabulary Word				

Student Name:	Date:
Reading Reflection	
After reading a book, answer the following about it.	ng questions to record your thoughts
The book I read is titled	
1. I picked this book because	
2. This book was surprising because	
3. This book made me	

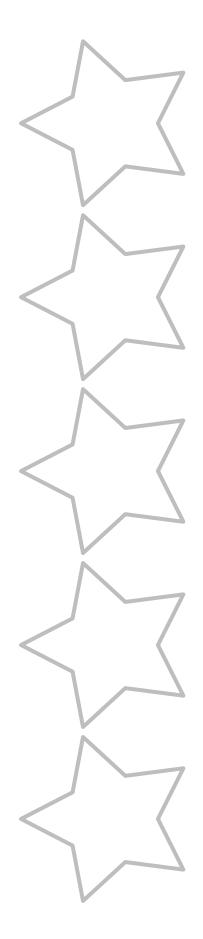
4.	After reading this book, I
	·
5.	When imagining reading another book like this, I
6.	If I had to grade this book, I would give it

ate:
Ĭ
Student Name:

Reading Reflection

the correct number of stars for their book. Remind them that five stars would be the very best rating, while one star would be the worst rating. If necessary, assist students in recording the Tell students that they will rate or grade the book they have just read. Ask students to color title and author of the book.

Title:	
; ; ; ;	
Additor.	



Student Name:	Date:
Dear	
Dear(author name)	,
l just read your book	(title)
I thought it was (word describing	My favorite part was g the book)
	Plantata de la Contraction de
(something you	liked about the book)
One guestion I have is	
One question I have is(a question	on you would like to ask the author)
	,
(friendly closing)	
	(your name)

Book Talk Guide

If you are planning a book talk, make sure to include the following things.

- Title of book
- Author of book
- Kind of book (chapter, picture, informational text, fiction, poetry, graphic novel, etc.)
- The book's subject or topic
- Something you learned from or enjoyed about this book
- What kind of readers might enjoy this book
- Is this book like any others your class has read?
- Your overall rating of the book (for example, if you loved it, you might give it five stars) and a reason or reasons for that rating
- Would you recommend that your classmates read this? Why or why not?



Amplify Core Knowledge Language Arts





READING RESEARCH QUARTERLY

Building Content Knowledge to Boost Comprehension in the Primary Grades

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ABSTRACT

Well-established theoretical models and a body of empirical research elucidate the critical role of content knowledge in comprehending texts. However, the potential of supporting knowledge in service of enhancing linguistic and reading comprehension has been a relatively neglected topic in the science of reading. The authors explicate why knowledge building in English language arts instruction (i.e., content-rich instruction) can support language and content knowledge, leading to better linguistic and reading comprehension, based on theoretical arguments and empirical studies. In particular, the authors review the evidence on this claim, paying special attention to experimental trials conducted in K-2 settings. The authors also share preliminary findings from a novel intervention study testing one instantiation of a widely used content-rich English language arts curriculum. Whereas this growing literature base demonstrates evidence of promise, further rigorous trials are needed to examine the efficacy of this integrative approach to teaching reading for understanding.

iscussion of the science of reading in popular media outlets tends to focus on enhancing beginning readers' foundational skills through systematic and explicit phonics instruction during the early grades (e.g., Goldstein, 2020). The research community has been quick to point out that the science of reading is much broader, including skills related to both decoding and linguistic comprehension, per the simple view of reading (Castles, Rastle, & Nation, 2018; Hoover & Tunmer, 2018; Language and Reading Research Consortium [LARRC], 2015). Yet, the national attention paid to foundational skills may inadvertently reinforce narrow conceptualizations of the primary grades as a time to learn to decode words, at the expense of other important learning (Cervetti & Hiebert, 2019). Although automatic decoding plays a central role in reading comprehension, it is necessary but not sufficient for successful comprehension of complex texts (RAND Reading Study Group, 2002). The conversation on the science of reading would be remiss if it did not also include careful consideration of how to simultaneously develop linguistic comprehension during the early grades.

The C in the simple view of reading's equation ($R = D \times C$) denotes *linguistic comprehension* (also referred to as language or listening comprehension; Hoover & Tunmer, 2018; LARRC, 2017) and makes an indispensable contribution to reading comprehension. When considering the skills that influence linguistic comprehension (C), well-informed primary-grade educators point to the critical role of language, which includes understanding the meanings of words (i.e., vocabulary) and the ways that



Reading Research Quarterly, 55(S1) pp. S99–S107 | doi:10.1002/rrq.338 © 2020 International Literacy Association. words and sentences are combined to reflect written discourse. Indeed, a substantial body of research indicates that early language development underlies and supports comprehension ability (e.g., Kendeou, van den Broek, White, & Lynch, 2009; LARRC, 2015; LARRC, Jiang, & Logan, 2019; Scarborough, 2009; Storch & Whitehurst, 2002; Vellutino, Tunmer, Jaccard, & Chen, 2007). Young children develop language through frequent, fine-tuned conversational interactions with adults who provide them with exposure to sophisticated vocabulary and advanced language models (Landry, Smith, & Swank, 2006; Vasilyeva & Waterfall, 2011). In K-2 settings, the use of interactive read-alouds to explicitly teach academic vocabulary and other language skills (i.e., inferential, narrative) is a recommended practice (Foorman et al., 2016) that is frequently included in popular English language arts (ELA) reading programs (e.g., Wright & Neuman, 2013).

However, the other key contributor to linguistic comprehension (C) is often forgotten, namely, the knowledge that a person brings to a text, and theoretical models of reading comprehension consistently showcase its essential role in reading comprehension (Cromley & Azevedo, 2007; Kintsch, 2013; Stafura & Perfetti, 2017). Yet, in practice, knowledge has been largely relegated to activation of the knowledge that students already have instead of systematically building new content knowledge. Building content knowledge (i.e., knowledge related to the natural and social world; Connor et al., 2017; Kim et al., 2020) to enhance linguistic comprehension is just beginning to gain traction in the national conversation (Wexler, 2019). The accumulated science of reading clearly points to the necessity of building content knowledge, and there is a growing evidence base on the science of teaching reading through integrated literacy and knowledge-building supports (e.g., Cervetti, Wright, & Hwang, 2016; Connor et al., 2017; Guthrie, Anderson, Alao, & Rinehart, 1999; Kim et al., 2020; Neuman & Kaefer, 2018; Vitale & Romance, 2012; Williams et al., 2016; Wright & Gotwals, 2017). In current U.S. practice in the primary grades across many large school districts, this has translated into explicitly building both language and knowledge through the use of content-rich ELA instruction.

Our central claim in this article is that content-rich ELA instruction in the primary grades can cultivate the abilities that influence linguistic comprehension (i.e., language, knowledge). We first provide a rationale for the importance of building students' content knowledge in the primary grades and how this knowledge-building support relates to language, knowledge, and comprehension. Next, we provide a review of the research that describes the effects of integrating literacy and content area instruction on vocabulary and comprehension outcomes, paying special attention to rigorous studies in K-2 settings that have examined content-rich ELA approaches or curricula. We then report the preliminary results from

an ongoing longitudinal research study examining the efficacy of a widely used content-rich ELA curriculum on kindergarten students' language and knowledge outcomes. Finally, we call for future directions to further grow the evidence base on integrating knowledge building into ELA instruction.

The Role of Content Knowledge in Comprehension

Although reading serves as a foundation for content area learning, it is also true that science and social studies content knowledge is a malleable factor driving individual differences in later reading comprehension outcomes (Cervetti & Wright, 2020). Students' content knowledge on a topic can help them better understand a text about that topic. Schema theorists, for example, have long noted that "poor readers are likely to have gaps in knowledge.... the less [the reader] knows the less [the reader] can comprehend" (Anderson & Pearson, 1984, p. 286). Why might this be the case? As we read or listen to a text read aloud, we are tasked with connecting the ideas across sentences in ways that build an understanding of the author's message, and it is content knowledge that guides how ideas can be connected to one another (i.e., constructing the textbase in the construction-integration model of text comprehension; Kintsch, 1998, 2013).

Content knowledge also supports making inferences about the missing information in texts (Ozuru, Dempsey, & McNamara, 2009). Authors typically omit information with the assumption that readers approach a text with some knowledge of the topic; otherwise, reading would be exceedingly tedious and boring if authors included all information needed to fully understand a given text. Thus, the gap-filling process of content knowledge for missing information in texts is crucial in comprehending what the texts say (Kintsch, 2013). Moreover, to achieve a more advanced level of comprehension (e.g., critically examining the author's point of view), students need to integrate the textbase with their preexisting content knowledge to create a mental model about the overall idea of a text (i.e., the situation model in the construction-integration model of text comprehension; Kintsch, 1998, 2013; Pearson & Cervetti, 2015). This integration process is better facilitated when students have stronger content knowledge (Cervetti & Wright, 2020).

Knowledge and Learning

Content knowledge is important not only in comprehending a text but also in learning from it (i.e., gaining new knowledge). Knowledge is expanded when it is integrated with the textbase (i.e., constructing the situation model), because it is how new information learned from text is stored in long-term memory (Kintsch, 1998, 2013). Moreover, content knowledge also aids in the processing of information from a text in memory (Willingham, 2017). Content knowledge enables information to be chunked or stored together in working memory, freeing up space for other information to be understood or learned from the text (see Willingham, 2006).

Because students will be exposed to increasing amounts of informational texts across content areas as they progress in their academic careers, having broad content knowledge can provide them with an advantage (Kintsch, 2009; Stanovich & Cunningham, 1993). Students with broad content knowledge are more likely to have familiarity with the range of science or social studies topics that they will encounter in texts. Indeed, it has been observed that having broad knowledge about the social and/or natural world predicts reading comprehension in general (Grissmer, Grimm, Aiyer, Murrah, & Steele, 2010; Hwang, 2019; Hwang & Duke, 2020). Moreover, when students possess broad content knowledge, it is likely that they have developed complex and coherent knowledge structures around multiple topics in science and social studies domains (i.e., deeper conceptual understanding in domains; Gelman & Kalish, 2006), which can facilitate the process of retrieving relevant information and integrating old and new information (Anderson & Pearson, 1984). Given the potential of broad knowledge, cultivating students' content knowledge should go beyond a specific topic related to a text (e.g., Kim et al., 2020). Because reading comprehension tests in later grades tend to require knowledge of science and social studies topics, broad content knowledge that is built systematically over time, starting with the earliest grades, is necessary (Hwang, in press).

Knowledge and Language

Knowledge is intimately related to language. In particular, theorists have long thought of vocabulary as being the tip of the iceberg of a person's conceptual knowledge (e.g., Anderson & Freebody, 1981). Thus, it is reasonable to surmise that building knowledge can also accelerate language skills. Students who are knowledgeable about plants, for example, are likely to know meanings of words such as stems and roots. Indeed, Cervetti et al. (2016) demonstrated that cultivating conceptual knowledge can facilitate students' incidental word learning related to a concept. This exposure to related words around concepts provides students with wider and stronger semantic networks to draw on when listening to or reading a text (Willingham, 2006). In addition to incidental word learning, explicitly building students' language skills within the context of teaching content knowledge is also a sound practice. Some intervention studies have explicitly taught meanings of words connected to concepts, as well as relations among the words, and have demonstrated positive effects on vocabulary outcomes in early grades (e.g., Gonzalez et al., 2011; Kim et al., 2020; Neuman & Kaefer, 2018; Neuman, Newman, & Dwyer, 2011). Enhancing vocabulary and content knowledge simultaneously through content-rich ELA instruction can have a synergistic, positive effect on reading development because knowledge and vocabulary work together to help a reader successfully construct meaning from text (Stahl, Hare, Sinatra, & Gregory, 1991).

Building Language and Knowledge in the Context of Content-Rich ELA Instruction

Reading instruction is traditionally disconnected from knowledge building in science and social studies (Palincsar & Duke, 2004). At the same time, content area learning currently receives inadequate instructional time in the primary grades (Cox, Parmer, Strizek, & Thomas, 2017), likely because reading became a driving national focus of federal initiatives and instruction in the early 2000s and forward (e.g., Reading First). Given the current school day schedule, coupled with guidance to systematically build knowledge (e.g., ELA Common Core State Standards), it is no surprise that there has been a recent upsurge in the development and use of content-rich ELA curricula in the primary grades. In addition, the process of knowledge development is cumulative and exponential (Neuman & Roskos, 2012).

Thus, it makes sense to infuse content area learning into literacy instruction where possible. Because the primary avenue through which young students acquire content knowledge is through oral language, many of these programs involve reading aloud to students and explicitly teaching academic vocabulary words that aid in the comprehension of texts, a key strategy endorsed by a summary of the extant literature on building reading for understanding in the primary grades (Foorman et al., 2016). Employing ELA instruction to supplement existing science and social studies teaching by systematically teaching content knowledge may be a means for reducing later gaps in reading comprehension outcomes.

What Research Says About Integrating Literacy and Content Area Instruction

We have established that knowledge plays an important role in comprehension development and that language skills that underlie reading can be strengthened within the context of teaching content knowledge. We now systematically review the studies conducted to date to understand what research has found about the effectiveness of integrating literacy and content area instruction in the early grades. Because the testing of integrated literacy and knowledge-building approaches is a growing area of inquiry, and there have been relatively few experimental studies in K-2 settings and even fewer that have tested content-rich ELA instruction, we briefly review the strength of the effects in the literature base more broadly, in K-5 settings. We then narrow our focus to closely examine the handful of (quasi-)experimental studies conducted in K-2 settings that have employed rigorous methodological designs.

Effects of Integrated Literacy and Content Area Instruction in K—5 Settings

After a systematic search of the extant literature, we identified 31 (quasi-)experimental studies from peer-reviewed journals or dissertations that appeared in search engines through the end of March 2020 (Hwang, Cabell, & Joyner, 2020). These studies compared the vocabulary and/or comprehension outcomes of elementary-age (i.e., K-5) students who received integrated instruction in literacy and content areas (i.e., treatment) with those of students who received traditional literacy and content area instruction separately (i.e., control or comparison group). Preliminary results of the meta-analysis demonstrated large (for benchmarks to interpret effect sizes, see Kraft [2020]) and statistically significant average effect sizes for vocabulary (Hedges' g = 1.04, p < .01, n = 30) and comprehension outcomes (g = 0.44, p < .001, n = 146), where nindicates the number of effect sizes. In addition, a supplementary analysis revealed that integrated instruction has a large and statistically significant average effect size for content knowledge outcomes (g = 1.01, p < .001, n = 51). In summary, the meta-analysis shows that although the number of studies conducted in this area is relatively small, the findings of these studies have suggested a promising effect on students' vocabulary and comprehension while, at the same time, building content knowledge.

Effects of Content-Rich ELA Instruction in K—2 Settings

When considering studies that specifically have examined content-rich ELA approaches in K-2 settings, there were four studies in the larger corpus that met a rigorous standard for methodological design (informed by the What Works Clearinghouse Standards Handbook; Institute of Education Sciences, 2017). We discuss the findings from these studies and then describe common practices across

Connor et al. (2017) implemented the 12-week Content-Area Literacy Instruction program that supplemented literacy instruction to build science and social studies knowledge in K-4 students. The researchers found a positive effect of the program on proximal science and social studies knowledge outcomes. Yet, Connor et al. did not detect any effect on standardized comprehension and vocabulary outcomes in grades K-2.

The other three studies focused on cultivating science knowledge in service of comprehension and/or vocabulary development. Neuman and Kaefer (2018) found positive effects of implementing the World of Words program that supplemented literacy instruction for 20 weeks; prekindergarten and kindergarten students who received the intervention outperformed those who did not on proximal vocabulary and science knowledge measures, but there were no statistically significant effects on standardized vocabulary outcomes. Vitale and Romance (2012) implemented the longest intervention among the four studies. They demonstrated that first- and second-grade students who received Science IDEAS instruction (conducted as supplemental to literacy instruction) during one school year did better on standardized reading comprehension and science knowledge measures than those who did not. The fourth study showcased the program developed and tested by Kim et al. (2020), the Model of Reading Engagement, which replaced traditional literacy instruction for 10 days. They reported positive effects of the program on proximal vocabulary and linguistic comprehension, as well as on standardized reading comprehension measures in first-grade students. Caution must be exercised in drawing conclusions based on the small number of studies, but it is worth mentioning that the advantage of content-rich ELA programs in supporting students' comprehension was observed in the lengthiest program (Vitale & Romance, 2012) and the program that replaced traditional literacy instruction, despite its brief implementation (Kim et al., 2020).

In terms of teaching strategies, the ELA instructional approaches represented by the four studies were characterized by instructional frameworks organized around logical sequencing of content knowledge. Sessions systematically progressed toward teaching students increasingly complex ideas, building on ideas learned from previous sessions. For example, teachers in the intervention by Kim et al. (2020) read aloud two books about polar bears in earlier classes, and then in later classes, teachers involved students in researching different Arctic animals to support students to become Arctic animal experts. Texts were presented in conceptually coherent sets. For example, teachers in the intervention by Neuman and Kaefer (2018) read aloud five books that are conceptually connected to one another (e.g., parts of plants). The text set consisted of predictable, narrative, and informational text. Students were involved in reading, writing, discussion, and/or hands-on activities for the purpose of learning content in a cumulative way. For example, in the

economic unit about money and needs/wants, first-grade students in Connor et al.'s (2017) study planned a business to sell snacks (hands-on activities) based on their reading about the economic concepts. The planning also involved students in writing and discussing a business plan.

This characteristic of leveraging literacy instruction to cumulatively learn content is notably different from traditional ELA instruction, in which sessions are sequenced based on literacy skill progressions, regardless of content (e.g., reading about alpaca to identify main ideas, then reading about the sun to practice comprehension monitoring). Moreover, three studies (Kim et al., 2020; Neuman & Kaefer, 2018; Vitale & Romance, 2012) explicitly taught words connected to concepts and relations among the words. For example, teachers in the intervention by Neuman and Kaefer (2018) explicitly explained meanings of words (e.g., camel, scorpion) and their relations to higher taxonomic categories (e.g., animals in the desert). In addition to the explicit explanations, teachers in the interventions by Kim et al. (2020) and Vitale and Romance (2012) used concept maps to visually show the relations among conceptually connected words (see the supplemental materials in Kim et al., 2020).

In summary, this small but growing literature base demonstrates evidence of promise, but further rigorous trials are needed to examine the efficacy of content-rich ELA instruction in the primary grades. There are a handful of ELA curricula in wide use in the United States that have received high-quality ratings with regard to knowledge-building components (see https://www.edreports.org/). These curricula require rigorous testing to ascertain whether they actually meet the needs of students by building language and content knowledge.

A Recent Evaluation of a Content-Rich ELA Program in Kindergarten Classrooms

We now turn our attention to a test of a widely used content-rich ELA program that employs knowledge building as the context to build language skills and content knowledge simultaneously in the primary grades. Our team conducted two randomized controlled trials in kindergarten of the Core Knowledge Language Arts: Knowledge Strand (CKLA: Knowledge; Core Knowledge Foundation & Amplify Education, 2017), whose instructional approach aligns with the key practices found in the extant literature. Specifically, CKLA: Knowledge employs read-alouds of coherent text sets, systematically ordered to sequentially build broad content knowledge in science and social studies topics, while at the same time explicitly

building vocabulary and other language skills through discussion and application of learning. In many ways, CKLA: Knowledge is a specific instantiation of a knowledge-based curriculum designed to improve linguistic comprehension, per the simple view of reading. (The parallel CKLA: Skills Strand focuses on decoding.)

Two trials, each conducted in a large urban U.S. school district, were represented in this ongoing longitudinal study (Cabell, White, Kim, Hwang, & Gale, 2019). Both trials followed identical procedures (i.e., direct replication), in 2017–2018 and 2018–2019. In the first trial, 23 schools in a district in a mid-Atlantic state were randomly assigned to either the treatment (n = 11) or the businessas-usual control condition (n = 12). In the second trial, 24 schools in a district in a Southern state were randomly assigned to either the treatment (n = 12) or the businessas-usual control condition (n = 12). Kindergarten teachers (n = 65) in treatment schools implemented CKLA: Knowledge for one semester. Students (n = 1,218) were individually tested in the fall (prior to randomization of schools) and spring (post intervention) on a battery of proximal and standardized assessments of language and knowledge. Proximal measures were created by researchers and examined whether students learned the words and knowledge that they were taught in the curriculum. Standardized measures gauged students' general learning in the areas of receptive vocabulary, expressive vocabulary, linguistic comprehension, and content knowledge in science and social studies.

Preliminary analyses for both trials involved multilevel modeling, with students nested within schools. To increase precision across the effect size estimates, we meta-analyzed the standardized results across the trials. In summary, findings indicated statistically significant main effects on proximal measures of vocabulary (average effect size [ES] = 0.55), science knowledge (average ES = 0.26), and social studies knowledge (average ES = 0.97), as well as standardized measures of expressive vocabulary (average ES = 0.09) and science knowledge (average ES = 0.12). Statistically significant main effects were not found for standardized measures of receptive vocabulary, linguistic comprehension, and social studies knowledge.

Findings for the proximal measures were in keeping with the larger meta-analysis of previous studies, as well as the K-2 content-rich ELA studies specifically, in terms of the positive effects of the curriculum on both taught vocabulary words (Kim et al., 2020; Neuman & Kaefer, 2018) and content knowledge (Connor et al., 2017; Neuman & Kaefer, 2018; Vitale & Romance, 2012). Differences in the magnitude of effects between the proximal science and social studies knowledge outcomes likely reflect the topics being assessed. Specifically, for the proximal science measure, students were asked to tell everything they knew about plants (a common kinder-

garten topic), whereas for the social studies measure, students were asked about Native Americans (a topic only taught in the treatment group).

Although modest, the statistically significant impact on standardized measures of language and science knowledge stand out because relatively few interventions actually have shown transfer to more generalized learning as measured via a standardized assessment (e.g., Elleman, Lindo, Morphy, & Compton, 2009). Indeed, large-scale randomized controlled trials typically have demonstrated an average effect size of 0.01 on kindergarten outcomes and 0.01 on language outcomes across grades (Lortie-Forgues & Inglis, 2019). Yet, statistically significant findings did not extend to standardized measures of receptive vocabulary, linguistic comprehension, or social studies knowledge. Although the receptive and expressive modalities of vocabulary generally reflect a single construct (Lonigan & Milburn, 2017), the extant literature documents that some read-aloud interventions have had a larger impact on a single modality (e.g., Gonzalez et al., 2011; Mol, Bus, de Jong, & Smeets, 2008). With regard to linguistic comprehension, this statistically nonsignificant finding is in keeping with Connor et al.'s (2017) study, and it may be the case that the relation between the intervention and comprehension is indirect, mediated through vocabulary or knowledge (e.g., LARRC et al., 2019). One reason for differences in standardized science and social studies measures could be that treatment teachers felt more comfortable teaching science than social studies, demonstrated by survey results of the specific topics covered in the curriculum.

In sum, the results of this work indicate that early content-rich ELA instruction, involving students interacting with complex, systematically organized texts, can lead to enhanced learning in vocabulary and content knowledge. It is important to note that this work is ongoing and that the second trial continued implementation into first grade, spanning two academic years. This type of longitudinal investigation is needed to more fully understand the impact of a content-rich ELA program on linguistic comprehension over time, as well as the eventual impact on reading comprehension.

Future Directions

The evidence base in this area is growing, and considerably more work will need to be done to understand the impact of content-rich ELA programs on comprehension in the primary grades. Not surprisingly, we advocate for more experimental research in this area. With the number of content-rich ELA programs increasing, evaluations of these programs are necessary. Moreover, language and knowledge take time to build and are not only cumulative but also exponential in their growth (Neuman, 2006).

Thus, longitudinal studies that test programs implemented for multiple years can ascertain the long-term impact on linguistic comprehension to better understand the extent to which early and sustained knowledge building matters for later reading comprehension.

There are many unanswered questions, such as the content of instruction, how it should be structured, and its effects on different groups of students. Whose knowledge is taught is a highly politicized concern, and research has not clearly delineated what knowledge is best to teach, nor is it clear whether instruction should prioritize a broad set of topics systematically built over time or deeper instruction on a smaller set of topics. However, adjusting instruction to be culturally relevant for students can support their engagement and development in reading (see Au, 1980), and successful instruction often builds on students' prior knowledge and experiences (e.g., Souto-Manning, Llerena, Martell, Maguire, & Arce-Boardman, 2018). There are also differences among effective integrated approaches with regard to explicit instruction in comprehension strategies, with evidence that knowledge building and strategy instruction can be combined to enhance comprehension without diminishing its impact on knowledge (Elleman & Compton, 2017; Williams et al., 2016). In addition, we have little understanding of the effects of content-rich ELA instruction on English learners (cf. Neuman & Kaefer, 2018) or how to tailor knowledge-building support for this population (e.g., Lesaux & Harris, 2015). Given the few programs that have been tested thus far, we expect that new approaches will be developed that take advantage of the science of reading in this area. Most content-rich ELA programs that are currently used in K-2 settings are not designed to replace science and social studies instruction, but rather serve to complement existing content area teaching. This could result in disjointed knowledge building for students across the day or replacement of content areas that was not intended by curriculum developers. Programs are needed that align ELA and the content areas for seamless learning, addressing both ELA and content area standards, and these integrative programs should be rigorously tested.

Conclusion

The simple view of reading $(R = D \times C)$ serves as a useful lens to understand the malleable factors that improve reading comprehension. For this article, our aim was to help the field transcend narrow conceptualizations of the science of reading that often view linguistic comprehension (C) as synonymous with building language skills. Indeed, strengthening students' language skills, including vocabulary, at the earliest grade levels is critical for reading for understanding (Foorman et al., 2016), but it is only part of the picture. Building content knowledge is also essential, because the main determinant of understanding a text is how much knowledge a reader brings to reading (Anderson & Pearson, 1984). In the context of knowledge building, language and knowledge can grow together to have a synergistic effect on linguistic comprehension and eventual reading comprehension. A relatively small but robust evidence base demonstrates that content-rich ELA instruction can serve as an important context for simultaneously building both language and knowledge. As these approaches are increasingly used across the United States, further research is needed to strengthen the science of teaching reading in this area.

NOTES

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Willingham, D.T. (2017). The reading mind: A cognitive approach to understanding how the mind reads. San Francisco, CA: Jossey-Bass.
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DO YOU WANT TO...

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INTERNATIONAL LITERACY ASSOCIATION

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Amplify is proud to announce that *Core Knowledge Language Arts* meets the Every Student Succeeds Act's evidence-based requirements.

What to Know About ESSA

ESSA requires that schools use educational programs and strategies that are evidence-based and proven to drive student progress. To meet the criteria, programs must show a statistically significant and positive effect on student learning outcomes. ESSA's evidence tiers are categorized by research design:

ESSA Evidence Tier	Research Study Design
Strong Evidence	At least 1 well-designed, well-implemented, experimental [randomized] study
Moderate Evidence	At least 1 well-designed, well-implemented, quasi-experimental [matched] study
Promising Evidence	At least 1 well-designed, well-implemented, correlational study

CKLA meets ESSA's <u>Moderate Evidence</u>¹ criteria through three studies that show statistically significant student outcomes when using CKLA or the Core Knowledge approach.

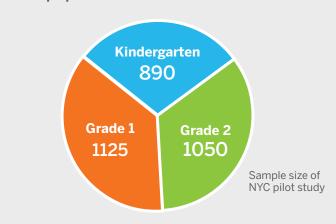
CKLA New York City Pilot Study

A pilot study conducted by the New York City Department of Education found that the fall-to-spring literacy gains of CKLA students were more than double the gains of students at demographically matched comparison schools.

Study Design

This longitudinal study evaluated whether students receiving CKLA beginning in Kindergarten across three full years show higher growth on Woodcock-Johnson and TerraNova measures than students at demographically matched comparison schools. CKLA schools implemented CKLA from September through June.

The NYC pilot study was conducted across 20 elementary schools that service ethnically diverse, lower-income student populations within the tri-state area.



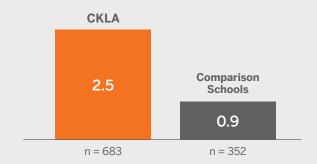


¹ Evaluation of studies conducted by Amplify research team.

CKLA's Impact

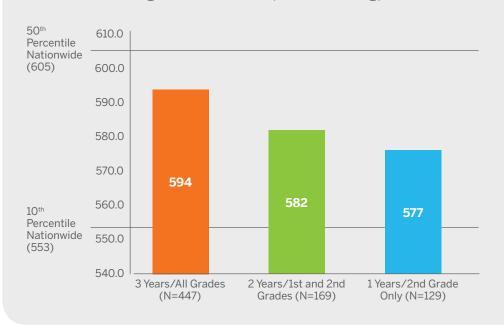
In 1, 2, and 3 years of implementation, CKLA students scored significantly higher than control students on Woodcock-Johnson measures of basic reading skills, oral reading comprehension, decoding, phonemic awareness, and spelling.

Average Fall-Spring Gain in Scale Score Points Woodcock-Johnson (Brief Reading Test)



The longer students were in the CKLA program, the higher their TerraNova scores.

Average Spring Scale Score Points By Years in CKLA Program TerraNova (*Brief Reading*)



CKLA had the largest impact among students who were new to the program. The highest ultimate scores were found among those had been in the program longest.

Average Fall and Spring Scale Score Points By Years in CKLA Program in Year 3 Woodcock-Johnson (*Brief Reading*)



The Core Knowledge Approach: The Datnow and the Whitehurst-Hall Studies

The Datnow and the Whitehurst-Hall studies evaluated the effectiveness of the Core Knowledge approach, based on the Core Knowledge Sequence.

Core Knowledge is a method of teaching literacy to students first presented by E.D. Hirsch, Jr. in 1987 that focuses on explicit instruction in background knowledge and listening practices to build reading comprehension.

- The Datnow study¹ was conducted across 8 elementary schools in Texas, Washington, Maryland, and Florida that were matched based on demographic characteristics.
- The Whitehurst-Hall study²
 was conducted at two public
 middle schools (7th and 8th
 grade) in Georgia matched
 based on demographic
 characteristics.

Demographic of the 2,351 Core Knowledge school students:

- 50% Free or Reduced Lunch
- 8% Limited English Proficient
- 50% White, 25% Black, 24% Latino, 1% Asian, less than 1% Other

Demographic of the 110 Core Knowledge school students:

- 47% Black, 53% White
- 58% Female
- 28% Gifted
- 1% Special Education

The Datnow and the Whitehurst-Hall studies found that students at Core Knowledge schools implementing the Core Knowledge approach with fidelity <u>demonstrated statistically significant improvements in reading and math skills</u>.

CKLA's Unique Approach

CKLA is a uniquely structured knowledge-rich program based on the Core Knowledge approach. The program is built on decades of early literacy research that demonstrates the importance of wide-ranging background knowledge and explicit and systematic foundational skills. CKLA is in use in over 25,000 diverse classrooms across the country and driving significant student progress.

Ongoing Research

Amplify is committed to ongoing research on the effectiveness of CKLA and its instructional strategies. A <u>randomized longitudinal study spanning from 2016 through 2021</u> is underway at the University of Virginia to evaluate the efficacy of CKLA's read-aloud program for Kindergarten through Grade 2 students.

For more information on CKLA's research-based design, click here.

²Whitehurst-Hall, Jerri Ann, The Impact of the Core Knowledge Curriculum on the Achievement of Seventh and Eighth Grade Students, Ph.D. dissertation, Faculty of Education, University of Georgia, Athens, 1999.



¹Datnow, Amanda, Geoffrey Borman, and Sam Stringfield, "School Reform Through a Highly Specified Curriculum: Implementation and Effects of the Core Knowledge Sequence," The Elementary School Journal, Vol. 101, No. 2, 2000, pp. 167-192.



Welcome

Dear CKLA™ Educator.

Thank you for including Core Knowledge Language Arts as an integral part of your literacy curriculum. Amplify partnered with the Core Knowledge Foundation to bring you a program with a content-rich knowledge sequence and systematic approach to foundational skills based on the research of some of the most prominent cognitive scientists and leading experts in education.

This guide will help you in the very earliest days of your implementation, from receiving your materials to the first day of instruction. As always, we will support you every step of the way. For immediate concerns, please contact our Educational Support Team at (800) 823-1969, Monday through Friday, 7 a.m. to 7 p.m. ET, or edsupport@amplify.com.

Sincerely,

Susan Lambert Vice President of Amplify CKLA

Get to Know the Program

For a deeper look at what makes up CKLA, please refer to the Program Guides available on the Teacher Resource site. The Program Guides detail the philosophy

of instruction used in the creation of CKLA. They serve as succinct introductions to the program and its design.

The different components at each grade level are shown below to give an overview of the program structure.



Kindergarten

Knowledge Strand



Language Studio















11 Teacher Guides

2 Activity Books

11 Flip Books

11 Image Card Sets

















7 Teacher Guides

Language Studio





3 Teacher Guides

1 Program Guide

Grade 2









12 Teacher Guides

2 Activity Books

12 Flip Books

11 Image Card Sets

Skills Street





6 Activity Books









Consorant Code Flip Book Vowel Code Flip Book





Language Studio







3 Teacher Guides **3 Activity Books**

Page 244

Single Strand



11 Teacher Guides



11 Activity Books



11 Readers



8 Image Card Sets



Speiling Cards

Quests for the Core



Far From Home: A Viking's Journey

A five lesson Reading, Writing, and Speaking and Listening expenience. Students are invinersed in history, acting out the adventures of the Vikings, and discussing the details of Norse society.

Grade 4

Single Strand



8 Teacher Guides



6 Activity Books



6 Readers



Student Poet's Journal



Student Writer's Journal

Quests for the Core



The Contraption

A multi-unit Writing and Speaking and Listening experience. Students interact with a strange device that is fueled by their writing. The class establishes a regular writing routine over many weeks.



Eureka! Student Inventor

Students must save the game show Eureka! by working in teams, combining research, writing, and presenting skills to bec**bage**. 245 inventors.

Single Strand



9 Teacher Guides



8 Activity Books





Student Poet's Journal

Quests for the Core



The Robot

A multi-unit Writing and Speaking and Listening experience. Students interact with a classroom pet that can learn and grow using their writing. The class establishes a regular writing routine over many weeks.



A Midsummer Night's Dream

Students are immersed in the mystery and magic of Shakespeare's comedy, analyzing character and language and bringing the play to life.

Before the delivery



The materials will be either shipped directly to your school or to your district's warehouse for distribution by your district, as determined by previous communication with our Implementation Team. There will be a large number of boxes, depending on the size of your order.

How to Prepare:

- Get an overview of CKLA by browsing the K-2 and 3-5 Program Guides, available on the CKLA Teacher Resource site. The Program Guides contain information about CKLA, including a list of the core components.
- Understand what the components are and how they are packed to better facilitate organization and distribution using the Program Guides and information included in this Start Here Guide. This guide is distributed through email to your school or district's key contacts.
- Ensure that there is enough space to receive and sort the order.

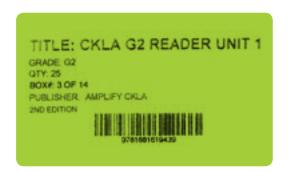
Delivery and organization

Step 1. Sort delivery by classroom or grade level.



How you organize your shipment when it arrives depends on the delivery method you chose during the implementation process. If you are receiving **freight** delivery, one grade level kit for each classroom is assembled on a separate pallet and covered with a protective box. If you are not receiving freight delivery, the materials can be quickly sorted using the information on the color-coded labels. The labels list the grade, strand, component, and box number of each kit.

Sample Box Label

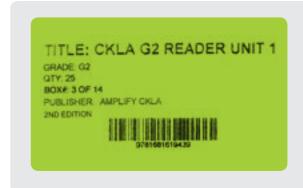


Step 2. Sort and count the boxes by classroom.

In Grades K–2 the two strands, Skills and Knowledge, are divided into two sets containing multiple boxes. The labels on the boxes indicate the strand and the box number.

Both Strands = One Complete Kit

Grade Level	# of Skills Boxes	# of Knowledge Boxes	Total # of Boxes
K	19	5	24
1	16	5	21
2	14	5	19



The sample label at left is from Box 3 of 14 from the Skills strand. For Grade 2, there will be an additional five boxes of Knowledge strand materials for a total of 19 boxes for one Grade 2 classroom.

Make sure that each classroom has the correct number of boxes and the correct sequence of boxes. Using the Grade 2 example above, three separate classrooms would each have a Box 3 of 14 of Skills Strand materials

In Grades 3–5, the strands are integrated into single units.

Integrated Strands = One Complete Kit

Grade Level	Total # of Boxes
3	26
4	20
5	21

Step 3. Unbox.

Once the boxes are sorted by grade and classroom, use this guide to help with organizing and inventorying the materials. On the top or side of some key interior boxes, there is a complete list of the components inside. This will help you find what you need more quickly.



Step 4. Take inventory.



To ensure you have all the print materials you need for instruction, use the inventory list on the following pages. We do our best to ensure that each component is in the correct box, but if you find any missing or damaged components, please contact our Educational Support Team at (800) 823-1969, Monday through Friday, 7 a.m. to 7 p.m. ET, or edsupport@amplify.com as soon as possible after delivery.

Inventory list

The following is a complete list of print materials in the program, organized by grade and box. Please check this list against your delivery to ensure you have what you need for instruction. Inventory lists are based on complete kits at each grade level with classroom materials for twenty-five students. Your order may have more student materials based on what was ordered for you.



Need to find something right away? For your convenience, we've highlighted all the boxes at each grade level where essential Unit 1 and Domain 1 materials can be found so you can locate them quickly for training or instruction.

Also included in the inventory section is information about two additional CKLA products, CKLA PreK and our English language development companion program, Language Studio. Those kit descriptions and inventory lists begin on page 18.

CKLA Hybrid users have digital Teacher Guides and Flip Books. There is a special note in each grade level section explaining which print materials will be shipped for CKLA Hybrid.

Kindergarten: Knowledge strand			
Вох	Description	Quantity <	
Box 1 of 5	Domains 1–12: Teacher Guides	1 ea.	
Box 2 of 5	Domains 1–12: Flip Books	1 ea.	
Box 3 of 5	Domains 1–12: Image Cards	1 ea.	
Box 4 of 5	Domains 1–6: Activity Books	25	
Box 5 of 5	Domains 7–12: Activity Books	25	
	Kindergarten: Skills strand		
Box 1 of 19	Ancillary: Unit 4, 5, 6, 7, and 8 Big Books, Large Letter Card set, Sound Card and Poster sets, plastic sleeves with instructions, Blending Picture Cards, Small Letter Card set	1 ea.	
Box 2 of 19	Teacher Guides: Units 1–10	1 ea.	
Box 3 of 19	Chaining Folders	25	
Box 4 of 19	Unit 6 Student Reader	25	
Box 5 of 19	Unit 7 Student Reader	25	
Box 6 of 19	Unit 8 Student Reader	25	
Box 7 of 19	Unit 9 Student Reader	25	
Box 8 of 19	Unit 10 Student Reader	25	
Box 9 of 19	Picture Reader	25	
Box 10 of 19	Unit 1 Activity Books	25	
Box 11 of 19	Unit 2 Activity Books	25	
Box 12 of 19	Unit 3 Activity Books	25	
Box 13 of 19	Unit 4 Activity Books	25	
Box 14 of 19	Unit 5 Activity Books	25	
Box 15 of 19	Unit 6 Activity Books	25	
Box 16 of 19	Unit 7 Activity Books	25	
Box 17 of 19	Unit 8 Activity Books	25	
Box 18 of 19	Unit 9 Activity Books	25	
Box 19 of 19	Unit 10 Activity Books	25	

Special Note: CKLA Hybrid users will receive all the above print materials except Boxes 1 and 2 from the Knowledge Strand and Box 2 from the Skills Strand.

Grade One: Knowledge strand			
Вох	Description	Quantity	✓
Box 1 of 5	Domains 1–11: Teacher Guides	1 ea.	
Box 2 of 5	Domains 1–11: Flip Books	1 ea.	
Box 3 of 5	Domains 1–11: Image Cards	1 ea.	
Box 4 of 5	Domains 1–6: Workbooks	25	
Box 5 of 5	Domains 7–12: Workbooks	25	
	Grade One: Skills strand		
Box 1 of 16	Ancillary: Unit 1, 2, and 3 Big Books, Code Flip Books (Consonants and Vowels), Large Letter Card set, Spelling Card set, Individual Code Charts	1 ea. (Individual Code Charts: 25)	
Box 2 of 16	Teacher Guides: Units 1–7	1 ea.	
Box 3 of 16	Unit 1 Student Reader	25	
Box 4 of 16	Unit 2 Student Reader	25	
Box 5 of 16	Unit 3 Student Reader	25	
Box 6 of 16	Unit 4 Student Reader	25	
Box 7 of 16	Unit 5 Student Reader	25	
Box 8 of 16	Unit 6 Student Reader	25	
Box 9 of 16	Unit 7 Student Reader	25	
Box 10 of 16	Unit 1 Activity Books	25	
Box 11 of 16	Unit 2 Activity Books	25	
Box 12 of 16	Unit 3 Activity Books	25	
Box 13 of 16	Unit 4 Activity Books	25	
Box 14 of 16	Unit 5 Activity Books	25	
Box 15 of 16	Unit 6 Activity Books	25	
Box 16 of 16	Unit 7 Activity Books	25	

Special Note: CKLA Hybrid users will receive all the above print materials except Boxes 1 and 2 from the Knowledge Strand and Box 2 from the Skills Strand.

Grade Two: Knowledge strand			
Box	Description	Quantity	✓
Box 1 of 5	Domains 1–12: Teacher Guides	1 ea.	
Box 2 of 5	Domains 1–12: Flip Books	1 ea.	
Box 3 of 5	Domains 1–12: Image Cards	1 ea.	
Box 4 of 5	Domains 1–6: Activity Books	25	
Box 5 of 5	Domains 7–12: Activity Books	25	
	Grade Two: Skills strand		
Box 1 of 14	Ancillary: Spelling Card set, Code Flip Books (Consonants and Vowels), Timeline Card set, Individual Code Charts	1 ea. (Individual Code Charts: 25)	
Box 2 of 14	Teacher Guides: Units 1–6	1 ea.	
Box 3 of 14	Unit 1 Student Reader	25	
Box 4 of 14	Unit 2 Student Reader	25	
Box 5 of 14	Unit 3 Student Reader	25	
Box 6 of 14	Unit 4 Student Reader	25	
Box 7 of 14	Unit 5 Student Reader	25	
Box 8 of 14	Unit 6 Student Reader	25	
Box 9 of 14	Unit 1 Activity Books	25	
Box 10 of 14	Unit 2 Activity Books	25	
Box 11 of 14	Unit 3 Activity Books	25	
Box 12 of 14	Unit 4 Activity Books	25	
Box 13 of 14	Unit 5 Activity Books	25	
Box 14 of 14	Unit 6 Activity Books	25	

Special Note: CKLA Hybrid users will receive all the above print materials except Boxes 1 and 2 from the Knowledge Strand and Box 2 from the Skills Strand.

Grade Three			
Box	Description	Quantity	✓
Box 1 of 25	Teacher Guides: Units 1–11; Cursive Activity Book	1 ea.	
Box 2 of 25	Unit 1 Student Reader	25	
Box 3 of 25	Unit 2 Student Reader	25	
Box 4 of 25	Unit 3 Student Reader	25	
Box 5 of 25	Unit 4 Student Reader	25	
Box 6 of 25	Unit 5 Student Reader	25	
Box 7 of 25	Unit 6 Student Reader	25	
Box 8 of 25	Unit 7 Student Reader	25	
Box 9 of 25	Unit 8 Student Reader	25	
Box 10 of 25	Unit 9 Student Reader	25	
Box 11 of 25	Unit 10 Student Reader	25	
Box 12 of 25	Unit 11 Student Reader	25	
Box 13 of 25	Unit 1 Activity Books	25	
Box 14 of 25	Unit 2 Activity Books	25	
Box 15 of 25	Unit 3 Activity Books	25	
Box 16 of 25	Unit 4 Activity Books	25	
Box 17 of 25	Unit 5 Activity Books	25	
Box 18 of 25	Unit 6 Activity Books	25	
Box 19 of 25	Unit 7 Activity Books	25	
Box 20 of 25	Unit 8 Activity Books	25	
Box 21 of 25	Unit 9 Activity Books	25	
Box 22 of 25	Unit 10 Activity Books	25	
Box 23 of 25	Unit 11 Activity Books	25	

Grade Three			
Box	Description	Quantity	√
Box 24 A of 25	Unit 4: Vikings Quest Teacher's Kit: Teacher Guide, Resource Poster, Map Poster, Resource Cards	1 ea.	
Box 24 B of 25	Unit 4: Vikings Quest Activity Books	25	
Box 25 of 25	Image Card Sets: Domain 1, 3–5, 7–10; Spelling Card set	1 ea.	

Note: There are 26 total boxes in the kit; labels indicate 25 due to "A" and "B" boxes for certain components.

Special Note: CKLA Hybrid users will receive all the above print materials except Box 1. The Cursive Activity Book will be shipped in an envelope with the rest of the materials.

Grade Four			
Вох	Description	Quantity	✓
Box 1 of 17	Teacher Guides: Units 1–8; Cursive Activity Book	1 ea.	
Box 2 of 17	Unit 1 Activity Books	25	
Box 3 A of 17	Unit 2 Part 1 Activity Books	25	
Box 3 B of 17	Unit 2 Part 2 Activity Books	25	
Box 4 of 17	Unit 3 Poet's Journal (Readers/Activity Books)	25	
Box 5 of 17	Unit 4 Eureka Quest: Inventor's Notebook (Activity Books); Inventor Cards; Lab Stickers (7)	25	
Box 6 of 17	Unit 5 Activity Books	25	
Box 7 of 17	Unit 6 Writer's Journal (Activity Books)	25	
Box 8 of 17	Unit 7 Activity Books	25	
Box 9 of 17	Unit 8 Activity Books	25	
Box 10 of 17	Unit 1 Student Reader	25	
Box 11 of 17	Unit 2 Student Reader	25	
Box 12 of 17	Unit 4 Student Reader (Eureka Quest)	25	
Box 13 of 17	Unit 5 Student Reader	25	
Box 14 of 17	Unit 7 Student Reader	25	
Box 15 of 17	Unit 8 Student Reader	25	
Box 16 A of 17	Contraptions Quest Teacher Kit: Teacher Guide, Details Poster, Sharing Poster, Handouts, Controller Box	1 ea.	
Box 16 B of 17	Contraptions Quest: Student Folders	25	
Box 16 C of 17	Contraptions Quest: Student Notebooks	25	
Box 17 of 17	Unit 4: Eureka Quest Teacher's Kit: Invention Cards (25); Quiet/Applause Sign (1); Light Bulb of Glory (1), Wheel of Invention (6), Wedge Sets (6), Velcro dots (36)	See description	

Note: There are 20 total boxes in the kit; labels indicate 17 due to "A", "B", and "C" boxes for certain components.

Special Note: CKLA Hybrid users will receive all the above print materials except Box 1. The Cursive Activity Book will be shipped in an envelope with the rest of the materials.

Grade Five			
Вох	Description	Quantity 🗸	
Box 1 of 18	Teacher Guides: Units 1–9; Character Card Set (Midsummer Quest)	1 ea.	
Box 2 of 18	Unit 1 Activity Books	25	
Box 3 of 18	Unit 2 Activity Books	25	
Box 4 of 18	Unit 3 Poet's Journal (Readers/Activity Books)	25	
Box 5 of 18	Unit 4 Activity Books	25	
Box 6 of 18	Unit 5 Activity Books	25	
Box 7 of 18	Unit 6 Activity Books	25	
Box 8 of 18	Unit 7 Activity Books	25	
Box 9 of 18	Unit 8 Activity Books	25	
Box 10 of 18	Unit 9 Activity Books	25	
Box 11 of 18	Unit 1 Student Reader	25	
Box 12 of 18	Unit 2 Student Reader	25	
Box 13 of 18	Unit 4 Student Reader	25	
Box 14 of 18	Unit 5 Student Reader	25	
Box 15 of 18	Unit 6 Student Reader	25	
Box 16 of 18	Unit 7 Student Reader	25	
Box 17 of 18	Unit 8 Student Reader	25	
Box 18 of 18	Unit 9 Student Reader	25	
Box 1 of 3	The Robot Quest Teacher Kit: Teacher Guide (1); Details Poster (1); Sharing Poster (1), Postcards (4), Handouts (3 sets of 25); Controller	See description	
Box 2 of 3	The Robot Quest: Student Activity Books	25	
Box 3 of 3	The Robot Quest: Student Folders	25	

Note: There are 18 boxes in the kit, with an additional 3 boxes for The Robot Quest.

Special Note: CKLA Hybrid users will receive all the above print materials except Box 1. The Character Card Set (Midsummer Quest) will be shipped in an envelope with the rest of the materials.

The Core Knowledge Language Arts PreK Program (CKLA PreK) is a comprehensive English Language Arts curriculum designed for students who will be entering Kindergarten the following year. The program explicitly develops early language and early literacy skills while simultaneously laying the foundation of background knowledge in topics including literature, science, and social studies.

CKLA PreK			
Box	Description	Quantity	✓
Box 1 of 3	Flip Books: Domains 1–5, Classic Tales and Important People; Big Book: Classic Tales; Posters: Nursery Rhymes and Songs	1 ea.	
Box 2 of 3	Teacher Guides: Domains 1–5, Classic Tales and Important People; General Overview Guide; Transition and Learning Center Cards set; Image Card set	1 ea.	
Box 3 of 3	Trade Book set (18 books)	1 ea.	

Note: PreK student workbooks do not come in the CKLA PreK kit and must be ordered separately. They will arrive in additional boxes, depending on the size of your order.

Language Studio (sold separately) is the designated English language development companion for CKLA. Language Studio provides effective, targeted instruction to address specific needs of English language learners in grades K–2. The Language Studio Classic kit is for primary CKLA teachers who will also be teaching ELL students within the classroom. The Language Studio Prime kit is intended for dedicated ELL teachers who may be using a pull-out or push-in model for ELL instruction.

Primary teachers who will be teaching CKLA and Language Studio will need only the materials included in the Language Studio Classic kit. There is one kit for each grade level, K–2.

Language Studio Classic Grade K, 1, or 2			
Box	Description	Quantity	✓
Box 1 of 1	Teacher Guides: 3 Volumes; Student Activity	1 ea.	
	Book set (3 volumes for each student for		
	5 students); Language Studio Program Guide		

Dedicated ELL teachers who will be using a pull-out or push-in model need primary instruction materials included in the Language Studio Prime kit. There is one kit for each grade level, K–2.

	Language Studio Prime Grade K		
Вох	Description	Quantity	✓
Box 1 of 4	Teacher Guides: 3 Volumes; Student Activity Book set (3 volumes for each student for 5 students); Language Studio Program Guide	1 ea.	
Box 2 of 4	Domains 1–12: Read-Aloud Anthologies (Teacher Guides)	1 ea.	
Box 3 of 4	Domains 1–12: Flip Books	1 ea.	
Box 4 of 4	Domains 1–12: Image Cards	1 ea.	

Language Studio Prime Kit Grade 1					
Box	Description	Quantity	✓		
Box 1 of 4	Teacher Guides: 3 Volumes; Student Activity Book set (3 volumes for each student for 5 students); Language Studio Program Guide	1 ea.			
Box 2 of 4	Domains 1–11: Read-Aloud Anthologies (Teacher Guides)	1 ea.			
Box 3 of 4	Domains 1–11: Flip Books	1 ea.			
Box 4 of 4	Domains 1–11: Image Cards	1 ea.			
Language Studio Prime Grade 2					
Box 1 of 4	Teacher Guides: 3 Volumes; Student Activity Book set (3 volumes for each student for 5 students); Language Studio Program Guide	1 ea.			
Box 2 of 4	Domains 1–12: Read-Aloud Anthologies (Teacher Guides)	1 ea.			
Box 3 of 4	Domains 1–12: Flip Books	1 ea.			
Box 4 of 4	Domains 1–12: Image Cards	1 ea.			

Note: Additional Student Activity Book sets are available.

For more information call 1-800-823-1969 or visit amplify.com.



ckla.amplify.com

Amplify CKLA



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Amplify CKLA helps you bring the world to students.

With Amplify Core Knowledge Language Arts® (CKLA), we want to help you teach students how to read and give them reasons to read. That's how students develop into engaged, active readers—the kind who can go on their own adventures into texts.

"I like that the kids are learning things that I wouldn't have thought to teach to a first-grader. It helps bring the learning alive."

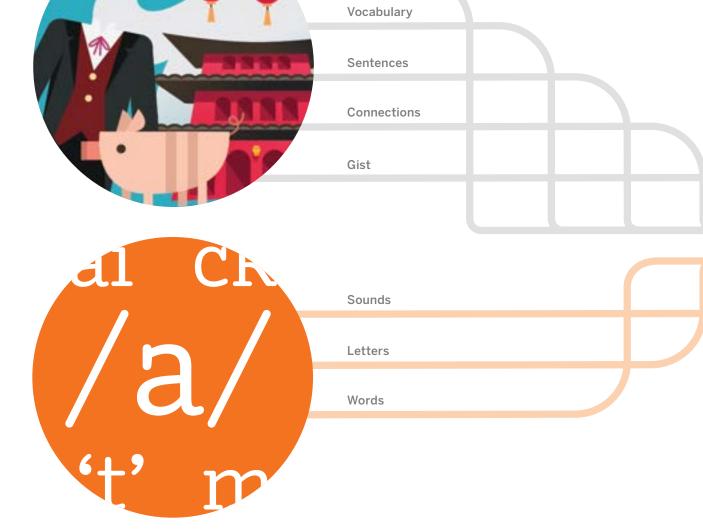
-Michael, Amplify CKLA Teacher, California



How it works

Knowledge

Through complex read-alouds with an emphasis on classroom interactivity, oral comprehension, and contextual vocabulary, students start to build their awareness of the world around them—and the way the reading skills they're building give them access to it.



Knowledge

Skills

Starting with sounds, students practice their phonemic awareness, handwriting skills, vocabulary, spelling, and grammar. Through daily practice, students become aware of the connection between reading and writing, building confidence as they go.

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CKLA is built on the science of how kids learn to read.

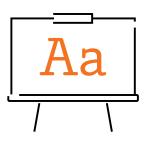
Every day in grades K-2, students complete one full lesson that builds foundational reading skills, as well as one full lesson that builds background knowledge. In grades 3-5, students start to master the basic skills of reading, further opening up their worlds.

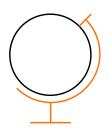


Integration

Lessons begin to combine skills and knowledge with increasingly complex texts, close reading, and a greater writing emphasis. Students start to use their skills to go on their own independent reading adventures.

What's our approach?







Strong skills foundation

You know great reading instruction starts with helping students develop great reading skills. Built on the Science of Reading, Amplify CKLA features an explicit, systematic approach that leverages multisensory instruction. By building a solid foundation of phonological awareness and phonics, reading the words on the page becomes automatic, opening the door for deep comprehension and critical thinking.

Deep content knowledge

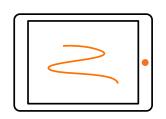
Research shows that reading comprehension increases when students have background knowledge about a topic. We've designed CKLA around topics that interest kids, from science to world history to great literature and art. Students build connections across domains and grades, deepening their understanding and engagement with each year.

Authentic, diverse texts

Diverse texts provide both windows and mirrors, helping students better understand themselves and the world around them. CKLA provides students with a variety of texts—including rich authentic literature, novel studies, Student Readers, and more. Our K–2 decodable chapter books feature relevant characters and gorgeous illustrations that honor students' diverse backgrounds within an authentic reading experience.

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Equitable English and Spanish

Amplify CKLA is available in both English and Spanish. Amplify Caminos, our robust Spanish language arts companion, supports multiple teaching models, including dual language immersion and transitional classrooms.

Rich digital materials

With Amplify CKLA, teachers have access to ready-to-use and customizable lesson presentation slides, complete with all the prompts from the print Teacher Guide. As teachers deliver each lesson, students engage with the content in one cohesive digital experience.

Extensive teacher support

We provide easy-to-use Teacher Guides for all our lessons, with point-of-use scaffolds to differentiate instruction for all learners, digital versions of all instructional materials, planning resources to help make sure your students are meeting standards, and effective on-site and online professional development.

Equity is at the center of our instruction.

We believe we have a responsibility to provide literacy instruction that gives every student equal opportunity to succeed and excel. Amplify CKLA builds students' knowledge about the world, helping students see people who resemble them and familiar situations or experiences while also exposing them to people whose appearances, lives, beliefs, and backgrounds differ from their own.

In addition to teaching all students to crack the written code (which is vital for equity), the Amplify CKLA program helps students see the strengths and experiences we all share while celebrating their own unique identities and experiences.



Authentic literature

Authentic literature exposes students to a variety of text types and perspectives to deepen their knowledge of fascinating topics in social studies, science, literature, and the arts. Authentic texts support textto-self, text-to-world, and text-to-text connections for readers.



Student Readers

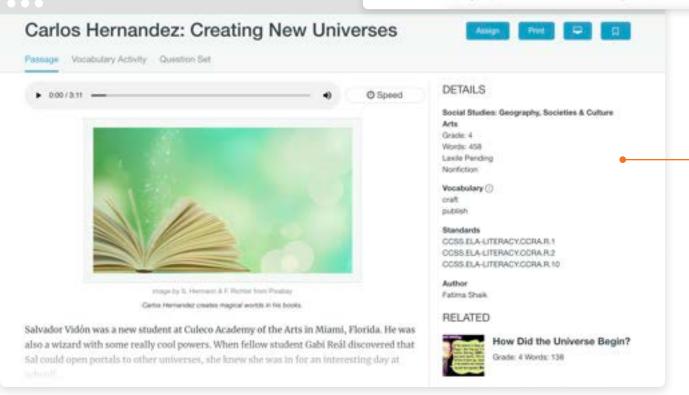
Amplify CKLA is built on the conviction that equitable instruction is vital to an effective program. Decodable Student Readers are newly re-designed to celebrate students' diverse experiences and feature individuals with a broad range of identity factors, including socioeconomic status, age, ability, race, ethnicity, country of origin, religion, and more.

ReadWorks partnership

Amplify CKLA and ReadWorks® have partnered to deliver high-quality texts curated to support the Amplify CKLA Knowledge Sequence and to extend student learning. Texts include high-interest nonfiction articles in topics in social studies, science, literature, and the arts.

These texts are accompanied by vocabulary supports and standards-aligned formative assessment opportunities. Teachers can monitor their students' progress using the ReadWorks reporting features.



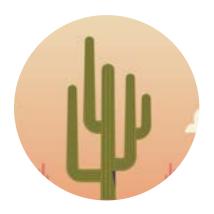


ReadWorks articles expand students' knowledge and are accompanied by vocabulary supports and formative assessment opportunities.

Making connections year by year

PreK Kindergarten Grade 1 All About Me Nursery Rhymes and Fables **Fables and Stories** Families and Communities The Five Senses The Human Body Plants Different Lands. Similar Stories Animals Plants Early World Civilizations Habitats Farms Early American Civilizations Literature connections Classic Tales • Native Americans Astronomy Kings and Queens The History of the Earth **History connections** Important People in American History . . Seasons and Weather Animals and Habitats Columbus and the Pilgrims Fairy Tales Colonial Towns and Townspeople A New Nation: American Independence Taking Care of the Earth Frontier Explorers • • • Presidents and American Symbols

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Fairy Tales and Tall Tales

Early Asian Civilizations

The Ancient Greek Civilization

The War of 1812

Cycles in Nature

Westward Expansion • • • • • •

Insects

The US Civil War

The Human Body

Immigration

Fighting for a Cause

Grade 3



Classic Tales: The Wind in the Willows . .

Animal Classification

The Human Body

The Ancient Roman Civilization

Light and Sound

The Viking Age

Astronomy: Our Solar System and Beyond

Native Americans: Regions and Cultures

Early Explorations of North America . . . *

Colonial America

Ecology

Grade 4



Personal Narratives

Empires in the Middle Ages

Poetry

Eureka! Student Inventor

Geology

Contemporary Fiction • • •

• The American Revolution • • • • •

Treasure Island

Grade 5



Personal Narratives

Early American Civilizations

Poetry

The Adventures of Don Quixote

The Renaissance

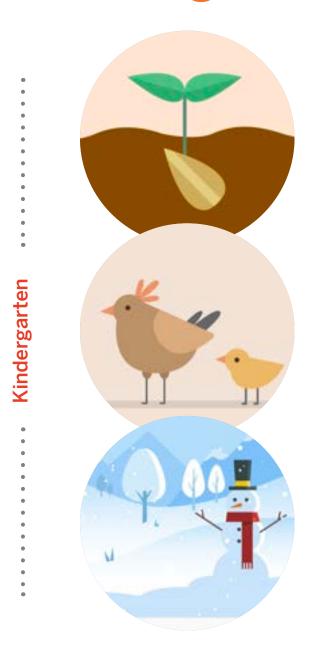
The Reformation

A Midsummer Night's Dream

Native Americans

Chemical Matter

Students grow from week to week...



Plants

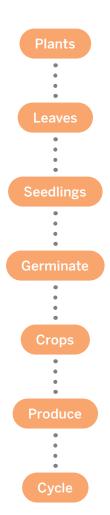
Students learn that plants are living things that need food, water, and space to live and grow.

Farms

Students learn that the plants we use for food grow through a seasonal cycle of planting and harvesting.

Seasons and weather

Students learn more about the cycle of the seasons and how they connect to weather events like rain, snow, and sun.



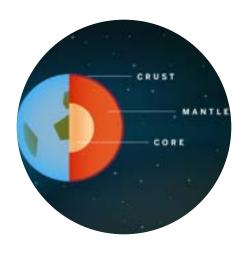
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...and year to year

Kindergarten Grade 3 Grade 4







Plants

Students learn that plants are living things that need food, water, and space to live and grow.

Ecology

Students learn that decomposer organisms recycle carbon dioxide from once-living things.

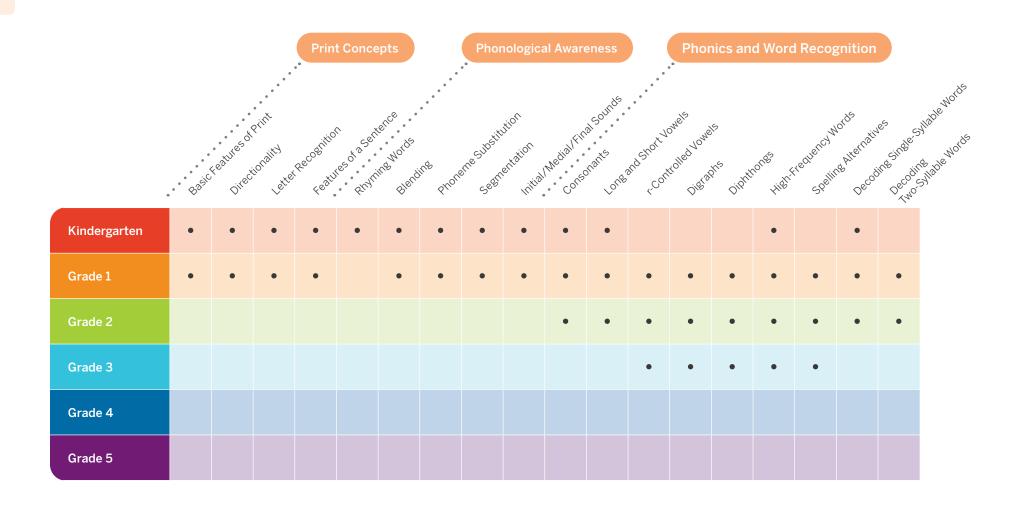
Geology

Students learn that sedimentary rock is formed in part by the decomposition process.

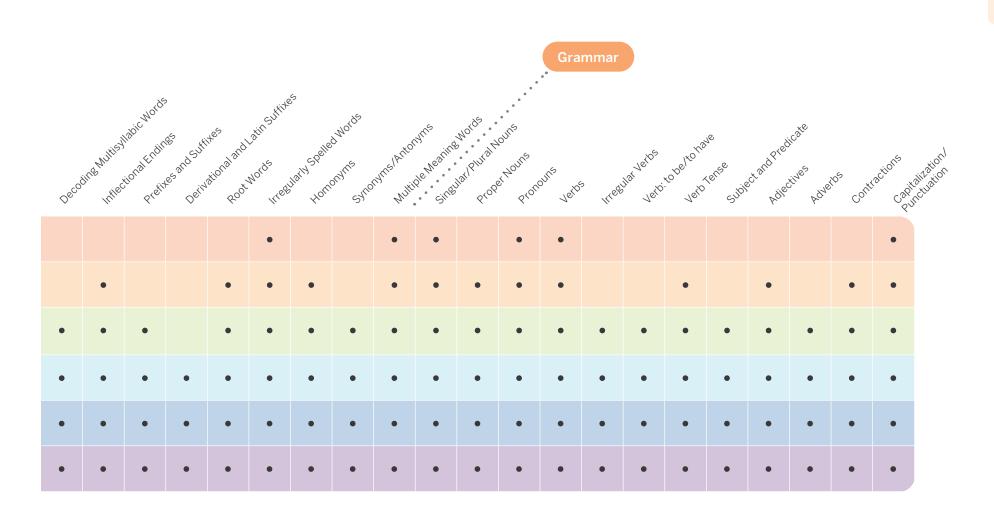
Plants

Petrified

Foundational skills by year



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PreK



This is where it all begins! Students will learn why flies buzz and how the turtle cracked his shell, draw sound pictures, hear about astronaut Sally Ride, and delve into the secrets of the Initial Sound Mystery Box.

Skills

Print Knowledge

- Alphabet Knowledge
- Print Concepts

Handwriting

- Motor Skills
- Strokes
- Writing Letters

Phonological Awareness

- Syllable Segmenting and Blending
- Initial Sounds
- Final Sounds
- Sound-Letter Correspondence

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Domains	Trade books	
All About Me	Shades of People by Shelley Rotner and Sheila M. Kelly	
Learn about the five senses and how the body moves.	My Amazing Body: A First Look at Health and Fitness by Pat Thomas	
- -	My Five Senses by Aliki	
Families and Communities	Families by Ann Morris	
Who's in my family? What are our traditions and celebrations?	Houses and Homes by Ann Morris and photography by Ken Heyman	
	• Full, Full, Full of Love by Trish Cooke and illustrated by Paul Howard	
	Career Day by Anne Rockwell and illustrated by Lizzy Rockwell	
Animals	What Do You Do with a Tail Like This? by Steve Jenkins and illustrated by Robin Page	
An introduction to animals and their needs.	• Is Your Mama a Llama? by Deborah Guarino and illustrated by Steven Kellogg	
	See Me Grow by Penelope Arlon and Tory Gordon-Harris	
Plants	A Fruit is a Suitcase for Seeds by Jean Richards and illustrated by Anca Hariton	
How do plants live and grow and what does that have to do with "cycles"?	• Flowers by Vijaya Khisty Bodach	
	Sunflower House by Eve Bunting and illustrated by Kathryn Hewitt	
Habitats	Here is The Southwestern Desert by Madeleine Dunphy and illustrated by Anne Coe	
Now that we know about plants and animals, let's learn more about how they both live.	• In the Woods: Who's Been Here? by Lindsay Barrett George	
	• Life in a Pond by Carol K. Lindeen	
Important People in American History	Happy Birthday, Martin Luther King Jr. by Jean Marzollo and illustrated by	
Some important Americans who've changed our world.	J. Brian Pinkney	
Classic Tales	The True Story of the 3 Little Pigs! by Jon Scieszka and illustrated by Lane Smith	
An introduction to some of the stories and fables children have loved for generations.		

Kindergarten



In kindergarten, students will develop phonemic awareness with storybook characters like Zack and Ann Chang; draw a chart to identify different smells; learn about the Lenape, Wampanoag, and Lakota Sioux; and pay homage to classic nursery rhymes by jumping a candlestick.

Skills

Print Concepts

- Basic Features of Print
- Directionality
- Letter Recognition
- Features of a Sentence

Phonological Awareness

- Rhyming Words
- Blending
- Phoneme Substitution
- Segmentation
- Initial/Medial/Final Sounds

Phonics and Word Recognition

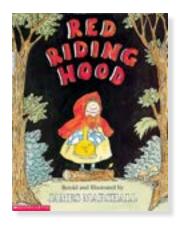
- Consonants
- · Long and Short Vowels
- High-Frequency Words
- Decoding Single-Syllable Words
- Irregularly Spelled Words
- · Multiple Meaning Words

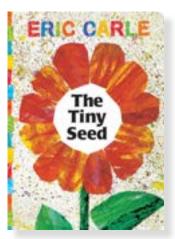
Grammar

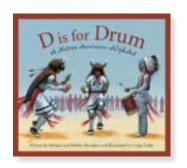
- Singular/Plural Nouns
- Pronouns
- Verbs
- Capitalization/ Punctuation

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Domains	Trade books
Nursery Rhymes and Fables Start learning about literature with these classic Mother Goose rhymes.	Hush: A Thai Lullaby by Minfong Ho
The Five Senses Learning about the body starts with learning about how we experience the world.	Rainbow Joe and Me by Maria Diaz Strom
Stories We learn about the parts of a book and some of the stories that go in one.	Red Riding Hood by James Marshall
Plants The life cycle of plants and the history of George Washington Carver.	The Tiny Seed by Eric Carle
Farms Now we know how plants make their foodbut what about animals?	The Cazuela that the Farm Maiden Stirred by Samantha R. Vamos
Native Americans Who were the first people in America? A look at the Lenape, Wampanoag, and Lakota Sioux.	D is for Drum: A Native American Alphabet by Michael Shoulders
Kings and Queens To understand fairy tales, it's best to first understand royalty.	Princess Hyacinth by Florence Parry Heide
Seasons and Weather The study of natural cycles continues with the weather and why it happens.	Thunder Cake by Patricia Polacco
Columbus and the Pilgrims A look at the first contact between Europe and the Americas, and some of its results.	Pilgrims of Plymouth by Susan E. Goodman
Colonial Towns and Townspeople Before the War for Independence, how did the town and country depend on one another?	Ox-Cart Man by Donald Hall
Taking Care of the Earth We only have one Earth—here are some ways to help care for it.	The Wump World by Bill Peet
Presidents and American Symbols Start learning about government through the lives of five presidents.	If I Were President by Catherine Stier







Grade 1



In grade 1, students will sing about a fabulous fox, learn to tell the difference between fairy tale heroes and villains, write an ancient Egyptian techniques for mummifying an apple.

Skills

Print Concepts

- Basic Features of Print
- Directionality
- · Letter Recognition
- Features of a Sentence

Phonological Awareness

- Blending
- · Phoneme Substitution
- Segmentation
- Initial/Medial/ Final Sounds

Phonics and Word Recognition

- Consonants
- Long and Short Vowels
- r-Controlled Vowels
- Digraphs
- Diphthongs
- High-Frequency Words
- Spelling Alternatives
- · Decoding Single-

Syllable Words

- · Decoding Two-Syllable Words
- · Inflectional Endings
- Root Words
- · Irregularly Spelled Words
- Homonyms
- Multiple Meaning Words

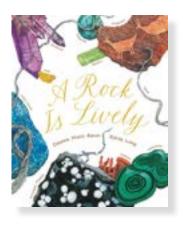
Grammar

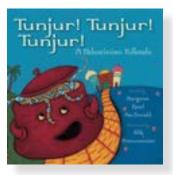
- Singular/Plural Nouns
- Proper Nouns
- Pronouns
- Verbs
- Verb Tense
- Adjectives
- Contractions
- Capitalization/ Punctuation

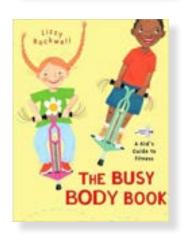
opinion statement about the worst part of going to the moon, and learn

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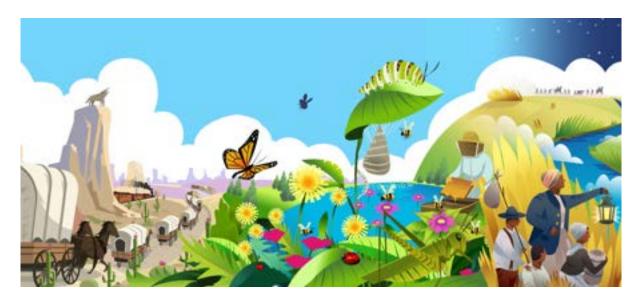
Domains	Trade books
Fables and Stories Learn some of the key elements of a story through classic fables.	Tunjur! Tunjur! Tunjur! A Palestinian Tale by Margaret Read MacDonald
The Human Body What are germs? What are the organs? And what does it all have to do with health?	The Busy Body Book: A Kid's Guide to Fitness by Lizzy Rockwell
Different Lands, Similar Stories A world tour of storytelling, and the stories that stay the same across the world.	Lon Po Po: A Red-Riding Hood Story from China by Ed Young
Early World Civilizations Rivers, farming, writing, and laws: Just what does it take to build a civilization?	Gilgamesh the King by Ludmila Zeman
Early American Civilizations What will we find in the great temples of the Aztec, Maya, and Inca civilizations?	Rain Player by David Wisniewski
Astronomy How the earth relates to the moon, the sun, and the rest of the planets.	Once Upon a Starry Night by Jacqueline Mitton
The History of the Earth Just what lies beneath the earth's surface, and what can it teach us about the past?	A Rock is Lively by Dianna Hutts Aston
Animals and Habitats A look at the connection between how animals live and where they make their homes.	Wonderful Nature, Wonderful You by Karin Ireland
Fairy Tales What do fairy tales have to teach us about how stories are told?	The Great Fairy Tale Disaster by David Conway
A New Nation: American Independence The story of the birth of the United States out of the thirteen colonies.	A More Perfect Union: The Story of Our Constitution by Betsy Maestro
Frontier Explorers The story of the journey west from the newborn US to find the Pacific Ocean.	Lewis and Clark: Explorers of the American West by Steven Kroll







Grade 2



In grade 2, students will thrill to the crimes of the Cat Bandit, assemble books about ancient Chinese culture, write their own Greek myths, and learn the story of the people who escaped to freedom from slavery by "following the Drinking Gourd."

Skills

Phonics and Word Recognition

- Consonants
- Long and Short Vowels
- r-Controlled Vowels
- Digraphs
- Diphthongs
- High-Frequency Words
- · Spelling Alternatives
- Decoding Single-Syllable Words
- Decoding Two-Syllable Words

- Decoding Multisyllabic Words
- · Inflectional Endings
- · Prefixes and Suffixes
- Root Words
- Irregularly Spelled Words
- Homonyms
- Synonyms/Antonyms
- Multiple Meaning Words

Grammar

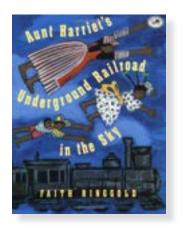
- Singular/Plural Nouns
- Proper Nouns
- Pronouns
- Verbs
- Irregular Verbs
- Verb: to be/to have
- Verb Tense
- Subject and Predicate
- Adjectives
- Adverbs

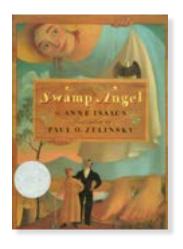
- Contractions
- Capitalization/ Punctuation

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Domains Trade books Fairy Tales and Tall Tales Swamp Angel by Anne Isaacs Learn about exaggeration and characterization on the frontier. **Early Asian Civilizations** Ancient China (A True Book) by Mel Friedman Tour the world of classical civilization, starting with India and China. **Ancient Greek Civilization** Pythagoras and the Ratios by Julie Ellis The tour continues with the philosophy and politics of Greece. King Midas and the Golden Touch by Charlotte **Greek Myths** Craft Dive deep into the characters and storytelling of classic myths. The War of 1812 The Star-Spangled Banner in Translation by Elizabeth Raum Learn about America's "Second War for Independence." The Snowflake: A Water Cycle Story by Neil Cycles in Nature Waldman Introducing the natural cycles that make our lives possible. **Westward Expansion** Dandelions by Eve Bunting Why did pioneers go west? What happened to the people who were there? Insects Insect Bodies by Molly Aloian Lay the grounds for animal classification by looking at solitary and social insects. The US Civil War Aunt Harriet's Underground Railroad in the Sky by Faith Ringgold Begin to grapple with US history's central crisis over slavery. **Human Body: Building Blocks and Nutrition** Baby Doctor's Guide to Anatomy and Physiology by Baby Professor A deeper dive into the digestive system and the nutrition process. Emma's Poem: The Voice of the Statue of Liberty **Immigration** by Linda Glaser Why did people immigrate to the US, and what did they find here? For the Right to Learn: Malala Yousafzai's Story Fighting for a Cause by Rebecca Langston-George How people can do extraordinary things to make the world better for everyone.







Grade 3



In grade 3, students will write a newspaper story about the invention of the telephone, go on a digital quest in company with Viking explorers, reflect on the stars with astronomy lab notes, and learn the secret to writing an excellent narrative ending.

Skills

Phonics and Word Recognition

- r-Controlled Vowels
- Digraphs
- Diphthongs
- High-Frequency Words
- Spelling Alternatives
- Decoding Multisyllabic Words
- Inflectional Endings
- Prefixes and Suffixes

- Derivational and Latin Suffixes
- Root Words
- Irregularly Spelled Words
- Homonyms
- Synonyms/Antonyms
- Multiple Meaning Words

Grammar

- Singular/Plural Nouns
- Proper Nouns
- Pronouns
- Verbs
- Irregular Verbs
- Verb: to be/to have
- Verb Tense
- Subject and Predicate

- Adjectives
- Adverbs
- Contractions
- Capitalization/ Punctuation

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Domains

Classic Tales: The Wind in the Willows

A deep dive into character, theme, and POV in classic stories from around the world.

Animal Classification

How do we classify different animals by their appearance and behavior?

The Human Body: Systems and Senses

Let's take a closer look at how the skeleton, muscles, and nervous system all work.

The Ancient Roman Civilization

What is Rome's greatest cultural contribution? In this unit, your students decide.

Light and Sound

The science behind all the ways we see and hear the world.

The Viking Age

An immersive narrative experience about what life was like in Viking communities.

Astronomy: Our Solar System and Beyond

More about our universe, including a writing project about daily life on a space station.

Native Americans: Regions and Cultures

How did Native American nations change their ways of life in different parts of the world?

Early Explorations of North America

What was it like to sail to North America with the early European explorers?

Colonial America

A study of the very different ways of life in the different pre-US colonies.

Ecology

Students keep ecologist journals to learn about our world and how best to protect it.

Novel Guides

Flora & Ulysses by Kate DiCamillo

Stella Diaz Has Something to Say by Angela Dominguez



Grade 4



In grade 4, students will take part in a dramatic invention competition judged by Thomas Edison, George Washington Carver, and Hedy Lamarr; use writing to investigate the function of a mysterious contraption; skills to bear on contemporary novel The House on Mango Street.

Skills

Phonics and Word Recognition

- Decoding Multisyllabic Words
- · Inflectional Endings
- Prefixes and Suffixes
- · Derivational and Latin Suffixes
- Root Words
- Irregularly Spelled Words
- Homonyms
- Synonyms/Antonyms
- Multiple Meaning Words

Grammar

- Singular/Plural Nouns
- Proper Nouns
- Pronouns
- Verbs
- Irregular Verbs
- · Verb: to be/to have
- Verb Tense

- Subject and Predicate
- Adjectives
- Adverbs
- Contractions
- Capitalization/ Punctuation

become poets; and bring their reading

Domains

Personal Narratives

Read stories of personal experience...and learn to reflect on your own.

Empires in the Middle Ages

Explore the medieval history of Europe and the Middle East.

Poetry

Study the poetry of many nations, and begin to write your own.

Eureka! Student Inventor

Transform the class into a lab for students to build and present inventions.

Geology

Plate tectonics, volcanoes, erosion: all the forces that shape the Earth.

Contemporary Fiction

Explore the The House on Mango Street...and write a book while doing it.

American Revolution

Why did America seek independence? Let's investigate the causes and effects.

Treasure Island

Seek the treasure of plot in this detailed study of a classic fiction adventure.

Novel Guides

Hello, Universe by Erin Entrada Kelly

The Season of Styx Malone by Kekla Magoon



Grade 5



In grade 5, students will learn about villanelles and Mayan codices, read and perform Shakespeare's *A Midsummer Night's Dream*, use their writing skills to teach a robot about human emotions, and solve a scientific mystery involving ancient fossils.

Skills

Phonics and Word Recognition

- Decoding Multisyllabic Words
- · Inflectional Endings
- · Prefixes and Suffixes
- Derivational and Latin Suffixes
- Root Words

- Irregularly Spelled Words
- Homonyms
- Synonyms/Antonyms
- Multiple Meaning Words

Grammar

- Singular/Plural Nouns
- Proper Nouns
- Pronouns
- Verbs
- Irregular Verbs
- Verb: to be/to have

- Verb Tense
- Subject and Predicate
- Adjectives
- Adverbs
- Contractions
- Capitalization/ Punctuation

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Domains

Personal Narratives

Through writing and sharing their writing, students begin to identify themselves as writers.

Early American Civilizations

Each student crafts a codex to explain the rise and fall of the Maya, Aztec, and Inca people.

Poetry

Students close read many forms of poetry...and learn to write them.

The Adventures of Don Quixote

Was Don Quixote right to fight the windmill? In this full-length novel study, students decide.

The Renaissance

Exploring the art and literature of the Renaissance through works of its masters.

The Reformation

How did the printing press transform the religion and society of Europe?

A Midsummer Night's Dream

Students enter the world of Shakespeare by reading, designing, and acting his work.

Native Americans

How did the policies of the US government impact Native American culture and lives?

Chemical Matter

Students use knowledge of chemistry to solve a mystery of missing fossils.

Novel Guides

The Science of Breakable Things by Tae Keller

You Don't Know Everything, Jilly P! by Alex Gino



Skills

Every day in the CKLA classroom, students will practice their existing reading skills while stretching themselves toward new goals. In K–2, each day includes dedicated skills time to help you give students a solid foundation. In the upper grades, skills instruction becomes integrated with Knowledge lessons, and students engage with increasingly complex content-rich texts and writing activities.

"To see my students grow from week to week ... it makes me feel really proud and it makes me feel really effective."

-Heidi, Amplify CKLA Teacher, New York



The Science of Reading: Skills



Start with the sound

All instruction starts with phonological awareness, which research has shown to benefit the greatest number of students. Students begin by learning to recognize sounds, as well as to articulate them.



Build to the phoneme

Over time, students build up their awareness of phonemes. We give teachers a variety of tools, including multisensory gestures, to help early learners develop this awareness.

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Crack the code

Once students can recognize sounds, they learn to form the corresponding letter codes. CKLA starts by teaching the sound-spellings that appear most frequently in English, which lets your students read and write as many words as possible, as soon as possible.



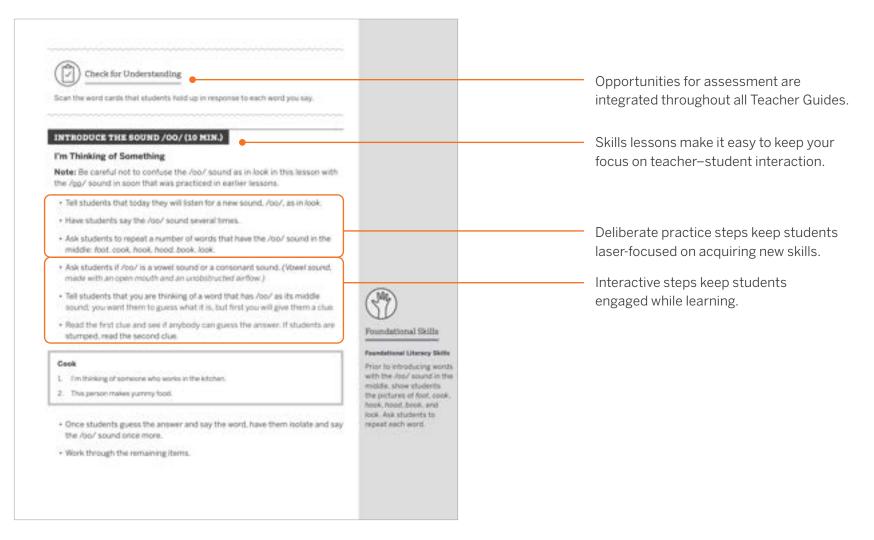
Grow in complexity

The lessons continue to challenge students as they progress, introducing complications like multisyllabic words, "tricky words," and homophones. In each case, students encounter complications as they become ready for them.



Start with the sound

Skills instruction always starts by introducing the sound first. (Research shows that's what works best for students.)



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Sound Library

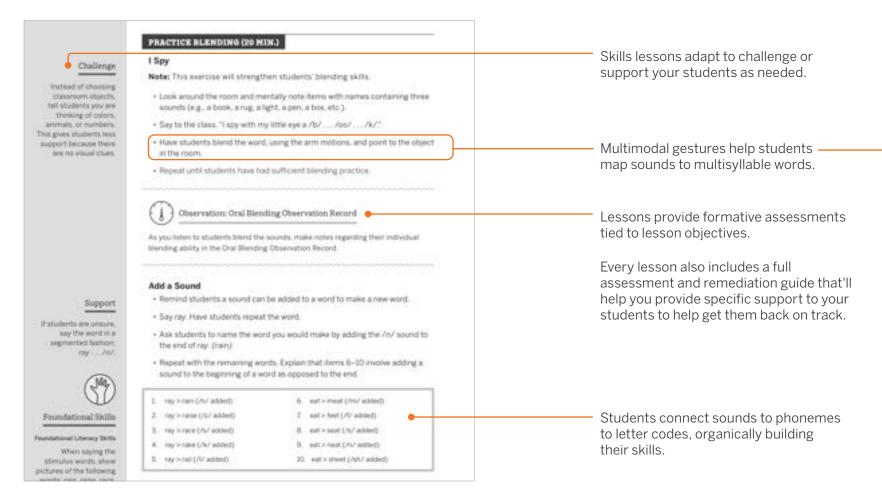
The Sound Library provides additional digital support and practice. Sound videos show mouth movements to help students practice articulating new sounds, while sound songs with fun, catchy lyrics help children learn to recognize the sounds they've just learned.





Build to the phoneme

Once students are familiar with a sound, they'll learn to analyze it in terms of phonemes, which begins to build the bridge between sounds and letter codes. We support you and your students with a variety of techniques and remediations designed to integrate well into your existing classroom.



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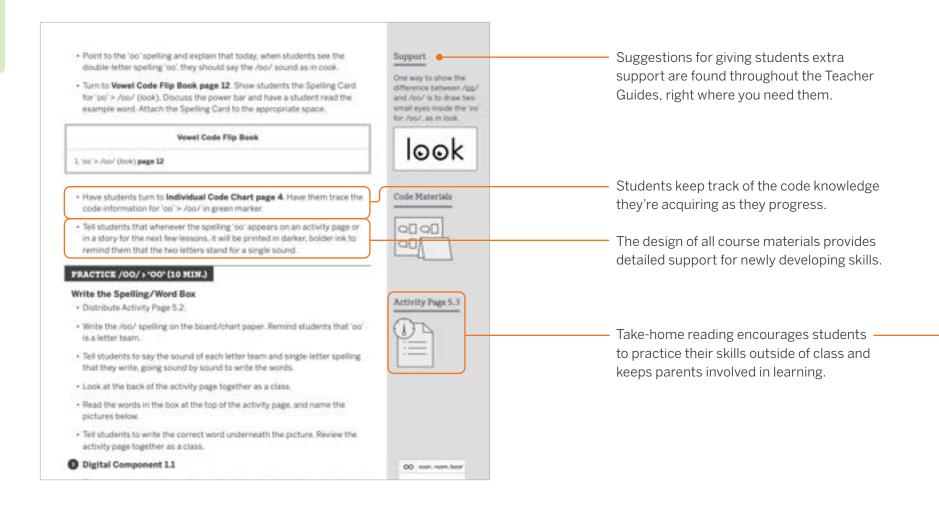


I succeed.



Crack the code

Once students learn to recognize a sound in the words they hear, they'll learn to write it, then practice decoding it in text.



40 | Amplify CKLA

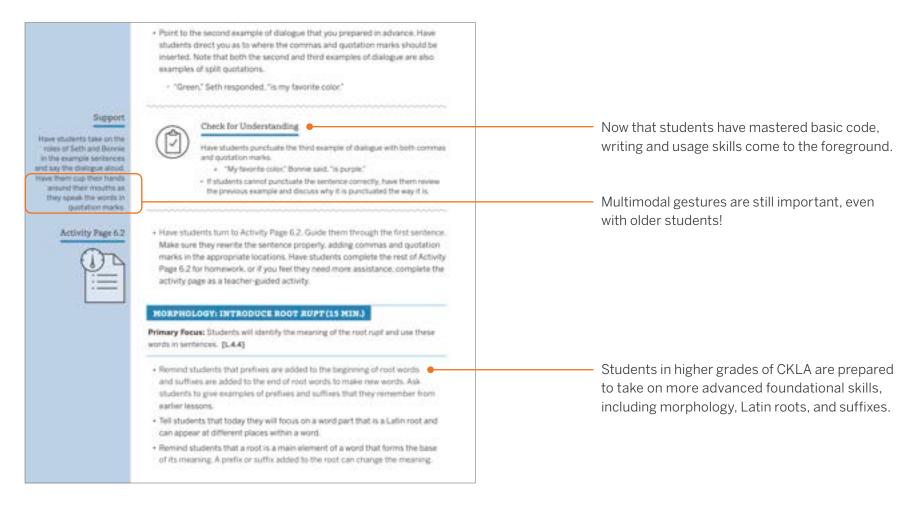
DAME This is a story year child has probably read once possibly several times at school. Encourage your child to read the story to you and then talk about it together Note that the tricky ports in Troy Words are underlined. Repeated making is an important way to improve reading, to sender for the poor child to importantly mad this story to a filterst, militims, or even a jet. The Two Dogs Once two dogs met. One of them was a tame dog who made his home with men. One was a dog who ran free. The dog who ran free stared at the tame dog and said, "Why is it that you are so plump and I am so thin?" "Well," said the tame dog. "I am plump because the men feed me. I do not have to run all the time to get my food. My job is to keep the home safe when the men are in their beds.





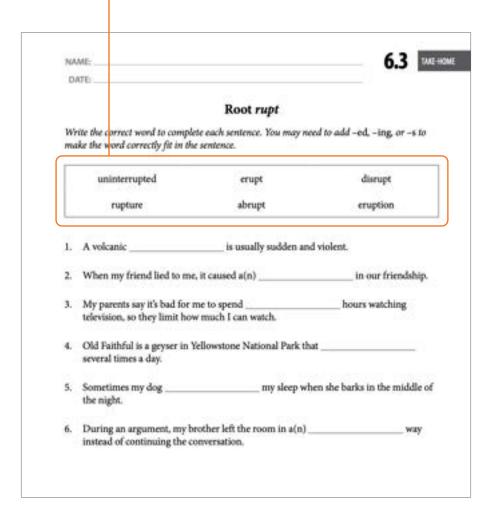
Grow in complexity

As students progress through the grades, skills practice continues but becomes integrated with the overall curriculum. Students use the skills foundations they developed in grades K–2 to take on more challenging tasks.



42 | Amplify CKLA Page 304

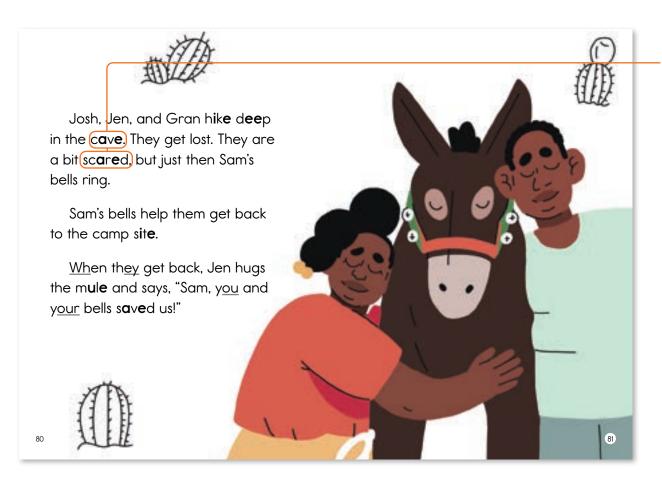
Vocabulary in CKLA units is tied to the unit's knowledge content, helping students master skills in context.





Skills practice: Student Readers

As students continue to move through the curriculum, their understanding of the code will become more sophisticated. Decodable Readers are designed to progress in skills, and lessons are developed around these readers.



New sounds in each unit are introduced in bold. Students are gradually introduced to "tricky" spelling concepts, such as different sounds that use the same letter code.

Skills Readers have been redesigned to increase student engagement and sense of connection with the decodable stories and their characters. Stories with human characters have improved diversity, inclusivity, and authenticity, while others have fantastical creatures to bring more excitement and whimsy to the tales.



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Readers are uniquely designed to provide intensive practice with the CKLA code while students read compelling and engaging stories and informational texts for the first time.



Textual complexity increases substantially in content, length, and vocabulary as students progress through the grades.

What River Otters Look Like

Ott-ers have short, strong legs with webbed paws and sharp claws. The webb-ing helps the ott-ers swim fast and get their food. River otters hunt for fish, frogs, and crabs.

River Otter Homes

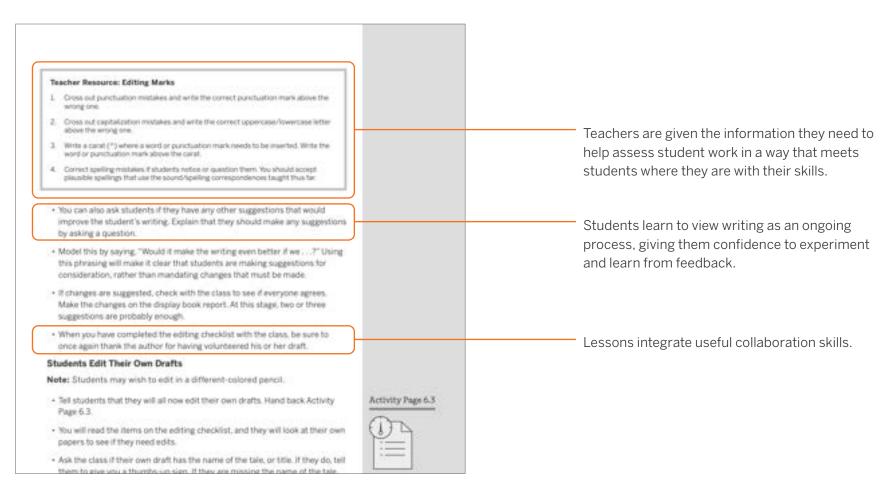
When it is time for bed, the riv-er ott-ers scam-per to their den. They have nests on land that are lined with grass, moss, and bark.



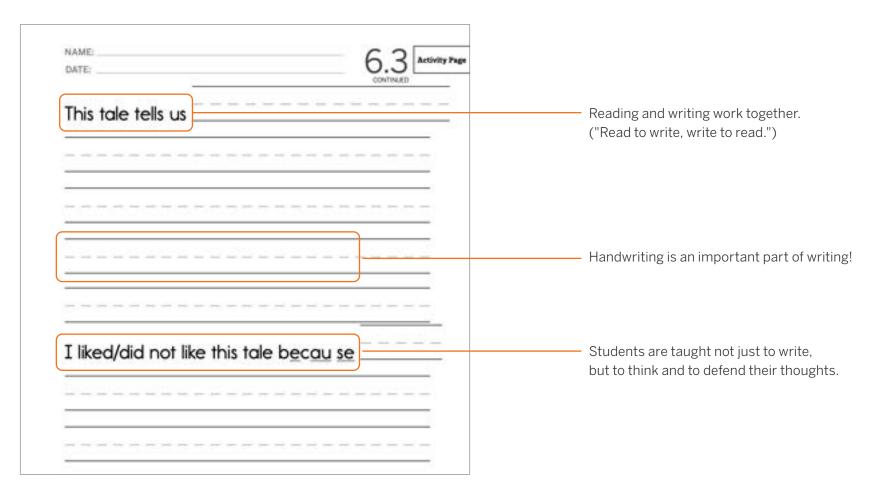
All readers are also available as ebooks and audiobooks.

Skills practice: Writing ·

Throughout the K–2 Skills units, we ask students to practice their writing skills along with their reading. Student book reports on the readers and other reflective assignments help build good writing habits early and prepare students for the challenges ahead.

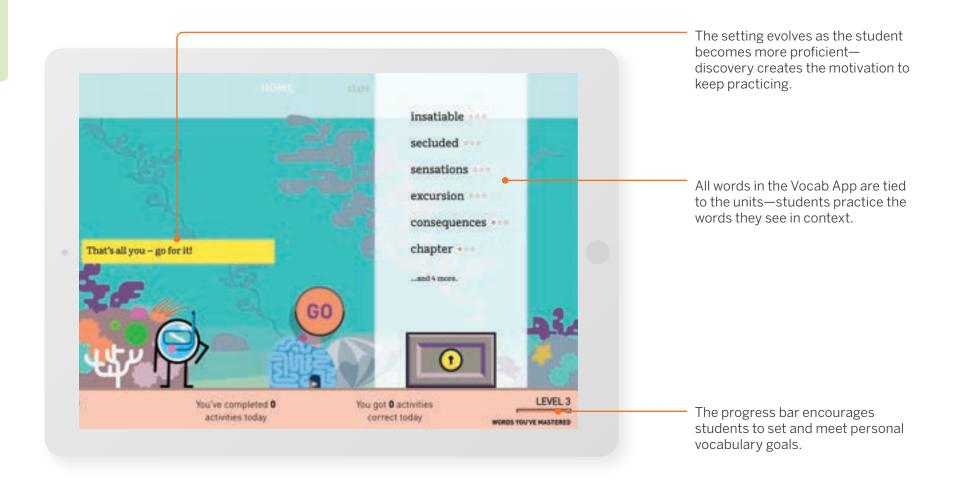


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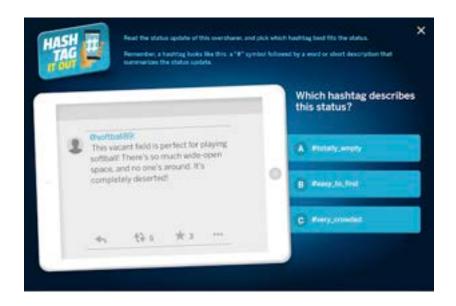


Skills practice: Vocabulary

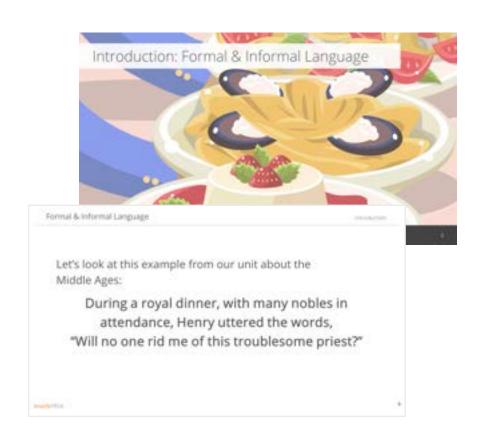
In grades 3–5, students gain access to the Vocab App, a digital tool for practicing vocabulary. Assisted by a cartoon helper, students complete different activities.



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Humorous activities with cultural relevance help students relate their vocabulary practice to their lives.



In addition to the Vocab App, a comprehensive digital skills deck uses vocabulary from the Knowledge Domains to give students practice with context.

What's included in Amplify CKLA Skills?



Teacher Guides

Teacher Guides contain comprehensive guidance for 180 days of foundational skills instruction and additional targeted support. Each guide represents one Skills unit.



Student Activity Books

Activity Books contain daily formative assessments and practice pages linked to each lesson's objectives. An Activity Book accompanies each Skills unit.

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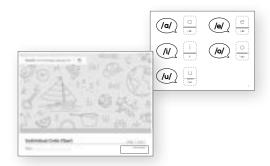
Spelling Cards

Students can sort, decode, or manipulate these Spelling Cards to build short and long words independently during smallgroup instruction.



Student Readers

Diverse and engaging, student readers are the basis for the instruction of foundational skills.



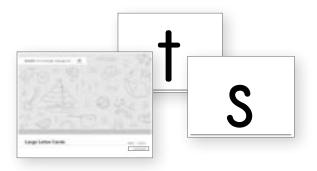
Individual Code Chart

Students use this chart to record the consonant and vowel sound-spelling correspondences they have learned.



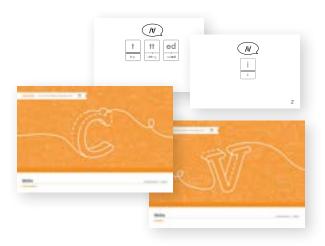
Big Books (K-1)

Big Books are large-scale replicas of the Student Readers used for teacher demonstration in several units of kindergarten and first-grade instruction.



Large Letter Cards

Large Letter Cards are used for teaching and reviewing sounds and spellings.



Code Flip Books

These are used with Spelling Cards to learn or review sound-spelling correspondences.

Knowledge

While students are learning how to read, Knowledge Domains give them authentic and engaging reasons to read. Students will use their skills to explore domains that relate to storytelling, science, and the history of our world as seen through the eyes of many different groups. With these domains, you'll bring the world to your students, showing them how reading can become an exciting, rewarding, and useful part of their lives.

"A lot of people didn't like to do ELA, but now we do. We get to do experiments and learn all about people we didn't know about before, and a lot of people like it now! Especially me."

-Mariana, 4th-grade student, California

The Science of Reading: Knowledge



Build connections and context

Each CKLA Knowledge Domain gives students a base of vocabulary and concepts, building on what they've learned in previous domains. This helps students make connections within and across grades, building a base of background knowledge that will help them navigate new and more complex texts.



Emphasis on interactivity

We emphasize interactions with students, challenging them and encouraging them to think about the material rather than simply receive it. Each lesson includes many options for formative assessment and immediate adjustment to your class's needs.



Listen and understand

Students learn to listen and understand before they learn to read. By delivering knowledge through classroom read-alouds, we teach students the key comprehension skills they'll use throughout their reading lives.



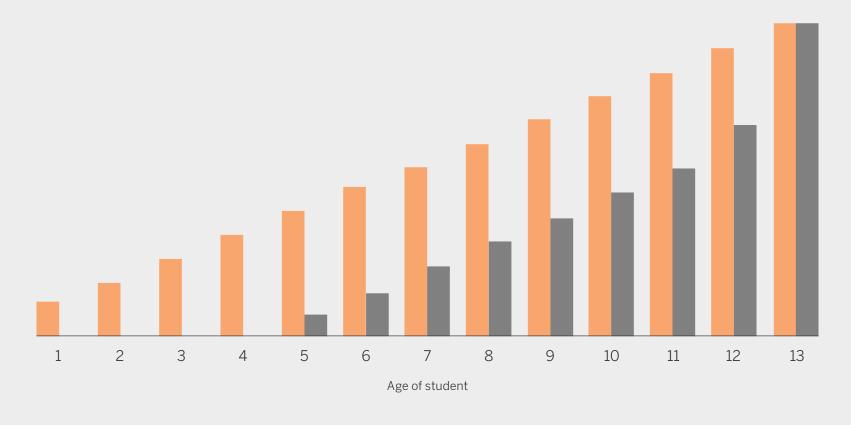
Assess what's important

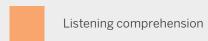
End-of-domain digital assessments for Knowledge Domains are fully voice acted, ensuring that each student's comprehension skills are being authentically tested. This not only helps build student test-taking confidence, but also gives you a more accurate picture of your class.

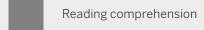
Page 316

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The direct relationship between listening and reading comprehension







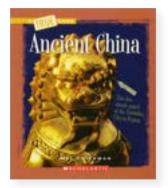
Students' listening comprehension outpaces their reading comprehension until age thirteen. We've designed our read-aloud lessons around this fundamental understanding to make sure that students interact with complex texts and background knowledge from day one.

T.G. Sticht, 1974, 1984

What's in a CKLA Knowledge lesson?

Here's a deep dive into one of our lessons—this one from grade 2, Domain 2, Early Asian Civilizations—to give a sense of what your students will encounter in a typical CKLA Knowledge lesson.

Trade Books and Guides





Knowledge Builders



Video/Activity guide



Teacher Guide



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Activity Book



Digital components



End-of-Domain Assessment

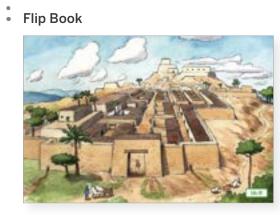


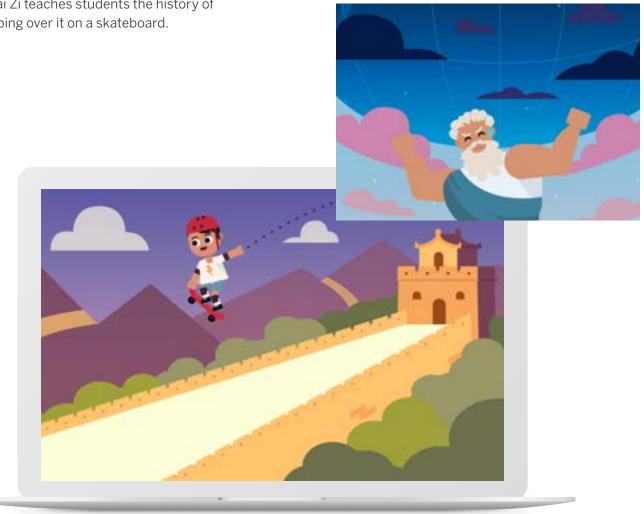
Image Cards





Knowledge Builders

Each Knowledge Domain starts with a Knowledge Builder video: a short, fun animated story with an emphasis on engagement. In this domain, a young boy named Kuài Zi teaches students the history of the Great Wall of China—by jumping over it on a skateboard.



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Knowledge Builder videos come with video guides and activity pages, giving you additional ways to get your students excited about what they're about to learn.



····· Introduction

Each Knowledge lesson in K–2 begins with a review of previous knowledge, helping learners connect the knowledge they're building as they grow as readers.



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Knowledge Domains give students context to understand vocabulary words.

Meaning Sayings

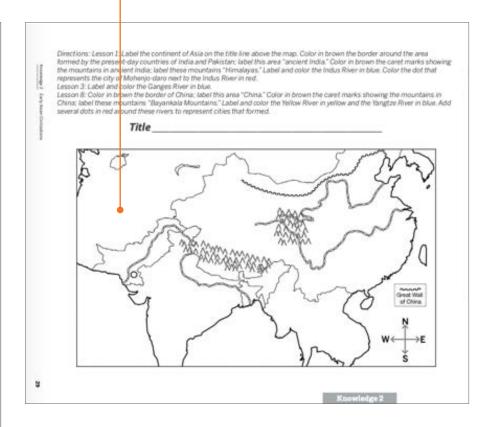
and Phrases

toningual

river valley

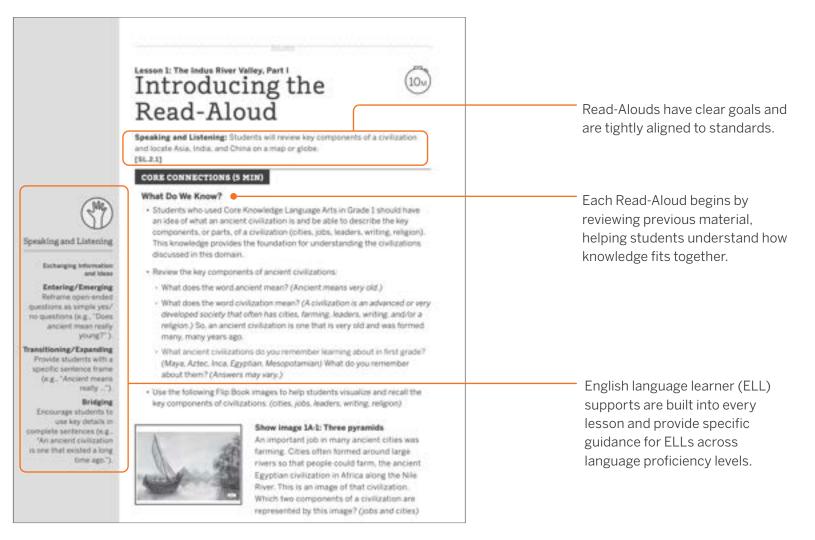
CORE VOCABULARY common, adj. known by most people; ordinary Example: Almost every student in Mr. Davis's class was out sick with the common cold. Variation(x): none cultivate, v. to grow or tend to a crop or plant Example: Every summer, Trevon and his mother would cultivate tomatoes. and cucumbers in their garden. Variation(s): cultivates, cultivated, cultivating fertile, adj. rich in the materials or nutrients needed to produce many strong, healthy crops Example: Because Kiara's farmland was so fertile, she always grew the biggest crops in the county. Variation(s): none Indus River, m. the river at the center of the first civilization in early India Example: The Indus River flows through the countries of Pakistan and India. Variation(s): none irrigation canals, n. ditches cut into the ground to send water where needed: Example: The Egyptians used irrigation canals to move water from the Nile River to their crops. Variation(s): irrigation canal Vocabulary Chart for "The Indus River Valley, Part 1" Tier 3 Tier 2 Type Domain Specific Words General Academic Words Everyday Speech Words Vicabulary Indus River cultivate (cultivar) irrigation canals fertile (Nethi)

Students will slowly fill in this map as they gain knowledge about each civilization in this domain.



Interactive Read-Aloud

Students will begin their journey through ancient Asian civilizations with a Read-Aloud about rivers and cities. Through careful questions, students will start to piece together how these two concepts might connect.



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Read-Alouds are supported by vivid images, increasing engagement and understanding.

Read-Alouds emphasize interactivity and critical thinking about the content. A listening comprehension approach lets students focus on engaging with the content.

Embedded differentiation give teachers in-the-moment opportunities for enrichment and extra support.

As their communities grew, these people worked together to plan and build permanent cities by the river. An irrigation canal is a ditch cut into the earth that directs water to needed areas.



Show image 1A-11: Mohenjo-daro, layout, walls, citadel

There were many permanent cities by the Indus River. Not so very long ago. archaeologists uncovered Mohenjo daro [/mos*hen*joe-dar*os], one of the most thriving cities of the ancient Indus River Valley. A city enclosed by brick walls, Mohenjo-daro

was designed in a square, grid-like pattern. The citadel, the fortress or protected area at the city's center, housed its leaders-priests, who were members of the ruling class that performed both religious and governmental staties. Beyond the citadel, spreading out in all directions of the city, a web of roads led to the homes of countless workers. Everyone had a job to do: some farmed the land outside the city walls; some made bricks from the river's muddy soil; and others fashioned these baked bricks into buildings. What key components of a civilization did the Indus River Valley have? (city of Mohenjodaro, religion, jobs such as farmers, brick makers, bricklayers)



Show image 1A-12: Stone seal

Other people in the Indus River Valley had other jobs. For example, fine craftsmen designed jewelry and distinctive stone seals carved with pictures of buffalo, elephants, and tigers, a form of writing. Archaeologists incovered many of these stone seals, but they are not sure of the purpose of the seals.



Show image 1A-13: City street with bull cart

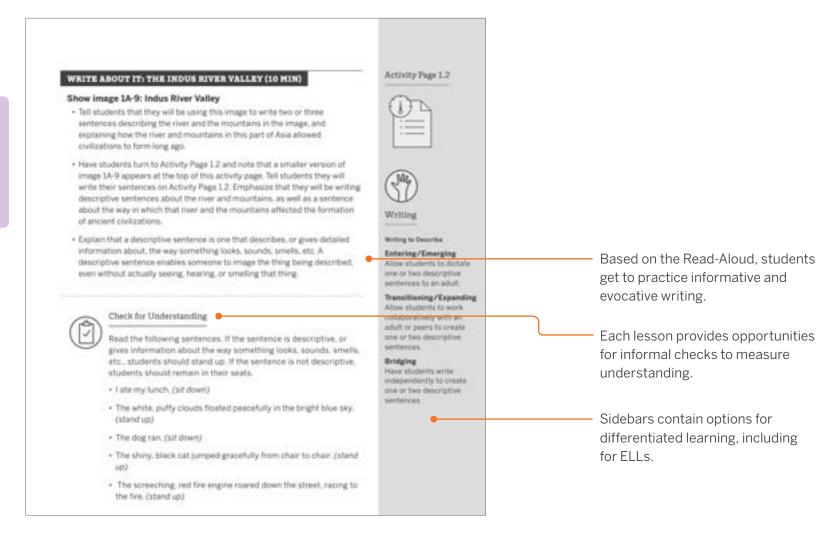
And all over the city, merchants bought and sold their wares, or goods they made to self. such as pottery, jewelry, or bread The city's wide streets, fined with flat-topped, brick

Support

Archaeologists are scientists who study. the way people fixed in the past. Archaeologists. who studied the history of the Indus River Valley found that the ancient. city of Mohimo-dara was one of the largest and most successful cities near the Indus-River.

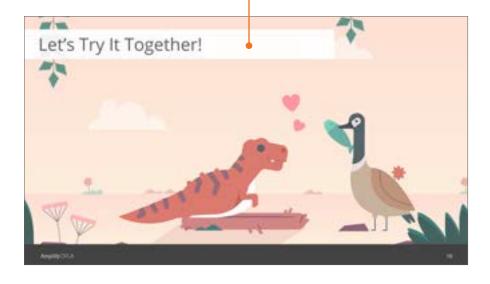
Application

After each Read-Aloud, students will apply what they've learned through word work and other writing and critical thinking activities.



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Many lessons have digital vocabulary lessons to help reinforce key vocabulary concepts in a domain.



All our Knowledge Domains are paired with Trade Books, extending the knowledge students are learning through an authentic text.



Knowledge 3–5

By grades 3–5, students have mastered the basics of decoding and are hungry to use what they've learned to reach out to the world. Although Read-Alouds remain an important part of lessons, students are also encouraged to practice independent reading starting in grade 3—striking a balance between strong teacher support and developing their autonomy and confidence as readers.

When you were a baby, you did not need to learn how to breathe. Your **lungs** worked **automatically**, bringing air into and out of your body. You also did not need to learn how to use your vocal cords to make sounds. When you were a baby, you made lots of funny noises and grunts. Ask your parents!

You did, however, need to learn how to change those grunts and noises into words so you could talk. You did this by listening to the people who talked to you when you were a baby. You practiced saying the same sounds and words. You learned to speak whatever language all of those people were speaking to you. If your family spoke only English to you, you learned to speak English. If your family spoke only Spanish to you, you learned to speak Spanish. People can learn to speak more than one language. Maybe you or some of your classmates speak more than one language.

Vocabulary words are highlighted, encouraging students to learn them in context.

All readers are also available as audiobooks and ebooks through the resource site.

Informational and literary texts engage students and motivate them to reflect on their experiences.

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When you were a hely, you did not need to learn how to breathe. Your lungs worked automatically, bringing air into and out of your body. You also did. not need to learn how to use your vocal cords to make usunds. When you were a baby, you made loss of funny noises and grunts. Ask your parents

You did, however, need to learn how to change those grants and noises into words so you could talk. You did this by listening to the people who rallied to you when you were a buby. You practiced saying the same sounds and words. You learned to speak wherever language all of those people were speaking to you. If your family spoke only English to you, you learned to speak English. If your family spoke only Spanish to you, you learned to speak Spanish. People can learn to speak more than one language. Maybe you or some of your classmasss speak more than one language.



people around you seen qualities.

Pages 94-95

. Draw students' attention to the images on page 95 and ask them to predict how they learned to speak.

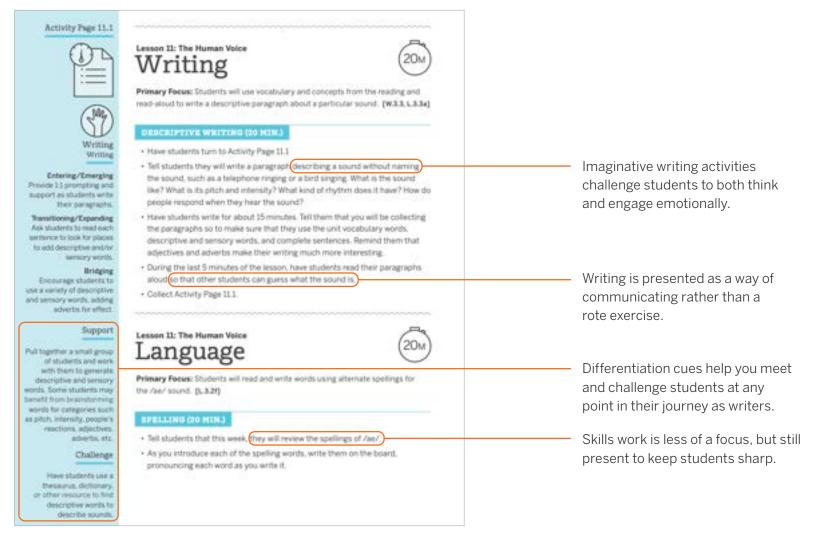
- . Have several students share their predictions.
- . If you have students who speak languages other than English, have them share some words in their native language with the class.
- Ask students to read page 94 to themselves to find out how people learn to speak.
- · When students have finished reading, restate the question and ask a student
 - . Babies practice what they hear and learn to speak whatever language they are hearing.

Lessons emphasize analysis, inference, and critical thinking.

Independent reading is tied explicitly to learning about the world.

Writing and language

As students progress from K–5, writing activities start to emphasize analysis, creativity, and independent thinking about the material students are learning.



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Core Quests: Transforming the classroom

Each of the levels in grades 3–5 contains a Core Quest. In these special units, all the normal rules of the classroom change, and students engage with language in surprising new ways. Here in this grade 5 example, they learn to love the dense Shakespearian language of A Midsummer Night's Dream through imagery, close reading, and performance.





Teacher support resources

The classroom can be taxing for both students and teachers. We aim to make your shift to the Science of Reading as painless and rewarding as possible by providing support and extension through professional development, embedded differentiation and assessment, ready-made lesson presentation slides, and robust student engagement supplements.

"This has been the single most powerful curriculum implementation I have seen in my 16 years in education."

-Deanna, Assistant Principal, Tennessee



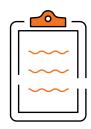
The Science of Reading: Supporting instruction

CKLA provides tools for measuring and understanding the different learners in each classroom, while empowering teachers with resources they need, too.



Teacher resources

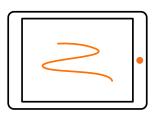
From digital Teacher Guides to the Sound Library, we provide all the support instructors need to plan and execute each CKLA lesson.



Effective assessment

Student assessment gives the necessary inputs needed to differentiate instruction effectively—from informal and minute-by-minute opportunities to lessons designed to remediate, enrich, and offer targeted practice.

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Robust multimedia and digital experience

Amplify CKLA includes rich multimedia such as songs, videos, and ebooks to deepen learning. With the slides-based digital experience equipped with LMS integration, it's never been easier to plan and present lesson content.



Ongoing professional learning

Amplify offers a range of different professional development opportunities, including on-site training, webinars, and self-paced online courses. Our Professional Learning site gives teachers and administrators access to free PD professional development modules, model lessons, and a wealth of resources to develop expertise.

Daily formative assessments

Streamlined assessments to inform your instruction

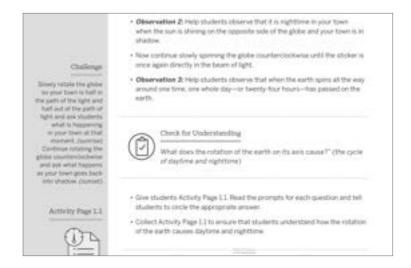
We believe that giving you frequent and timely assessments is the key to classroom success.

Check for Understanding

Each lesson segment incorporates Checks for Understanding to increase engagement and to let you make real-time adjustments where they count most for your students.

Formative Assessment

Each lesson goal is standards-aligned and tied to a formative assessment opportunity, allowing you to see which students need more support with an objective.





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Mid- and End-of-Unit Assessments

Each unit and domain includes a Mid-Unit and End-of-Unit Assessment, providing valuable information on the skills and content students have mastered. Digital end-of-unit assessments are available on a variety of platforms.

Benchmark Assessments

Benchmark Assessments help you set goals and monitor the growth of each student, providing a baseline at the beginning of the year and ensuring students are advancing toward grade-level objectives.



NAME:	7.2 Assessment	
Prince Vincent		

Once there was a prince named Vincent. Vincent came from

France. He was a proud man with a loud voice.

Once, a bee stung Vincent on his cheek.

"Ouch!" said Vincent, grabbing his cheek. "What bee has stung me? What bee would dare to sting me?"

The bee buzzed.

"Look at me!" Vincent shouted at the bee. "I am the prince of France! You are a foolish bee if you think you can sting a prince like me!"

The bee buzzed off.

Embedded differentiation in all lessons

Embedded differentiation to meet the needs of all students

Amplify CKLA provides built-in differentiation strategies in every lesson for all students, including supports for ELLs.

Access supports for ELLs

Integrated ELD supports in each lesson segment for ELLs are specific to students' mastery of the lesson's objectives.

Support and Challenge for all learners

Lessons include Support and Challenge suggestions that provide assistance or opportunities for more advanced work toward the goal of the lesson. These supports are suitable for all learners, including ELLs.



Readi

Reading/Viewing Closely

Entering/Emerging Rephrase the questions on the activity page as yes/no questions and ask several of these questions to help students answer the question listed.

Transitioning/Expanding
Encourage students to
use the question stem
as a sentence frame in
answering the questions.

Bridging
Provide minimal support
as students answer the
questions.

Support

Show students pictures you prepared in advance and provide students with a word bank to help them generate sentences about summer (e.g., hot, swimming, picnic, ice cream, fireworks, library).

Activity Page 23.2



(

Activity Page 23.1: Chapter Questions

Collect and review Activity Page 23.1. Students who did not correctly answer the questions may benefit from rereading the chapter and orally answering the questions in addition to practicing looking back in the text to find answers.

Lesson 23: Write a Paragraph

Writing



Primary Focus: Students will create a paragraph by writing three sentences to follow a short topic sentence. **[W.2.1]**

CREATE A PARAGRAPH

 Remind students that in the previous lesson you worked on finding the topic sentence for a paragraph.



Check for Understanding

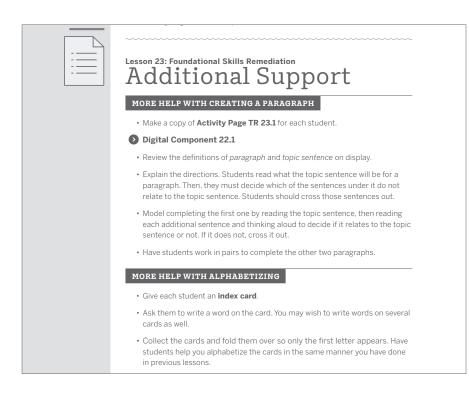
Ask students to explain what a paragraph and a topic sentence are

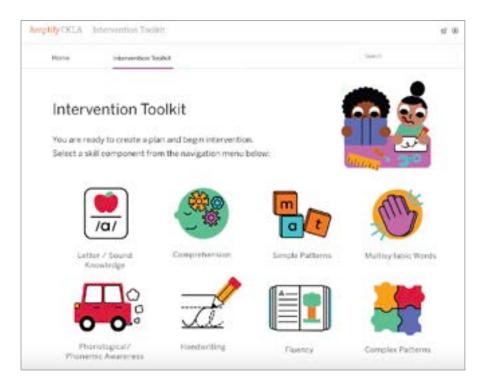
- Tell students that today you will work on creating a paragraph when a topic sentence has been provided.
- Write the following sentence on the board/chart paper: I like summer:
- Remind students that all of the sentences in the paragraph must be about summer.
- Take a few minutes to generate possible sentences about summer with the students.
- · Record these sentences on the board/chart paper.
- After you have about five or six sentences to choose from, write the sentences in paragraph form either on the board/chart paper. As you write, point out when you are indenting, using capital letters and correct punctuation, etc.

Skills 6

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30 minutes of Additional Support in every Skills lesson

In the Skills Strand, every lesson concludes with an Additional Support section of recommendations for 30 minutes of extended instruction and activities, directly aligned to the skills taught in the lesson to assist students who need more support in mastering the lesson's objectives.

Intervention Toolkit

The Intervention Toolkit provides easy-to-use resources to assist teachers in filling gaps in students' foundational skills. Teachers will find of hundreds of activities to support phonics, fluency, comprehension, handwriting, and other key skills.

Ready-to-go slides and all-in-one platform to help you deliver each lesson

The slides-based Amplify CKLA digital experience enhances instruction while saving you time. Everything you need is all in one place, making it easier than ever to plan lessons, present digital content, and review student work.

Simplify planning and instruction

Teachers have access to ready-to-use and customizable lesson presentation slides, complete with all the prompts from the print Teacher Guide embedded in the teacher view. As teachers deliver each lesson, students can engage with the content in one cohesive experience—through Activity Books, slides, digital components, videos, Student Readers, and more.

Interactive student activities

Through the Student Home, students can easily access digital lessons with slides, Activity Pages, ebooks, videos, and other interactive resources from one simple dashboard.















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Your teacher command center

You're provided with the tools you need to ensure a productive digital experience that's personalized to meet your students' needs. This includes a teacher home from which to launch and track lessons. LMS integrations such as Google Classroom and Microsoft Teams, and other customizations based on classroom needs.



The innovative live review tool enables you to keep an eye on students drawing, recording audio, uploading and capturing images, and typing or writing in pre-placed text boxes in their Activity Pages.





Supporting our teachers, every day

There's a lot in the Amplify CKLA curriculum, and we're here to help you save time navigating it. Our Teacher Resource Site contains digital versions of physical materials, along with our digital components. We've also created a full suite of planning documents, including Teacher Planners, to help keep you on course throughout Amplify CKLA.



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Flexible professional development

We offer professional development at all levels, from full foundations courses for schools adopting CKLA for the first time to strengthening and coaching sessions for experienced CKLA teachers who want to refresh and improve their skills.

We also offer comprehensive packages to match every school district's needs, including full on-site training, webinars, and a self-paced online course, and we provide unlimited real-time support from experienced educators via chat, email, and phone.

Foundations

For new or returning customers who need to master the basics to implement successfully

Strengthening

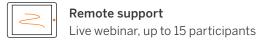
For new or returning customers who want to deepen their practice, particularly with data-driven instructional planning

Coaching

For new or returning customers who want job-embedded support tailored to their needs, including modeling, observation, and collaborative planning

Delivery method







HANDS-ON **INDEPENDENT**

Student-friendly multimedia resources to enhance every lesson

Multimedia resources gives students direct access to the unique multimedia content in the Amplify CKLA program. We've worked to make it easy for both K-2 and 3-5 students to use, with a friendly and intuitive design and immersive onboarding help.



Knowledge Builders K-2

Immerse students in a fun, educational media experience with Knowledge Builder videos! Featuring key concepts and vocabulary for each Knowledge Domain, these animated videos introduce new topics and deepen students' knowledge. Each video is accompanied by a video guide and student activities.



Sound Library K-2

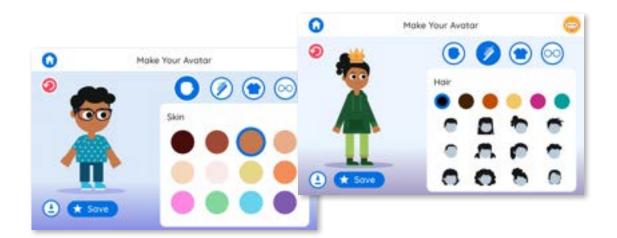
Build phonics mastery with the Sound Library. Organized by phoneme, this collection of multimedia resources supports the explicit teaching of the 44 sounds in the English language through recordings, animated videos, and fun karaoke-style songs.







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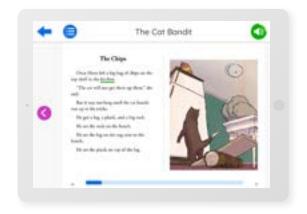


Avatar Builder (K-5)

Students can truly immerse themselves in the digital classroom by creating their own avatars. This fun feature makes learning a more engaging, personal experience for each student.

eReader K-5

The Hub eReader gives students an easy way to connect to the entire CKLA library of readers. An audio-enabled read-aloud function supports students who are still at the early stages of learning the letter code, and accessible controls make ebooks easy and fun even for very young readers. Grades 3-5 offer Spanish readers as well.



Vocab App 3-5

The Vocab App offers students additional opportunities for independent practice with selected Tier 2 (academic vocabulary) words from each unit. Practicing with the Vocab App will help students master targeted vocabulary words from the domains they are studying.



Knowledge Research units provide windows and mirrors

Make your Amplify CKLA classroom experience even more diverse, authentic, and engaging with the supplemental Knowledge Research units. Available in Spanish and English, these units examine artists, world exploration, aviation, jazz, energy innovation, and Juneteenth.

Your students will soar to new heights with Dr. Ellen Ochoa, Amelia Earhart, and the Tuskegee Airmen; feel the rhythm as they learn about jazz legends Miles Davis, Tito Puente, and Duke Ellington; and explore the far reaches of the world with Jacques Cousteau, Matthew Henson, and Eugenie Clark. Units can be implemented for extended core instruction during flex periods, district-designated Pausing Points, or enrichment periods.

Each unit features engaging high-interest authentic Trade Books that will spark curiosity and inspire inquiry. Additional components include a Teacher's Guide, Student Activity Books, Image Cards, and Digital Components (for grades K–3 and 5).



Your kindergarten students will love learning about Frida Kahlo in the "Art and the World Around Us" unit.

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Units

Kindergarten

Art and the World Around Us

Grade 1

Adventure Stories: Tales from the Edge of the World

Grade 2

Up, Up, and Away: The Age of Aviation

Grade 3

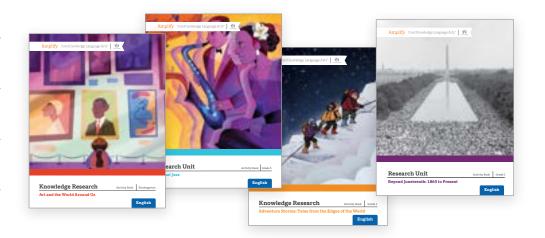
All That Jazz

Grade 4

Energy: Past, Present, and Future

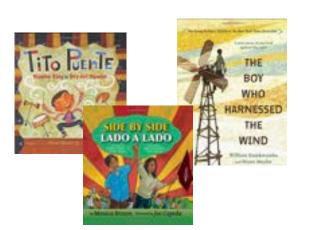
Grade 5

Beyond Juneteenth: 1865 to present











Immersive writing Quests

Writing Quests are unique units that teach students key writing skills. Over the course of grades 4 and 5, students will interact with a fun and evolving robot companion that asks them to reflect on their own experiences in order to help it learn about the world.



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Novel Guides

Novel Guides bring students beyond the CKLA curriculum. We provide fifteen full days of instruction on contemporary trade books, as well as writing prompts that help students navigate the authentic literature they love.

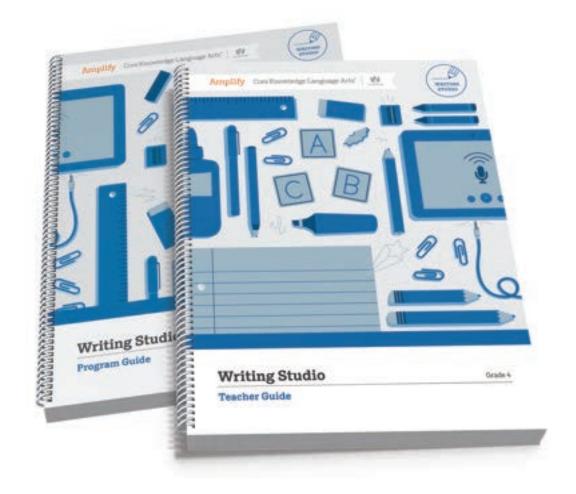


Companion programs: Writing and language

The more options you have to bring writing and English language learning projects and activities into your classroom, the greater the benefit to your students. That's why we've developed Writing Studio and Language Studio as two rich ways to expand CKLA to laser-focus on these subjects.

Writing Studio

Writing Studio provides you with a full sequence of targeted writing activities that are tied both to writing standards and to the CKLA domains. Each lesson offers differentiated prompts that challenge and support your writers (including ELLs), helping them hone their skills in narrative, opinion, and informative writing while also learning research techniques.



| AmplifyCKLA Page 350

Language Studio

Language Studio is a an English language development companion program to CKLA. Our carefully developed program follows the CKLA Knowledge Domains, previewing and reinforcing skills and content from core instruction using instruction specifically built for ELLs. The program is also designed around frequent formative assessment, including assessment of language proficiency, giving you effective ways to guide and support your ELLs.



Science of Reading: The Podcast

Science of Reading: The Podcast, hosted by Susan Lambert, delivers the latest insights from researchers and practitioners in early reading. Each episode takes a conversational approach and explores a timely topic related to the Science of Reading.



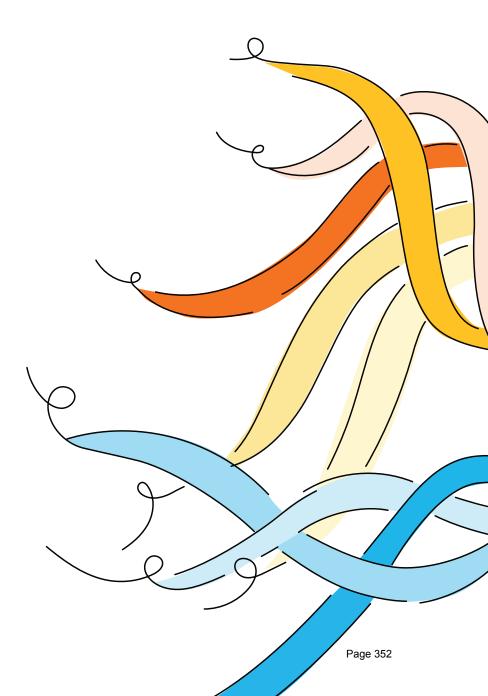
Natalie Wexler Season 1 Episode 1



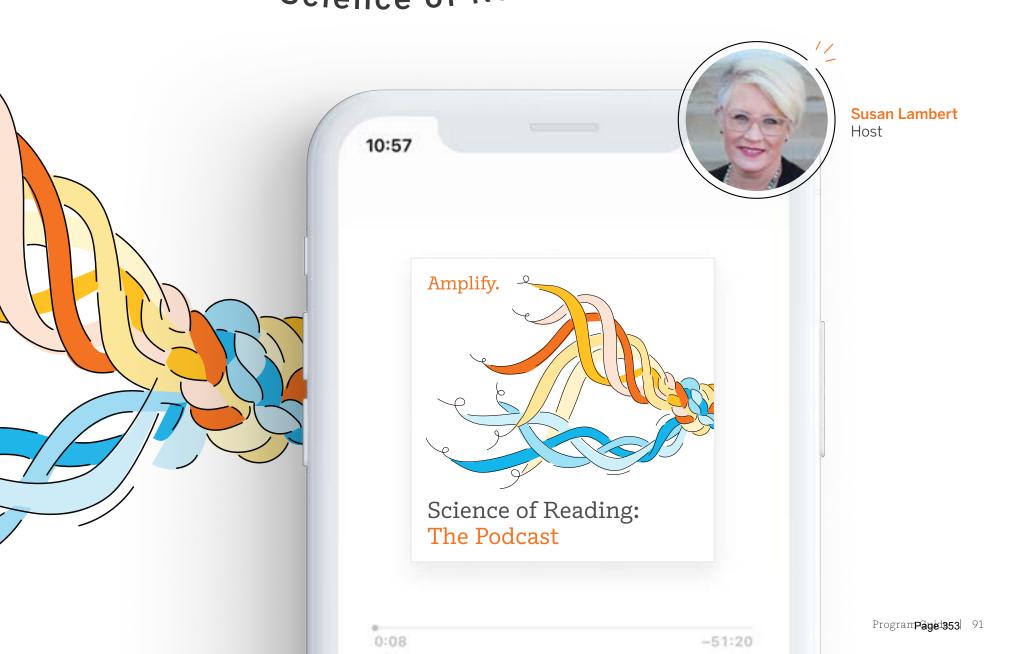
Dr. Louisa Moats Season 3, Episode 3



Julie Washington Season 4, Episode 7



The Science of Reading is for everyone



Comprehensive literacy suite

Strong core instruction grounded in the principles of the Science of Reading is crucial—but in isolation, even that's not enough. To be powerful and effective, a literacy system needs to bring together assessment, curriculum, intervention, personalized learning, and ongoing professional learning.

Amplify has combined these crucial elements into an early literacy suite that has everything you need. Our programs ensure that all educators are equipped to support every student on their pathway to literacy—in both English and Spanish.

1. mCLASS® Assessment

Benchmark and progress-monitoring assessment with dyslexia screening

2. Amplify CKLA

Core instruction with explicit, systematic foundational skills and diverse background knowledge

3. Amplify Reading

Independent, digital skills and comprehension practice to accelerate growth

4. mCLASS Intervention

Staff-led Tier 2 and 3 intervention

5. Science of Reading professional development

Amplify training, events, and podcasts

Amplify CKLA and Amplify Caminos: The perfect partners for dual language

We build everything on the Science of Reading

At the heart of the Science of Reading is the Simple View of Reading. a formula describing how skilled reading requires both language comprehension and word recognition. In Amplify Caminos, you'll find robust knowledge building combined with explicit, systematic, and authentic Spanish foundational skills instruction.

Designed for every dual language implementation model

Amplify Caminos supports any language model, including English as a Second Language (ESL), transitional bilingual programs, dual-language strands, and Spanish immersion programs. Like Amplify CKLA, Amplify Caminos is a full and robust language arts program—in Spanish—that will inspire and engage your students.



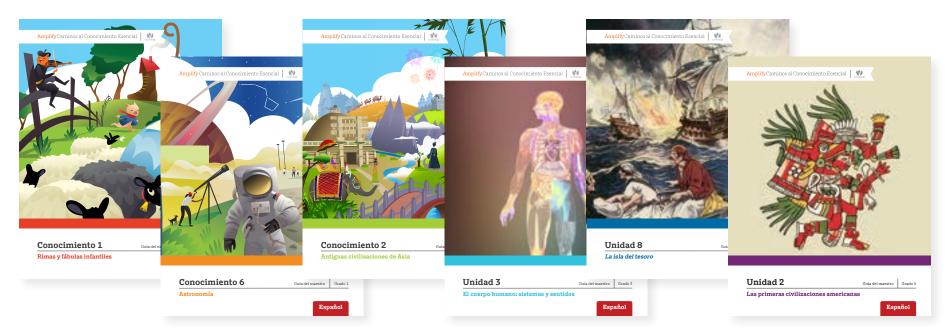
Original Spanish Decodable Student Readers celebrate diverse experiences and progress foundational skills.

Amplify CKLA Page 356

Strengthen Spanish and English language skills

Amplify Caminos uses spiral learning to reinforce every student's ability to develop skills like reading, writing, speaking, and listening in Spanish that can be transferred to English.

As students engage with their lessons, they explore the similarities and differences in grammar, vocabulary, writing, and language use between Spanish and English. This bridge helps students learning two languages to strengthen their knowledge in both.

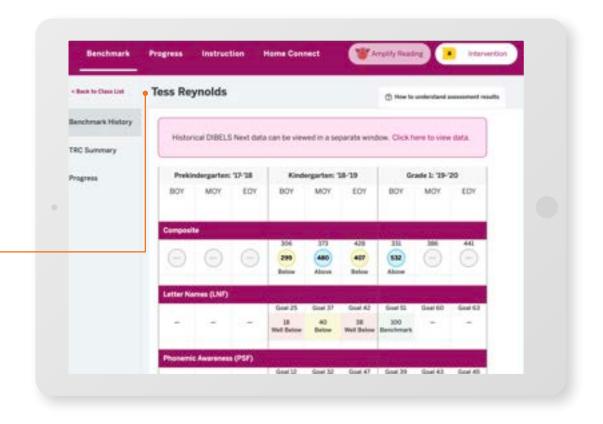


Universal screening in English and Spanish

Grades K-6

mCLASS with DIBELS® 8th Edition gives you timely insights into your students at every skill level. mCLASS also lets you understand which students are struggling and may be at risk of learning disabilities like dyslexia, and gives you instant instructional and grouping recommendations to help you reach every student.

Detailed skill reporting for teachers, administrators, and parents



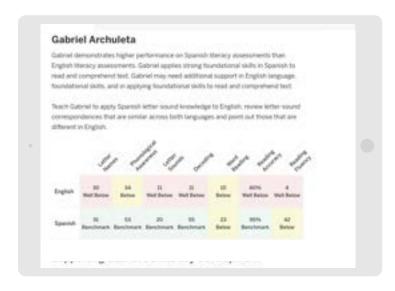
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Level the playing field in classrooms with dual language reporting

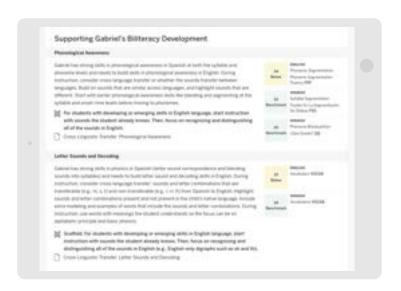
mCLASS with DIBELS® 8th Edition and mCLASS Lectura combine to deliver comprehensive assessment and reporting in both English and Spanish.

View students' English and Spanish literacy development side by side.



Dual language report

Identify transferrable skills across **English and Spanish.**



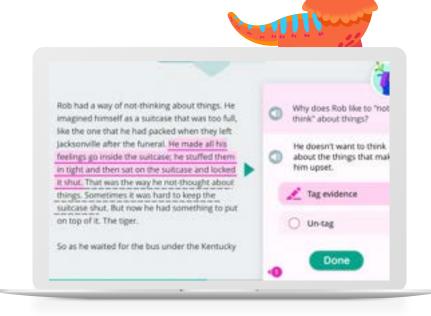
Dual language report

Student-driven skill practice aligned to CKLA

Grades K-5

Amplify Reading is an adaptive digital program that extends the learning in CKLA. Through fun and challenging skill games that help students practice phonological awareness, phonics, vocabulary, and comprehension, students will continue to master everything they've learned in core instruction, all while exploring narrative worlds designed to appeal to children at appropriate ages. Students get the independent practice and support they need in a way that they actively enjoy and seek out.





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Amplify Reading works as a student-driven skill practice program within CKLA, providing differentiated digital instruction in both foundational skills and comprehension strategies. Because Amplify Reading is built on the same approach to reading as CKLA, students are able to extend their learning from the core program to a deeper level, at their own pace.





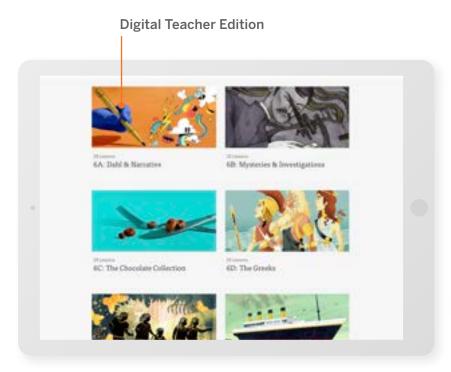




Knowledge-rich curriculum for middle school

Grades 6-8

As students move into middle school, they begin to strike out on their own as readers, starting to use texts to ask and answer their deeper questions about the world and their place in it. Amplify ELA supports that exploration with a beautifully designed and text-centric curriculum.





| AmplifyCKLA Page 362



Dear teachers,

We see the work you do every day.

It's essential, it's difficult, and we want to help you do it.

With CKLA, we hope we've created something that saves you time, helps you know your students better, and helps you create the kind of rich and rigorous learning that will set them on the path to thinking deeply, creatively, and for themselves.

Thank you for all you do!

Sincerely,

Amplify

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Explore the CKLA curriculum yourself with an Experience Kit, a sample that allows you to try it out in the classroom for one week. Ask about it today!



Visit amplify.com/ckla to get more information, or to contact a sales representative.

Amplify.

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Amplify Core Knowledge Language Arts®

Colorado Academic Standards Reading, Writing and Communicating Unit Level Standards Alignment

Contents

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Grade 4	61
Grade 5	75

The following standards alignment chart identifies where each literacy standard is instructed within the Amplify Core Knowledge Language Arts program. Each numbered box represents a unit of instruction. In GK–2, the Amplify CKLA program is organized into two strands, so you will see standards alignments represented separately for each.

Kindergarten Overview

Colorado Academic Standards Reading, Writing, and Communicating

KINDERGARTEN, STANDARD 1. ORAL EXPRESSION AND LISTENING

1. Collaborate effectively as group members or leaders who listen actively and respectfully; pose thoughtful questions, acknowledge the ideas of others; and contribute ideas to further the group's attainment of an objective.

1. Communi	cate	usir	ıg ve	rbal	and	non	verb	al la	ngua	ige.	
											ners about <i>kindergarten topics and</i> SS: SL.K.1) * [RW.K.1.1a]
Skills	1	2	3	4	5	6	7	8	9	10	
Knowledge	1	2	3	4	5	6	7	8	9	10	11 12
	_							•			listening to others and taking turns (CCSS: SL.K.1a) [RW.K.1.1ai]
Skills	1	2	3	4	5	6	7	8	9	10	
Knowledge	1	2	3	4	5	6	7	8	9	10	11 12
ii. Contin	ue a	conv	ersat	ion tl	hroug	gh mı	ultiple	e exc	hang	es. (C	CCSS: SL.K.1b) [RW.K.1.1aii]
Skills	1	2	3	4	5	6	7	8	9	10	
Knowledge	1	2	3	4	5	6	7	8	9	10	11 12
	askin	g and	d ans	werir	ng qu	estio	ns ab	out I	key d	etails	presented orally or through other s and requesting clarification if
Skills	1	2	3	4	5	6	7	8	9	10	
Knowledge	1	2	3	4	5	6	7	8	9	10	11 12
c. Ask and ar not unders								elp, g	et inf	forma	ation, or clarify something that is
Skills	1	2	3	4	5	6	7	8	9	10	
Knowledge	1	2	3	4	5	6	7	8	9	10	11 12

Skills	1	2	3	4	5	6	7	8	9	10		
nowledge	1	2	3	4	5	6	7	8	9	10	11	12
llse word	s and	nhra	1505	acquii	red th	aroug	sh coi	nvers	ation	ns re	adino	and h
						_		nvers	ation	ns, re	ading	and b
Use word respondir						_		nvers	atior	ns, rea	ading	and b
						_		nvers	ation	ns, rea	ading	and b
respondir		texts	. (CCS	SS: L.K	(.6) *	[RW.K.			_		ading	and b

2. Deliver effective oral presentations for varied audiences and varied purposes.

D :1		comr											
a. Describe additional				•		_		even	ts an	a, wi	in pro	ompi	ing and support, provide
Skills	1	2	3	4	5	6	7		9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
b. Add draw (CCSS. SL.I	_			sual (displa	ays to	des	cripti	ons a	as de:	sired	to p	rovide additional detail.
Skills	1	2	3	4	5	6	7		9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
c. Speak aud	a yldik	and e	xpre	ss the	ough	ts, fe	elings	s, and	d idea	as cle	arly.	(CCS	S: SL.K.6) [RW.K.1.2c]
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
d. Sort come		,			_	•				•	, food	ds) to	gain a sense of the
	1	2	3	4	5	6	7		9	10			
Skills				-	5	6	7	8	9	10	11	12	
Skills	1	2	3	4	5		/						
Knowledge	ate u	nder	stanc	ling c	of free	quent	tly oc	curri	_	erbs a	and a	djec [.]	tives by relating them to
Knowledge e. Demonstr	ate u	nder	stanc	ling c	of free	quent	tly oc	curri	_	erbs a	and a	djec [,]	tives by relating them to

	lorfu											
Skills	1	2	3	4	5	6	7	8	9	10		
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12
. Distinguis	h sha	ides (of me	anin	g am	ong v	erbs	desc	ribin	g the	sam	ne general action (for examp
_					_	_				_		K.5d) [RW.K.1.2g]
Skills	1	2	3	4	5	6	7	8	9	10		
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12
. Use new v	ocab	ularv	that	is dir	rectly	, taus	ht th	roug	h rea	ding	spea	aking, and listening. *
[RW.K.1.2h]	0 00.10	o ,			001.	20.0.2	5				, op o	
	1		3	4	5	6	7	8	9	10		
Skills	т.	2	3									
Skills Knowledge	1	2	3	4	5	6	7	8	9	10	11	12
	1	2	3							10	11	12

KINDERGARTEN, STANDARD 2. READING FOR ALL PURPOSES

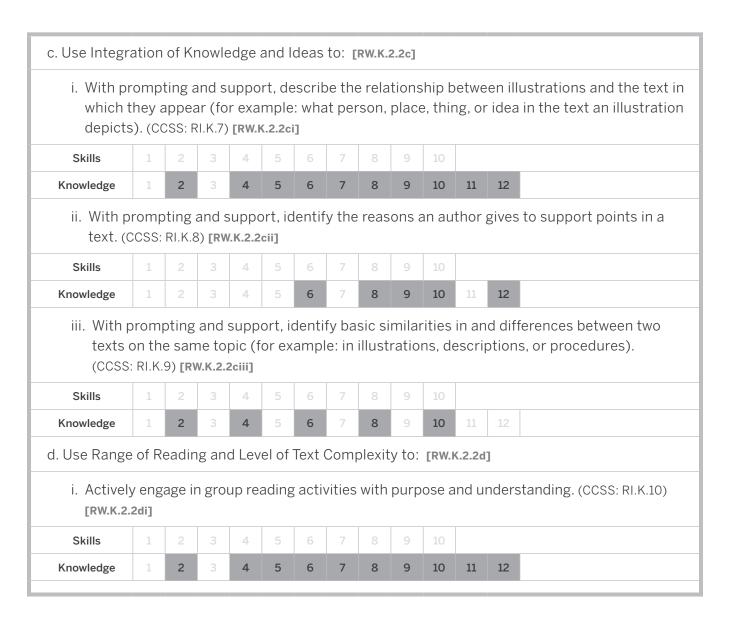
3. Read a wide range of literary texts to build knowledge and to better understand the human experience.

. Develop a	and a	pply	the	con	cept	s of	print	and	con	nprel	hens	sion of literary texts.
a. Use Key Ic	leas a	ınd D	etails	s to: [RW.K.	2.1a]						
i. With p (CCSS:		_			rt, as	sk and	d ans	wer	quest	ions	abou	ut key details in a text.
Skills	1	2	3	4	5	6	7	8	9	10		
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12
ii. With p		ting	and s	suppo	ort, re	etell f	amili	ar sto	ories,	inclu	uding	g key details. (CCSS: RL.K.2)
Skills	1	2	3	4	5	6	7	8	9	10		
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12

iii. With r	oromi	nting	and	sunn	ort. i	denti	fv ch	aract	ers. s	settin	igs, a	nd m	najor events in a story.
(CCSS							.,	0.1 0.0 0	0.0,0		.00,0		, 6. 6. 6. 7. 6. 6. 6. 6. 7.
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
b. Use Craft	and S	Struct	ure t	O: [R	W.K.2.	lb]							
i. Ask an	d ans	swer	quest	ions	abou	t unk	(now	n wor	ds in	a tex	kt. (C	CSS: F	RL.K.4) [RW.K.2.1bi]
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
ii. Recog [RW.K.2		comn	non t	ypes	of te	xts (f	for ex	ampl	e: sto	orybo	oks,	poer	ms). (CCSS: RL.K.5)*
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
iii. With p											trato	r of a	a story and define the rol
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
c. Use Integr	ation	of Kr	nowle	edge	and I	deas	to: [F	RW.K.2	.1c]				
	h the	y app	pear ((for e									ustrations and the story stration depicts).
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
ii. With p		_									adve	entur	es and experiences of
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
d. Use Range	e of R	eadir	ıg an	d Lev	el of	Text	Com	olexit	y to:	[RW.K	.2.1d]		
i. Activel (CCSS:		_	_		eadin	g act	ivitie	s with	n pur	pose	and	unde	rstanding.
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	

4. Read a wide range of informational texts to build knowledge and to better understand the human experience.

2. Develop a	nd a	pply	the	con	cept	s of	prin	t and	d con	npre	hens	sion	of informational texts.
a. Use Key Id	eas a	ınd D	etails	s to:	[RW.K	2.2a]							
i. With pr (CCSS: F		_			rt, as	sk and	d ans	wer	quest	ions	abou	t key	details in a text.
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
ii. With p		_			ort, ic	dentif	y the	maiı	n top	ic and	d rete	ell key	y details of a text.
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
iii. With p ideas,		_											wo individuals, events,
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
b. Use Craft a	and S	truct	ure t	O: [R	W.K.2	.2b]							
i. With pr (CCSS: F		_			rt, as	sk and	d ans	wer	quest	ions	abou	t unk	known words in a text.
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
ii. Identif	y the	fron	t cove	er, ba	ick co	over,	and t	itle p	age c	of a b	ook.	(CCSS	S: RI.K.5) * [RW.K.2.2bii]
Skills	1	2	3	4	5	6	7		9	10			
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
iii. Name ideas											role	of ea	ach in presenting the
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	



Understanding how language functions in different contexts, command a variety of word-learning strategies to assist comprehension, and make effective choices for meaning or style when writing and speaking.

B. Develop b	oasic	rea	ding	skill	s thi	oug	h the	e use	of f	ound	datio	onal s	skills.
a. Demonstr [RW.K.2.3a]		nder	stano	ding (of the	orga	ınizat	ion a	ınd b	asic f	eatu	res of	f print. (CCSS: RF.K.1)*
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	

i. Follow	word	s fror	n left	to ri	ght, t	top to	bott	om,	and p	age l	by pa	ge. ((CCSS: RF.K.1a) [RW.K.2.3ai]
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
ii. Recogi letters							prese	ented	in w	ritter	ı lang	guage	e by specific sequences of
Skills	1	2	3	4	5	6	7	8	9	10		ı	
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
iii. Under [RW.K.2			word	ds are	e sep	arate	d by :	space	es in _l	orint	(con	cept	of word). (CCSS: RF.K.1c) *
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
iv. Recog			name	all u	pper-	- and	lowe	rcase	e lette	ers of	the	alpha	abet. (CCSS: RF.K.1d) *
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
b. Demonstr (CCSS: RF.				ling c	of spo	oken	word	s, syl	lable	s, and	d sou	nds ((phonemes).
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
i. Recogr	nize a	nd pr	oduc	e rhy	/min{	g wor	ds. (0	CCSS:	RF.K.	2a) *	[RW.K	.2.3bi	1
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
ii. Count, [RW.K.2		nound	ce, ble	end, a	and s	segm	ent s <u>y</u>	yllabl	es in	spok	en w	ords.	. (CCSS: RF.K.2b)*
Skills	1	2	3	4	5	6	7		9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
iii. Blend [RW.K.2		_	ent or	nset a	and ri	me o	fsing	le-syl	lable	spok	en wo	ords.	(adapted from CCSS: RF.K.2c)*
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	

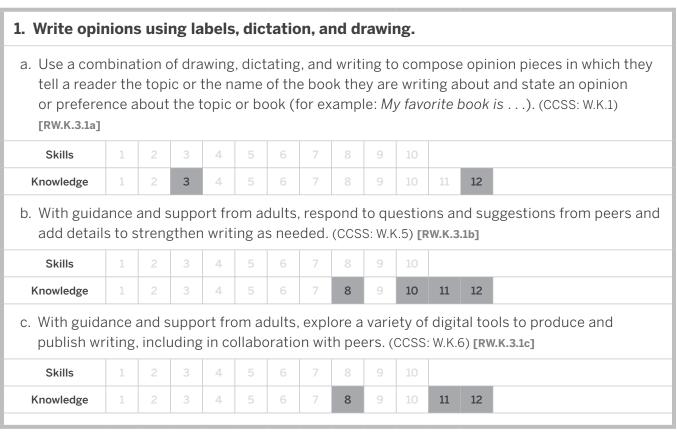
	me (cons											(phonemes) in three- from CCSS: RF.K.2d) *
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
v. Add or words.							(pho	neme	es) in	simp	ole, o	ne-sy	Ilable words to make new
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
vi. Read t			_						orise	d of le	earne	ed sig	tht words and consonant-
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
vii. Ident	ify ph	noner	nes f	or let	ters.	* [RV	V.K.2.3	Bbvii]					
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
c. Know and [RW.K.2.3c]	appl ₂	y gra	de-le	vel pl	honic	s and	d wor	rd ana	alysis	skill	s in c	lecoc	ling words. (CCSS: RF.K3)
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
					_								y producing the primary .K.3a) * [RW.K.2.3ci]
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
ii. Associ major			_						comr	mon :	spelli	ngs (graphemes) for the five
Skills	1	2	3	4	5	6	7	8	9	10		ı	
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	

iii. Read do, do			_		-		-	sight	(for	exan	nple:	he, of, to, y	ou, she	, my, is	s, are,
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
iv. Distin differ.	_				-		ed wo	rds b	y ide	ntify	ing th	e sounds o	the le	tters th	hat
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
d. Read eme	rgent	t-reac	der te	exts v	vith p	ourpo	se ar	nd un	derst	andi	ng. (0	CSS: RF.K.4)	[RW.K.2	.3d]	
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
e. Determine on kinderg		_			_							ing words a	ınd phı	ases b	ased
Skills	1	2	3	4	5	6	7	8	9	10					
												_			
Knowledge															
i. Identify	y new	mea	ınings	s for	famil	iar w	ords	and a	apply	then	n acc		examp	le: knc	owing
i. Identify	y new	mea	ınings	s for	famil	iar w	ords	and a	apply	then	n acc	urately (for	examp	le: kno	owing
i. Identify duck is	y new a bir	mea d and	inings d lear	s for ning	famil the v	iar w erb t	ords	and a	apply CCSS:	then	n acc	urately (for	examp	le: kno	owing
i. Identify duck is Skills Knowledge ii. Use th	y new a bir 1 e mo	mea d and 2 2 st fre	inings d lear 3 3	s for ning 4 4 attly o	famil the v 5 5	iar w erb t 6 6	ords ords or duck	and a a sek). (0 8 8 stions	apply CCSS: 9 9	then L.K.4 10 10	n acc a) * [F 11 s (fo	urately (for W.K.2.3ei]	-ed, -s	, re-, u	ın-,
i. Identify duck is Skills Knowledge ii. Use th	y new a bir 1 e mo	mea d and 2 2 st fre	inings d lear 3 3	s for ning 4 4 attly o	famil the v 5 5	iar w erb t 6 6	ords ords or duck	and a a sek). (0 8 8 stions	apply CCSS: 9 9	then L.K.4 10 10	n acc a) * [F 11 s (fo	urately (for w.K.2.3ei] 12 example: -	-ed, -s	, re-, u	ın-,
i. Identify duck is Skills Knowledge ii. Use th pre-, -	y new a bir 1 e mo	mea d and 2 2 st fre	anings d lear 3 3 equer) as a	s for ning 4 4 atly o	famil the v 5 5	iar w verb t 6 6 ring in	ords ords or duck	and a sk). (0 8 8 stions g of a	apply CCSS: 9 9	then L.K.4. 10 10 affixe know	n acc a) * [F 11 s (fo	urately (for w.K.2.3ei] 12 example: -	-ed, -s	, re-, u	ın-,
i. Identify duck is Skills Knowledge ii. Use th pre-, -	y new a bir 1 e mo -ful, -	mead and and and and and and and and and a	anings d lear 3 3 equer) as a	s for ning 4 4 attly o clue	famil the v 5 5 ccurr to th	iar werb to the following in the metal in the metal in the metal in the following in the metal i	ords and ord	and a kk). (0 8 8 Sions g of a	apply CCSS: 9 9 and a	then L.K.4 10 10 afffixe know	n acc a) * [I 11 s (fo n wo	urately (for w.K.2.3ei] 12 example: -d. (CCSS: L.	-ed, -s	, re-, u	ın-,
i. Identify duck is Skills Knowledge ii. Use th pre-, - Skills Knowledge	y new a bir 1 e mo -ful, -	mead and and and and and and and and and a	anings d lear 3 3 equer) as a	s for ning 4 4 attly o clue	famil the v 5 5 ccurr to th	iar werb to the following in the metal in the metal in the metal in the following in the metal i	ords and ord	and a kk). (0 8 8 Sions g of a	apply CCSS: 9 9 and a	then L.K.4 10 10 afffixe know	n acc a) * [I 11 s (fo n wo	urately (for w.K.2.3ei] 12 example: -d. (CCSS: L.	-ed, -s	, re-, u	ın-,
i. Identify duck is Skills Knowledge ii. Use th pre-, - Skills Knowledge f. Identify and	y new a bir 1 e mo -ful, - 1 d man	r mea d and 2 2 st fre -less) 2	anings d lear 3 3 equer) as a 3	s for ning 4 4 atly o clue 4 bound	famil the v 5 5 ccurr to th	iar weerb to the following in the median of the median of the median of the following in the followi	ords of duction of duc	and a sk). (C 8 8 cions g of a 8	apply CCSS: 9 9 and a in un	them L.K.4. 10 10 affixe know	n acc a) * [I 11 s (fo n wo	urately (for w.K.2.3ei] 12 example: -d. (CCSS: L.	-ed, -s	, re-, u	ın-,
i. Identify duck is Skills Knowledge ii. Use th pre-, - Skills Knowledge f. Identify and Skills Knowledge	y new a bir 1 e mo -ful, - 1 d man 1 y and	r mead and and and and and and and and and a	anings d lear 3 3 equer) as a 3 ate so	s for ning 4 4 attly o clue 4 bund 4	familithe v 5 5 ccurre to th 5 s. [RV	iar weerb to the following in the median of the median of the following in	ords and ductor of the control of th	and a 8 8 8 8 8	apply CCSS: 9 9 and an un	them L.K.4. 10 10 affixe know 10 10	n acc a) * [! 11 s (fo n wo	urately (for w.K.2.3ei] 12 example: -d. (CCSS: L.	-ed, -s <.4b) *	, re-, u	ın-,
i. Identify duck is Skills Knowledge ii. Use th pre-, - Skills Knowledge f. Identify and Skills Knowledge i. Identify	y new a bir 1 e mo -ful, - 1 d man 1 y and	r mead and and and and and and and and and a	anings d lear 3 3 equer) as a 3 ate so	s for ning 4 4 attly o clue 4 bund 4	familithe v 5 5 ccurre to th 5 s. [RV	iar weerb to the following in the median of the median of the following in	ords and ductor of the control of th	and a 8 8 8 8 8	apply CCSS: 9 9 and an un	them L.K.4. 10 10 affixe know 10 10	n acc a) * [! 11 s (fo n wo	example: -d. (CCSS: L.	-ed, -s <.4b) *	, re-, u	ın-,

ii. Identii [RW.K.2	_	initia	al, me	edial,	and [.]	final	phon	eme	(spe	ech s	ound	l) of s	spoken words. *
Skills	1	2	3	4	5	6	7	8	9	10			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	

KINDERGARTEN, STANDARD 3. WRITING AND COMPOSITION

6. Craft arguments using techniques specific to the genre.

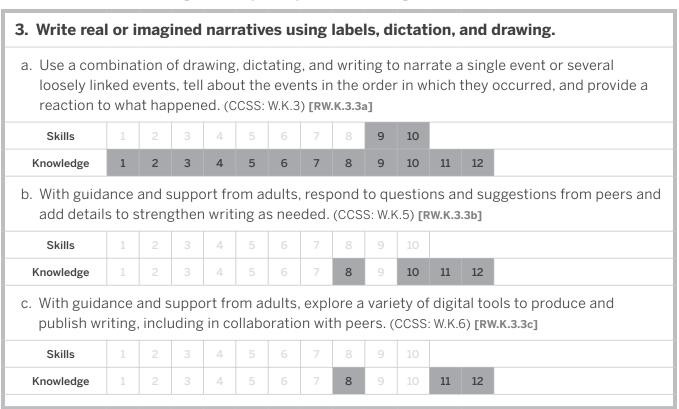


7. Craft informational/explanatory texts using techniques specific to the genre.

Write info	orma	tive	/exp	lana [.]	tory	text	s on	a to	picι	ısing	labe	els, dictation, and drawi
				_		_			_			e informative/explanatory v some information about t
topic. (CCS	SS: W.	K.2) [RW.K.:	3.2a]								
topic. (CCS					5	6	7	8	9	10		

b. With guid add detai												•	ggestions from	peers and
Skills	1	2	3	4	5	6	7	8	9	10				
										10	11	10		
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12		
c. With guida publish w		and s inclu	uppouding	ort fro	om ac	dults, oratio		ore a	varie	ety of	digit	al to	ols to produce a	and
c. With guid		and s	uppo	ort fro	om a	dults,		ore a	varie	ety of	digit	al to	•	and

8. Craft narratives using techniques specific to the genre.



9. Demonstrate mastery of their own writing process with clear, coherent, and error-free polished products.

4. Use appro	opria	ate n	nech	anic	s an	d co	nven	tion	s wh	en c	reati	ng s	imple texts.		
a. Demonstr writing or								of Sta	ındar	d Eng	glish	gram	mar and usage when		
Skills	1	2	3	4	5	6	7		9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
i. Print m	iany ι	uppei	r- and	d low	ercas	se let	ters.	(CCS	S: L.K.	1a) [R	W.K.3	.4ai]			
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7		9	10	11	12			
ii. Use fre	ii. Use frequently occurring nouns and verbs. (CCSS: L.K.1b) [RW.K.3.4aii]														
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
	iii. Form regular plural nouns orally by adding /s/ or /es/ (for example: dog, dogs; wish, wishes). (CCSS: L.K.1c) [RW.K.3.4aiii]														
Skills	1	2	3	4	5	6	7		9	10					
Knowledge	1	2	3	4	5	6	7		9	10	11	12			
iv. Under when,				•			•	_	gative	es) (fo	or exa	ample	e: who, what, where,		
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
v. Use the of, by,				_				sitior	ns (fo	r exa	mple	e: to, 1	from, in, out, on, off, for,		
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
vi. Produ [RW.K.3			pand	com	plete	sent	ence	s in s	hare	d lan	guag	e act	ivities. (CCSS: L.K.1f)		
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			

Skills	1	2	3	4	5	6	7		9	10		
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12
i. Capita	lize th	ne firs	st wo	rd in	a ser	itenc	e and	d the	pron	oun l	. (CCS	SS: L.K.2a) [RW.K.3.4bi]
Skills	1	2	3	4	5	6	7	8	9	10		
Knowledge	1	2	3	4	5	6	7		9	10	11	12
ii. Recog	nize a	and n	ame	end p	ounct	tuatio	on. (C	CSS:	L.K.2l	o) [RV	/.K.3.4	bii]
Skills	1	2	3	4	5	6	7	8	9	10		
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12
	a lett S: L.K.2				r mos	st cor	nsona	ant ar	nd sh	ort-v	owel	sounds (phonemes).
		2	3	4	5	6	7	8	9	10		
Skills	1					6	7	8	9	10	11	12
	1	2	3	4	5	6						
Knowledge iv. Spell	1	e woı	rds p	hone					nowl	edge	of so	ound-letter relationships.
Knowledge iv. Spell	1 simpl	e woı	rds p	hone					nowl	edge 10	of so	ound-letter relationships.

KINDERGARTEN, STANDARD 4. RESEARCH INQUIRY AND DESIGN

10. Gather information from a variety of sources; analyze and evaluate its quality and relevance; and use it ethically to answer complex questions.

collabora	ative	sett	ings	5.				•	uiry	•			
a. Participat by a favor								-	•				lore a number of books
by a lavor	nc ac	ILIIOI	anu	zybie	.33 Up	JIIIIOI	13 40	outt	пепі). (CC	SS. W.	N./)	[RW.K.4.1a]
Skills	1	2	3	4	5	6	7	8	9	10	55. VV.	N./)	[kw.k.4.1a]

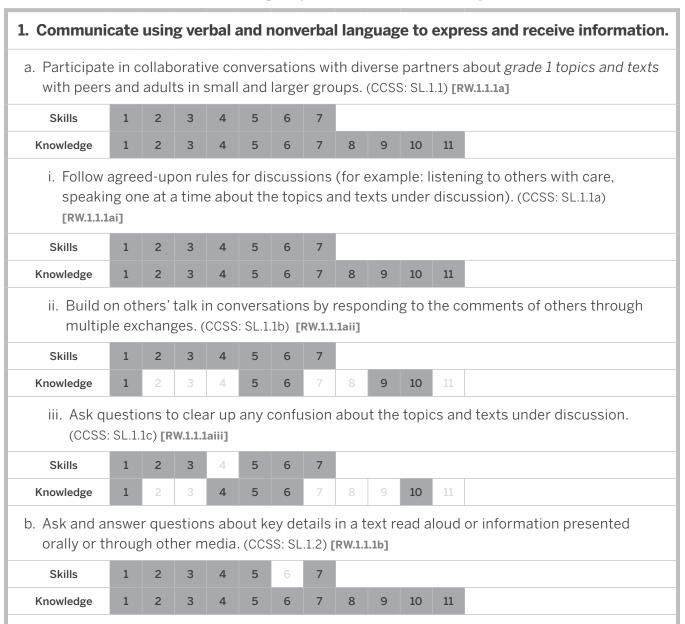
b. Identify a trees, is m								- '				he cla	ass is learning about		
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
				_									sources related to that ch. [RW.K.4.1c]		
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
d. Ask primary questions of clarity, significance, relevance, and accuracy to improve quality of thinking. [RW.K.4.1d]															
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
	e. Use a variety of resources to answer questions of interest through guided inquiry (for example: texts read aloud or viewed, direct observation). [RW.K.4.1e]														
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
	discu	ssion	focu										or accuracy (for example: elated to a butterfly and		
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
													rience or gather) [RW.K.4.1g]		
Skills	1	2	3	4	5	6	7	8	9	10					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			

Grade 1 Overview

Colorado Academic Standards Reading, Writing, and Communicating

FIRST GRADE, STANDARD 1. ORAL EXPRESSION AND LISTENING

1. Collaborate effectively as group members or leaders who listen actively and respectfully; pose thoughtful questions, acknowledge the ideas of others; and contribute ideas to further the group's attainment of an objective.



c. Ask and answer questions about what a speaker says in order to gather additional information or clarify something that is not understood. (CCSS: SL.1.3) [RW.1.1.1c]

Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7	9	10	11	

2. Deliver effective oral presentations for varied audiences and varied purposes.

a. Describe people, places, things, and events with relevant details, expressing ideas and feelings clearly. (CCSS: SL.1.4) [RW.1.1.2a]

Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7	8	9	10	11

b. Add drawings or other visual displays to descriptions when appropriate to clarify ideas, thoughts, and feelings. (CCSS: SL.1.) [RW.1.1.2b]

Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7	8	9	10	11

c. Produce complete sentences when appropriate to task and situation. (CCSS: SL.1.6) * [RW.1.1.2c]

Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7	8	9	10	11

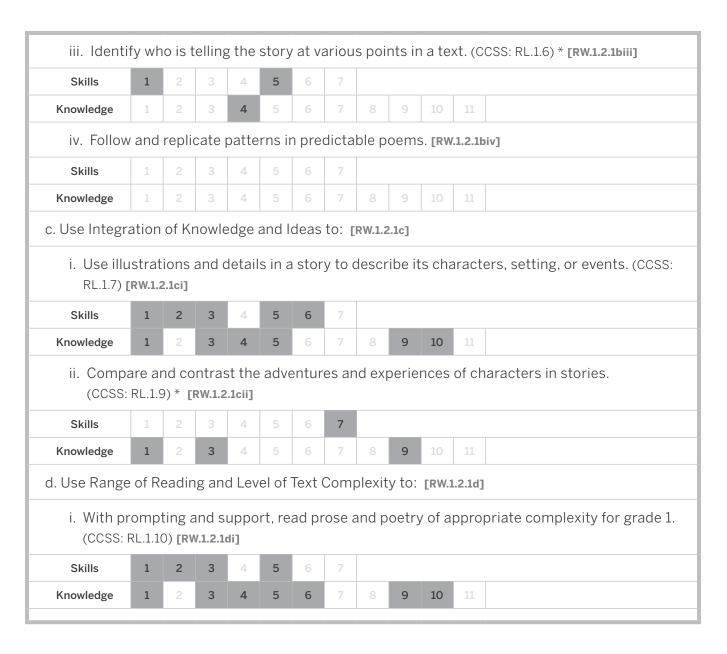
d. Give and follow simple two-step directions. [RW.1.1.2d]

Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7	9	10	11	

FIRST GRADE, STANDARD 2. READING FOR ALL PURPOSES

3. Read a wide range of literary texts to build knowledge and to better understand the human experience.

1. Apply foundational reading strategies to fluently read and comprehend literary texts.														
a. Use Key Ideas and Details to: [RW.1.2.1a]														
i. Ask and	i. Ask and answer questions about key details in a text. (CCSS: RL.1.1) * [RW.1.2.1ai]													
Skills	1	2	3	4	5	6	7							
Knowledge	1	2	3	4	5	6	7	8	9	10	11			
ii. Retell stories, including key details, and demonstrate understanding of their central message or lesson. (CCSS: RL.1.2) [RW.1.2.1aii]														
Skills	1	2	3	4	5	6	7							
Knowledge	1	2	3	4	5	6	7	8	9	10	11			
iii. Descr [RW.1.2		harad	cters,	sett	ings,	and ı	major	evei	nts in	a sto	ory, u	sing key details. (CCSS: RL.1.3) *		
Skills	1	2	3	4	5	6	7							
Knowledge	1	2	3	4	5	6	7	8	9	10	11			
												lain whether they were * [RW.1.2.1aiv]		
Skills	1	2	3	4	5	6	7							
Knowledge	1	2	3	4	5	6	7	8	9	10	11			
b. Use Craft a	and S	Struct	ure t	0: [R	W.1.2.	1b]								
i. Identify senses							s or p	oem	s tha	t sug	gest [.]	feelings or appeal to the		
Skills	1	2	3	4	5	6	7							
Knowledge	1	2	3	4	5	6	7	8	9	10	11			
ii. Explair (adapte	-							that	tells	storie	s and	d books that give information.		
Skills	1	2	3	4	5	6	7							
Knowledge	1	2	3	4	5	6	7	8	9	10	11			



4. Read a wide range of informational texts to build knowledge and to better understand the human experience.

	2. Apply foundational reading strategies to fluently read and comprehend informational texts.												
a. Use Key Id	eas a	ınd D	etails	s to:	[RW.1.	2.2a]							
i. Ask and	d ans	wer	quest	ions	abou	t key	deta	ils in	a tex	(t. (C(CSS: F	RI.1.1) * [RW.1.2.2ai]	
Skills	1	2	3	4	5	6	7						
Knowledge 1 2 3 4 5 6 7 8 9 10 11													

ii. Identif	y the	mair	n topi	c and	d rete	ell ke <u>y</u>	y deta	ails o	f a te	xt.(C	CSS:	RI.1.2) [RW.1.2.2aii]
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
iii. Descr in a te							wo in	divid	uals,	even	ts, id	eas, or pieces of information
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
iv. Activa	ite sc	hema	a and	back	grou	ınd k	nowle	edge	to co	nstru	ıct m	eaning [RW.1.2.2aiv]
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
b. Use Craft a	and S	truct	ure to	o: [R	W.1.2.	2b]						
i. Ask and a text.			•			lp de	eterm	ine o	r clar	ify th	ne me	eaning of words and phrases in
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
	onic n						•				_	rables of contents, glossaries, a a text. (CCSS: RI.1.5) *
electro	onic n						•				_	_
electro	onic n . 2bii]	nenu	s, ico	ns) to	o loca	ate k	ey fac				_	_
electro [RW.1.2. Skills Knowledge iii. Distin	onic n 2bii] 1 1 guish	nenu:	s, ico 3 3 veen	ns) to	5 5 matie	ate k	7 7 rovide	ed by	info	10 ures c	ion ir	_
electro [RW.1.2. Skills Knowledge iii. Distin	onic n 2bii] 1 1 guish	nenu:	s, ico 3 3 veen	ns) to	5 5 matie	ate k	7 7 rovide	ed by	info	10 ures c	ion ir	n a text. (CCSS: RI.1.5) * ner illustrations and
electro [RW.1.2. Skills Knowledge iii. Distin inforn	onic n 2bii] 1 guish nation	2 2 n between proving proving the second proving th	s, ico 3 3 veen	4 4 infor	5 5 matie	6 6 on pr	7 7 rovide	ed by	info	10 ures c	ion ir	n a text. (CCSS: RI.1.5) * ner illustrations and
electro [RW.1.2. Skills Knowledge iii. Distin inform Skills	onic n 2bii] 1 1 guish nation	2 2 n betwn prov	s, ico 3 3 veen vided 3 3	4 4 inform by the	5 5 matic	6 6 on proords	7 7 7 rovide in a te	ed by	9 pictuccss:	10 ures c	11 or oth	n a text. (CCSS: RI.1.5) * ner illustrations and
electro [RW.1.2. Skills Knowledge iii. Distin inform Skills Knowledge c. Use Integra	ponic n 2bii] 1 guish nation 1 ation	2 2 n betwn prov	s, ico 3 3 veen vided 3 3	4 4 inform by the 4 dge a	5 matione wo	6 on proords 6 deas	7 7 rovide in a te	ed by ext. ((pictuccs:	10 ures c RI.1.6	11 or oth	n a text. (CCSS: RI.1.5) * ner illustrations and
electro [RW.1.2. Skills Knowledge iii. Distin inform Skills Knowledge c. Use Integra	ponic n 2bii] 1 guish nation 1 ation	2 2 n betwn prov	s, ico 3 3 veen vided 3 3	4 4 inform by the 4 dge a	5 matione wo	6 on proords 6 deas	7 7 rovide in a te	ed by ext. ((pictuccs:	10 ures c RI.1.6	11 or oth	n a text. (CCSS: RI.1.5) * ner illustrations and //.1.2.2biii]

ii. Identify the reasons an author gives to support points in a text. (CCSS: RI.1.8) * [RW.1.2.2cii]													
Skills	1	2	3	4	5	6	7						
Knowledge	1	2	3	4	5	6	7	8	9	10	11		
	_											ts on the same topic CCSS: RI.1.9) * [RW.1.2.2ciii]	
Skills	1	2	3	4	5	6	7						
Knowledge	1	2	3	4	5	6	7	8	9	10	11		
d. Use Range	of R	eadin	g and	d Lev	el of	Text	Com	olexit	y to:	[RW.1	2.2d]		
i. With pr		_			rt, re	ad in	form	ation	al te>	kts ap	prop	riately complex for grade 1.	
Skills	1	2	3	4	5	6	7						
Knowledge	1	2	3	4	5	6	7	8	9	10	11		

5. Understand how language functions in different contexts, command a variety of word-learning strategies to assist comprehension, and make effective choices for meaning or style when writing and speaking.

3. Refine foundational reading skills through understanding word structure, word relationships, and word families.														
a. Demonstr [RW.1.2.3a]	ate u	nders	stanc	ding o	of the	orga	anizat	tion a	and b	asic f	eatu	res of print. (CCSS: RF.1.1)		
Skills	1	2	3	4	5	6	7							
Knowledge	1	2	3	4	5	6	7		9	10	11			
_	i. Recognize the distinguishing features of a sentence (for example: first word, capitalization, ending punctuation). (CCSS: RF.1.1a) * [RW.1.2.3ai]													
Skills	1	2	3	4	5	6	7							
Knowledge	1	2	3	4	5	6	7	8	9	10	11			
b. Demonstr	b. Demonstrate understanding of spoken words, syllables, and sounds (phonemes). (CCSS: RF.1.2) [RW.1.2.3b]													
Skills	1	2	3	4	5	6	7							
Knowledge	1	2	3	4	5	6	7	8	9	10	11			

Page 390 Grade 1

i. Distinguish long from short vowel sounds in spoken single-syllable words. (CCSS: RF.1.2a) * [RW.1.2.3bi]												
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
ii. Orally blends			_	-			-		_	ounds	s (ph	onemes), including consonant
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
iii. Isolat syllab								el, a	nd fin	ıal so	unds	(phonemes) in spoken single-
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
iv. Segm (phon			-	-				ito th	ieir co	ompl	ete s	equence of individual sounds
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
c. Know and [RW.1.2.3c]	apply	y grad	de-le	vel pl	nonic	s and	d wor	d an	alysis	skill	s in c	lecoding words. (CCSS. RF.1.3)
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
i. Know t that re		_									cons	onant digraphs (two letters
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
ii. Decod	le reg	ularly	/ spe	lled c	ne-s	yllab	le wo	rds.	(CCSS	: RF.1	.3b) [RW.1.2.3cii]
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
iii. Know (CCSS						wel te	eam (conve	entior	ns for	repr	resenting long vowel sounds.
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	

iv. Use k						CC. D	F.1.3d) * [R\	N.1.2.3	Bcivl				
syllab														
Skills	1	2	3	4	5	6	7							
nowledge	1	2	3	4	5	6	7	8	9	10	11			
v. Decod (CCSS:		-			s follo	owing	g basi	ic pat	terns	s by b	reaki	ng the	words	into
Skills	1	2	3	4	5	6	7							
nowledge	1	2	3	4	5	6	7		9	10	11			
vi. Read	word	s with	n infle	ectio	nal er	nding	gs. (C0	CSS: F	RF.1.3f	*) * [R	W.1.2.3	cvi]		
Skills	1	2	3	4	5	6	7							
nowledge	1	2	3	4	5	6	7	8	9	10	11			
vii. Read	grad	e-app	oropr	iate i	rregu	ılarly	spel	led w	ords	. (ada	pted fr	om CCS	S: RF.1	.3g) *
Skills	1	2	3	4	5	6	7							
	1	2	3	4	5	6	7	8	9	10	11			
nowledge viii. Use	1	2 cs and	3	4	5	6	7					to mak	e dip,	lip, sli
owledge viii. Use [RW.1	1 onset	2 cs and	3	4	5	6	7					to mak	e dip,	lip, sli
owledge viii. Use [RW.1	onset	2 s and	3 d rim	4 es to	5 crea	6 te ne	7 w wo					to mak	e dip,	lip, sli
viii. Use [RW.1	onset .2.3cvi	z s and	3 d rim 3	es to	5 crea	6 te ne 6	7 W WO	rds (for ex	kamp	le: ip			
viii. Use [RW.1 Skills nowledge ix. Accur	onset .2.3cvi	z s and	3 d rim 3	es to	5 crea	6 te ne 6	7 W WO	rds (for ex	kamp	le: ip			
owledge /iii. Use [RW.1 Skills owledge X. Accur [RW.1.2	onset .2.3cvi 1 tately 2.3cix]	zs and	3 3 3 ode u	4 4 nkno	5 crea	6 6 6 ords	7 w wo 7 7 that	rds (for ex	kamp	le: ip			
viii. Use [RW.1 Skills nowledge ix. Accur [RW.1.2	onset .2.3cvi 1 rately 2.3cix]	2 cs and deco	3 3 3 ode u 3 3	4 4 Ankno	5 crea 5 5 wn w	6 6 6 ords 6	7 w wo 7 7 that 7	rds (for exposed a point of the poin	10 redict	le: ip	letter/s	sound	relati
owledge Viii. Use [RW.1 Skills owledge ix. Accur [RW.1.2 Skills owledge	onset .2.3cvi 1 rately 2.3cix]	2 cs and deco	3 3 3 ode u 3 3	4 4 Ankno	5 crea 5 5 wn w	6 6 6 ords 6	7 w wo 7 7 that 7	rds (for exposed a point of the poin	10 redict	le: ip	letter/s	sound	relati
viii. Use [RW.1 Skills nowledge ix. Accur [RW.1.2 Skills nowledge Read with	onset 2.3cvi 1 1 rately 2.3cix] 1 suffi	zs and deco	3 3 ode u 3 accu	es to 4 4 nkno 4 uracy	5 crea 5 s wn w 5 and	6 6 ords 6 fluen	y w wo	rds (for exposed a point of the poin	10 redict	le: ip	letter/s	sound	relati
nowledge viii. Use [RW.1] Skills nowledge ix. Accur [RW.1.2] Skills nowledge Read with Skills nowledge	onset .2.3cvi 1 1 rately 2.3cix] 1 1	zs and deco	3 3 ode u 3 accu 3	es to 4 A nkno 4 uracy 4	5 crea 5 5 wn w 5 5 and 5 5	6 6 ords 6 fluen 6	y w wo	rds (for export of	10 rediction 10 comp	le: ip	etter/s	cound	relati
nowledge viii. Use [RW.1] Skills nowledge ix. Accur [RW.1.2] Skills nowledge Read with	onset .2.3cvi 1 1 rately 2.3cix] 1 1	zs and deco	3 3 ode u 3 accu 3	es to 4 A nkno 4 uracy 4	5 crea 5 5 wn w 5 5 and 5 5	6 6 ords 6 fluen 6	y w wo	rds (for export of	10 rediction 10 comp	le: ip	etter/s	cound	relati

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ii. Read g [RW.1.2.		-leve	l text	orall	y wit	h acc	uracy	y, app	propr	iate ı	rate,	and expression. (CCSS; RF.1.4b)
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
iii. Use co neces								ord re	ecogr	nition	and	understanding, rereading as
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
		_			_							ning words and phrases based of strategies. (CCSS: L.1.4)
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
i. Use ser [RW.1.2.3		e-lev	el co	ntext	as a	clue	to th	e me	aning	g of a	wor	d or phrase. (CCSS: L.1.4a) *
Skills	1	2	3	4	5	6	7		_			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
ii. Use fre	equer	ntly o	ccuri	ring a	ıffixe	s as a	a clue	to th	ne me	eanin	g of	a word. (CCSS: L.1.4b) [RW.1.2.3eii]
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
iii. Identi (for ex	-		-		_			•				and their inflectional forms
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
iv. Identi	ify an	d und	derst	and o	comp	ounc	d word	ds.*	[RW.1.	2.3eiv]	
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
f. With guida word relati												ding of figurative language,
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	

i. Sort words into categories (for example: colors, clothing) to gain a sense of the concepts the categories represent. (CCSS: L.1.5a) [RW.1.2.3fi] Skills Knowledge 6 7 10 ii. Define words by category and by one or more key attributes (for example: a duck is a bird that swims; a tiger is a large cat with stripes). (CCSS: L.1.5b) [RW.1.2.3fii] Skills Knowledge iii. Identify real-life connections between words and their use (for example: note places at home that are cozy). (CCSS: L.1.5c) [RW.1.2.3fiii] Skills Knowledge iv. Distinguish shades of meaning among verbs differing in manner (for example: look, peek, glance, stare, glare, scowl) and adjectives differing in intensity (for example: large, gigantic) by defining or choosing them or by acting out the meanings. (CCSS: L.1.5d) [RW.1.2.3fiv] Skills 5 5 Knowledge g. Use words and phrases acquired through conversations, reading and being read to, and responding to texts, including using frequently occurring conjunctions to signal simple relationships (for example: because). (CCSS: L.1.6) [RW.1.2.3g] Skills Knowledge 10 11

FIRST GRADE, STANDARD 3. WRITING AND COMPOSITION

6. Craft arguments using techniques specific to the genre.

1. Write an o	pini	on s	uppo	orted	l by	reaso	ons.					
a. Introduce	the t	opic	or na	me tl	ne bo	ok th	ney ar	e wr	iting	abou	ıt. (ad	dapted from CCSS: W.1.1) [RW.1.3.1a]
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	

Skills	1	2	3	4	5	6	7						
Knowledge	1	2	3	4	5	6	7		9	10	11		
Supply a	easo	n for	the c	pinic	n. (ad	dapte	d from	CCS	S: W.1.	.1) [R\	N.1.3.1	c]	
Skills	1	2	3	4	5	6	7						
		2	3	4	5	6	7	8	9	10	11		
Knowledge	1												
Knowledge Provide se				osur	e. (ad	apted	from	CCSS	: W.1.1	l) [RW	/.1.3.1c	1	
				osur	e. (ad 5	apted 6	from 7	CCSS	: W.1.1	l) [RW	/.1.3.1c]	

7. Craft informational/explanatory texts using techniques specific to the genre.

2. Write info			-		_		_		ing a	a top	oic, providing related details,
a. Name a to	pic. (CCSS	: W.1.2	2) [RV	/.1.3.2	a]					
Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7	8	9	10	11
b. Supply so	me fa	acts a	about	the	topic	. (CCS	SS: W.:	1.2) [F	W.1.3	.2b]	
Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7	8	9	10	11
c. Provide sc	me s	ense	of cl	osure	e. (CC	SS: W	/.1.2) [RW.1.3	3.2c]		
Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7	8	9	10	11

8. Craft narratives using techniques specific to the genre.

3. Recount of closure		or im	nagin	ed, s	sequ	ence	ed ev	ents	tha	t inc	lude	details and a sense
a. Recount to	wo or	r mor	e app	ropr	iately	/ seq	uenc	ed ev	ents.	. (CCS	S: W.:	l.3) [RW.1.3.3 a]
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
b. Include so	me c	detail	s rega	ardin	g wh	at ha	ppen	ed. (CCSS:	W.1.3) [RW	.1.3.3b]
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
c. Provide sc	me s	sense	of cl	osure	e. (CC	SS: W	/.1.3) [RW.1.	3.3c]			
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	

9. Demonstrate mastery of their own writing process with clear, coherent, and error-free polished products.

4. Use appr	opria	ate g	ramı	mar,	spe	lling,	, сар	itali	zatio	n, ar	ıd pı	unctuation.
a. Demonstr writing or								of Sta	ındar	d Eng	glish	grammar and usage when
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
i. Print al	ll upp	er- a	nd lo	werc	ase le	etters	s. (CC	SS: L.	1.1a)	[RW.1.:	3.4ai]	
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
ii. Use co	mmo	on, pr	oper,	and	poss	essiv	e noi	uns. ((CCSS	S: L.1.1	b) [R	W.1.3.4aii]
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	

iii. Use si hops;	_		•					hing	verbs	s in b	asic s	sentences (for example: <i>He</i>
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
iv. Use po their, a										(for	exam	nple: I, me, my; they, them,
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
			-								•	example: Yesterday I walked : L.1.1e) [RW.1.3.4av]
Skills	1	2	3	4	5	6	7		ı			
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
vi. Use fr	eque	ntly c	occur	ring	adjed	ctives	s. (CC	SS: L.	1.1f) [RW.1.3	8.4avi]	
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
vii. Use fi (CCSS		_		_	conj	uncti	ons (for e	xamp	ole: ai	nd, bi	ut, or, so, because).
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
viii. Use	deter	mine	rs (fo	or exa	ample	e: art	icles,	dem	onsti	rative	es). (0	CCSS: L.1.1h) [RW.1.3.4aviii]
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
ix. Use fr		-		_	prep	ositic	ns (f	or ex	ampl	e: du	ring,	beyond,* toward*).
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
												ative, interrogative, imperative, .1.1j) [RW.1.3.4ax]
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	

		icii vv	111111	3. (00	SS: L.	±.∠/ [11111110					
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
i. Write c	omple	ete si	mple	sent	ence	S. [RV	V.1.3.4	bi]				
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
ii. Capita	alize d	lates	and i	name	es of p	реор	le. (C	CSS: I	1.2a	[RW.	1.3.4b	ii]
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
iii. Use e	nd pu	ınctu	ation	fors	sente	nces	(CCS	S: L.1	.2b) [I	RW.1.3	.4biii]	
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7		9	10	11	
iv. Use c	omm	as in	date	s and	to se	epara	ate sir	ngle v	words	s in a	serie	es. (CCSS: L.1.2c) [RW.1.3.4biv]
Skills	1	2	3	4	5	6	7					
Knowledge	1	2	3	4	5	6	7	8	9	10	11	
v. Use co occurr				_						spelli	ng pa	atterns and for frequently
				_						spelli	ng pa	atterns and for frequently
occurr	ing ir	regul	ar w	ords.	(CCS	S: L.1.	.2d) [F			spelli 10	ng pa	atterns and for frequently
OCCUPY Skills Knowledge	ing ir 1 untau	regul 2 2 ught v	ar words	4 4 s pho	(CCS	6 6 ally,	2d) [F 7 draw	8W.1.3	4bv]	10	11	atterns and for frequently vareness and spelling
Skills Knowledge vi. Spell	ing ir 1 untau	regul 2 2 ught v	ar words	4 4 s pho	(CCS	6 6 ally,	2d) [F 7 draw	8W.1.3	4bv]	10	11	
Skills Knowledge vi. Spell conve	ing ir 1 untau	eregul 2 2 ught v	ar words	4 4 s pho	(CCS 5 5 netice) [RW.1	6 6 ally,	2d) [F 7 7 draw vi]	8W.1.3	4bv]	10	11	
Skills Knowledge vi. Spell conve Skills Knowledge c. With guida	untau ention	2 ught vas. (Co	ar words words CSS: L a uppo	ords. 4 4 s pho1.2e) 4 ort from	sinetic (CCS) 5 cnetic (RW.1) 5 5 com ac	6 ally, 6 6 dults,	2d) [F	8 s on	9 n pho a top	10 onem	ic aw	
Skills Knowledge vi. Spell conve Skills Knowledge c. With guida suggestio	untau ention	2 ught vas. (Co	ar words words CSS: L a uppo	ords. 4 4 s pho1.2e) 4 ort from	sinetic (CCS) 5 cnetic (RW.1) 5 5 com ac	6 ally, 6 6 dults,	2d) [F	8 s on	9 n pho a top	10 onem	ic aw	rareness and spelling d to questions and

d. With guida writing, in								-	_		pols to produce and publish
Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7	9	10	11	

FIRST GRADE, STANDARD 4. RESEARCH INQUIRY AND DESIGN

10. Gather information from a variety of sources; analyze and evaluate its quality and relevance; and use it ethically to answer complex questions.

1. Participat							nqui	ry pı	rojed	cts, v	vriting, recalling, or gathering
							<u> </u>	•			mple: explore a number of "how-to" finstructions. (CCSS: W.1.7) [RW.1.4.1a]
Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7		9	10	11
b. Write or di	ctate	e que	stion	s for	inqu	iry th	at ari	ise dı	uring	instr	ruction. [RW.1.4.1b]
Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7		9	10	11
			-								observation, trade books, texts read uided inquiry. [RW.1.4.1c]
Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7		9	10	11
d. Use text for and use in		`				es, ill	ustra	tions	, hea	ding	s, bold type) to locate, interpret,
Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7		9	10	11
			_								kample: Is my purpose for more about mammals?) [RW.1.4.1e]
Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7		9	10	11

_											experiences or gather N.1.8) [RW.1.4.1f]
Skills	1	2	3	4	5	6	7				
Knowledge	1	2	3	4	5	6	7	9	10	11	

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Grade 2 Overview

Colorado Academic Standards Reading, Writing, and Communicating

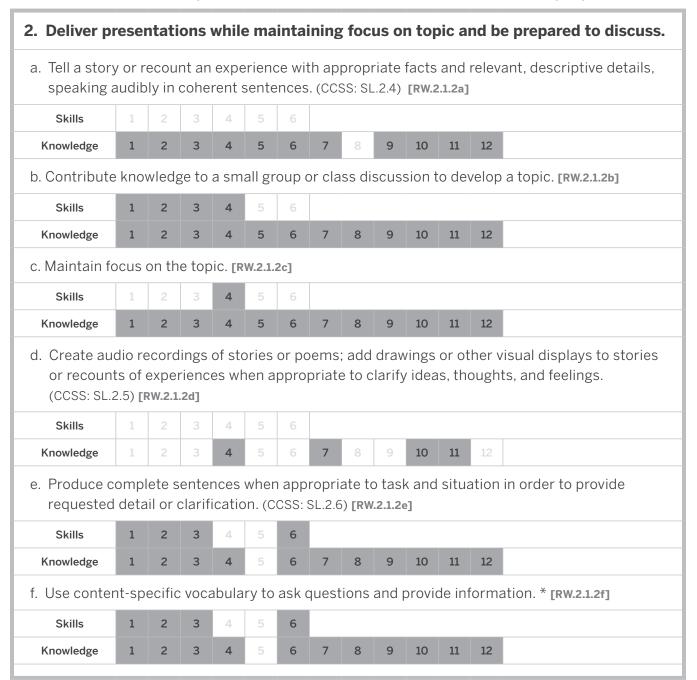
SECOND GRADE, STANDARD 1. ORAL EXPRESSION AND LISTENING

1. Collaborate effectively as group members or leaders who listen actively and respectfully; pose thoughtful questions, acknowledge the ideas of others; and contribute ideas to further the group's attainment of an objective.

1. Engage in	dial	ogue	e and	d lea	rn n	ew ir	ıforn	natio	on th	roug	gh ac	tive	listening.
a. Participate with peers													t grade 2 topics and texts
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
	steni	ng to	othe	ers w	ith ca	are, s	peaki	•			-	_	e floor in respectful ne topics and texts under
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
ii. Build c					ivers	ation	s by	linkir	ig the	ir co	mme	nts t	o the remarks of others.
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
iii. Ask fo discus								tion a	is nee	eded	abou	it the	topics and texts under
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
b. Recount o or through			_						ext re	ad al	oud (or inf	ormation presented orally
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	

									_			o clarify comprehension, nic or issue. (CCSS: SL.2.3)
Skills	1	2	3	4	5	6						
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12

2. Deliver effective oral presentations for varied audiences and varied purposes.



SECOND GRADE, STANDARD 2. READING FOR ALL PURPOSES

3. Read a wide range of literary texts to build knowledge and to better understand the human experience.

1 Annh	-:4:-	-1-:1	la 4a					4 1			11:4.		Louis
1. Apply spe	CITIC	SKII	is to	com	prer	iena	and	Tiue	ntiy	read	lite	rary	texts.
a. Use Key Ide	eas a	nd D	etails	s to:	[RW.2	.2.1a]							
	redic	cting,	, ques	stioni	ng, c	larify	ing, a	activa	ating		_		reading, checking context ground knowledge to
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
ii. Ask an unders				•								-	and <i>how</i> to demonstrate
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
iii. Recou centra				_								cultu	res, and determine their
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
iv. Descri [RW.2.2		ow ch	aract	ters ir	n a st	ory r	espoi	nd to	majo	r eve	nts a	nd cl	nallenges. (CCSS: RL.2.3) *
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
b. Use Craft a	and S	truct	ure t	O: [R	W.2.2.	1b]							
						`		•	_				eration, rhymes, repeated S: RL.2.4) [RW.2.2.1bi]
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
							-		_		_		the beginning introduces
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	

		_											uding by speaking in a CCSS: RL.2.6) [RW.2.2.1biii]	
Skills	1	2	3	4	5	6								
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12		
iv. Identii mean	_				•		ple: s	sensc	ory de	etails	, figu	rative	e language) enhances	
Skills	1	2	3	4	5	6								
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12		
c. Use Integra	ation	of Kr	nowle	edge	and I	deas	to: I	RW.2.	2.1c]					
		-	_										or digital text to SS: RL.2.7) [RW.2.2.1ci]	
Skills	1	2	3	4	5	6								
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12		
												- '	or example: Cinderella 2.9) * [RW.2.2.1cii]	
Skills	1	2	3	4	5	6								
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12		
d. Use Range	of R	eadin	ig and	d Lev	el of	Text	Com	plexit	y to:	[RW.2	2.2.1d			
Skills 1 2 3 4 5 6														
_	2-3	text o	comp	lexity	y ban	d pro	•					_	stories and poetry, in the needed at the high end of	
grades	2-3	text o	comp	lexity	y ban	d pro	•					_		

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4. Read a wide range of informational texts to build knowledge and to better understand the human experience.

2. Apply spe	ecific	skil	ls to	con	pre	hend	l and	flue	ntly	read	d info	orma	tional te	exts.	
a. Use Key Id	eas a	nd D	etails	sto:	[RW.2	.2.2a]									
i. Ask and unders												_	nd how to	demon	strate
Skills	1	2	3	4	5	6									
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
ii. Identif within	-							oh tex	xt as	wella	as th	e focı	us of spec	cific para	agraphs
Skills	1	2	3	4	5	6									
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
iii. Summ [RW.2.2			main	idea	usin	g rele	evant	and	signit	fican	t deta	ails in	a variety	of texts). *
Skills	1	2	3	4	5	6									
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
iv. Descri or step														eas or c	oncepts,
Skills	1	2	3	4	5	6									
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
b. Use Craft a	and S	truct	ure t	O: [R	W.2.2.	2b]									
i. Determ area. (C				_		s and	d phra	ases i	in a t	ext re	eleva	nt to	a grade 2	topic or	subject
Skills	1	2	3	4	5	6									
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
ii. Know a glossa efficier	ries, i	ndex	es, e	lectro	onic r	nenu	is, icc						rint, subh r informa	_	
Skills	1	2	3	4	5	6									
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			

iii. Identi descr	-							ıding	what	the a	autho	or wa	nts to answer, explain, or
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
iv. Read	text t	o per	form	a sp	ecific	task	sucl	h as f	ollow	a red	cipe	or pla	y a game. * [RW.2.2.2biv]
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
c. Use Integr	ation	of Kr	nowle	edge	and I	deas	to: [RW.2.2	2.2c]				
i. Explair contrib				_	`				_		owing	g how	a machine works)
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
ii. Descri		ow rea	ason	s sup	port	spec	ific p	oints	the a	autho	or ma	ıkes i	n a text. (CCSS: RI.2.8)
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
iii. Comp topic.							porta	ant po	oints	prese	ented	d by t	wo texts on the same
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
d. Use Range	e of R	eadin	ıg anı	d Lev	el of	Text	Com	plexit	y to:	[RW.2	2.2.2d]	
i. Adjust	readii	ng rat	te ac	cordi	ng to	type	of te	ext an	ıd pu	rpose	e for	readi	ng. [RW.2.2.2di]
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
studie	s, sci	ence,	and	tech	nical	texts	, in tl	he gra	ades	2-3	text o	comp	uding history/social lexity band proficiently, 2.10) * [RW.2.2.2dii]
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	

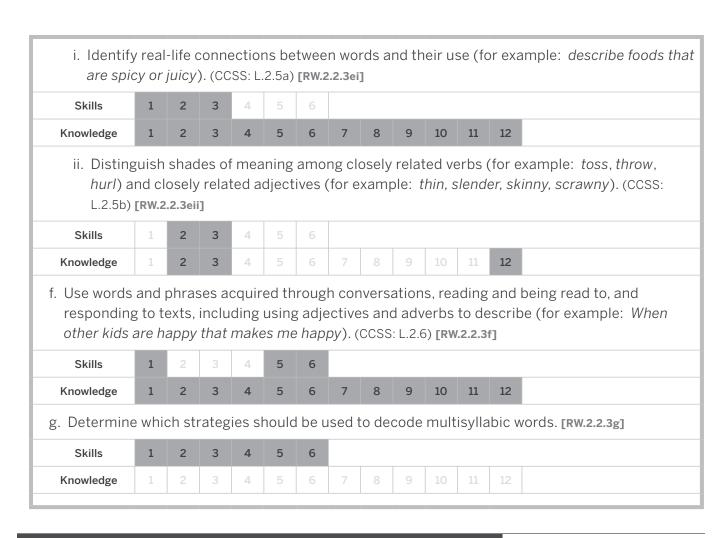
5. Understand how language functions in different contexts, command a variety of word-learning strategies to assist comprehension, and make effective choices for meaning or style when writing and speaking.

3. Apply kno (morphol		_		_	_					ortho	gra	ohy)	and word meanings
a. Know and [RW.2.2.3a]	appl	y gra	de-le	vel pl	honic	s and	d wor	d ana	alysis	skill	s in d	lecod	ling words. (CCSS: RF.2.3)
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
i. Disting (CCSS: I		_			VOW	els wh	nen re	eadin	g reg	ularl	y spe	lled	one-syllable words.
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
ii. Know s		ng-sc	ound (corre	spon	denc	es fo	r add	itiona	al con	nmor	1 VOW	el teams. (CCSS: RF.2.3b) *
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
iii. Read r	mults	syllab	ic wo	rds a	ccura	ately	and f	luent	ly. * [RW.2.2	2.3aiii	1	
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
iv. Decoc	de reg	gularl	y spe	lled t	two-s	syllab	le wo	rds v	vith l	ong v	owel	s. (CC	CSS: RF.2.3c) * [RW.2.2.3aiv]
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
v. Decod	e wor	rds w	ith co	mm	on pr	efixe	s and	suff	ixes.	(CCSS	S: RF.2	2.3d) [†]	* [RW.2.2.3av]
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
vi. Identi	_					nt bu	t com	nmon	spel	ling-s	sound	d cori	respondences.
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7		9	10	11	12	

Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
. Read with	n suffi	cient	accı	ıracy	and	fluen	cy to	supr	ort c	comp	rehe	nsion	. (CCSS: RF.2.4) [RW.2.2.3
Skills	1	2	3	4	5	6		- ' '		<u>'</u>			· / -
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
i. Read g	rade-	level	text	with	purp	ose a	nd ur	nders	tand	ing. (CCSS	: RF.2	.4a) [RW.2.2.3bi]
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
ii. Read	_	-level	text	orall	y wit	h acc	urac	y, app	oropr	iate	rate,	and e	expression. (CCSS: RF.2.4
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
	sontex ssary.							ord re	ecogr	nitior	and	unde	erstanding, rereading a
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
iv. Read		e-leve	I text		urate	ly an	d flue						ng, intonation, and
	1	2	3	4	5	6							
Skills		2	3	4	5	6	7	8	9	10	11	12	
Skills Knowledge	1												
Knowledge	forma	al and	d info	rmal	uses	of E	nglisł	n. (CC	SS: L	.2.3a)	[RW.2	2.2.3c]	
Knowledge	forma	al and	d info	rmal 4	uses 5	of E	nglish	n. (CC	SS: L	.2.3a)	[RW.2	2.2.3c]	
Knowledge . Compare							nglish 7	n. (CC	SS: L	.2.3a) 	[RW.2	2.2.3c]	
Knowledge Compare Skills Knowledge Determin	1 e or c 2 reac	2 2 larify	3 3	4 4 mear	5 5 ning c	6 6 of unk	7	8 n and	9 I mul	10	11 mea	12 ning	words and phrases bas rategies. (CCSS: L.2.4)

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i. Use ser [RW.2.2. :		ce-lev	el co	ntext	as a	clue	to th	e me	aning	g of a	word	d or p	ohrase. (CCSS: L.2.4a)
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
				_									refix is added to a known V.2.2.3dii]
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
iii. Use a (for ex									_				ord with the same root
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
	(for	exam	iple:	birdh	iouse								meaning of compound notebook, bookmark).
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
v. Create words.			-	coml	oinin	g bas	e wo	rds w	ith a	ffixes	to co	onne	ct known words to new
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
vi. Use gl the m													to determine or clarify
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
e. Demonstr meanings.						urativ	e lan	guag	e, wc	ord re	lation	nship	es and nuances in word
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	



SECOND GRADE, STANDARD 3. WRITING AND COMPOSITION

6. Craft arguments using techniques specific to the genre.

1. Write pied	ces o	n a t	topic	or k	ook	that	stat	te op	inio	ns a	nd gi	vive supporting reasons.
a. Introduce	the t	opic	or bo	ok th	ney ar	re wri	ting a	abou	t. (CC	SS: W	′.2.1) [[RW.2.3.1a]
Skills	1	2	3	4	5	6						
Knowledge	1	2	3	4	5	6	7		9	10	11	12
b. State an o	pinic	n. (C	CSS: V	W.2.1)	[RW.2	2.3.1b]						
Skills	1	2	3	4	5	6						
Knowledge	1	2	3	4	5	6	7		9	10	11	12

Skills 1 2 3 4 5 6														
Skills	1	2	3	4	5	6								
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12		
d. Use linkin (CCSS: W.2	_	•		ampl	e: be	caus	e, an	d, als	o) to	conr	ect o	ppinion and reasons.		
Skills	1	2	3	4	5	6								
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12		
	concli	uding	stat	emer	nt or	secti	on. (0	CCSS:	W.2.1) [RW.	2.3.1e]		
e. Provide a d	JOHICH	_										-		
e. Provide a d	1	2	3	4	5	6								

7. Craft informational/explanatory texts using techniques specific to the genre.

2. Write info			_		_		_			rour	ıd m	ain i	deas which are support-		
a. Introduce	a top	oic. (C	CSS:	W.2.2) [RW.	2.3.2a]								
Skills	1	2	3	4	5	6									
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
	b. Use facts and definitions to develop points, including relevant details when writing to questions about texts. (adapted from CCSS: W.2.2) [RW.2.3.2b]														
Skills	1	2	3	4	5	6									
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
c. Provide a c	oncl	uding	g stat	emer	nt or	secti	on. (0	CCSS:	W.2.2	?) [RW	2.3.20	:]			
Skills	1	2	3	4	5	6									
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			
d. Write lette order and				`				oced	ures,	dired	ctions	s, rec	ipes) that follow a logical		
Skills	1	2	3	4	5	6									
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12			

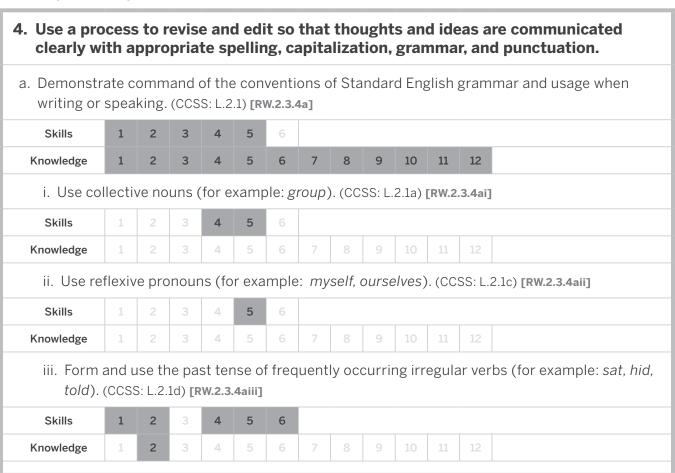
e. Organize ii	nform	natio	nal te	xts u	sing	main	idea	s and	l spe	cific s	suppo	orting details. [RW.2.3.2e]
Skills	1	2	3	4	5	6						
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12
f. Apply appr	opria	te tra	ansiti	on w	ords	to wr	iting.	[RW.2	2.3.2f]			
Skills	1	2	3	4	5	6						
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12
g. Writers us	e tecl	nnolc	gy to	sup	port ⁻	the w	riting	g prod	cess.	[RW.2	3.2g]	
Skills	1	2	3	4	5	6						
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12

8. Craft narratives using techniques specific to the genre.

3. Write real sense of o		_	ined	narı	ativ	es th	nat d	escr	ibe e	event	s in	sequence and provide a
a. Include de	tails	to de	scrib	oe ac	tions	, thoı	ughts	s, and	feeli	ngs. ((CCSS	S: W.2.3) [RW.2.3.3a]
Skills	1	2	3	4	5	6						
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12
b. Use tempo	oral v	vords	to si	gnal	even	t ord	er. (C	CSS: \	N.2.3)	[RW.2	2.3.3b]
Skills	1	2	3	4	5	6						
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12
c. Provide a	sense	e of c	losur	e. (C0	CSS: V	V.2.3)	[RW.2	2.3.2c]				
Skills	1	2	3	4	5	6						
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12
d. Write simp	ole, d	escri	ptive	poer	ns. ((CCSS:	W.2.3	3) [RW	.2.3.2	d]		
Skills	1	2	3	4	5	6						
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12
e. Write with	e. Write with precise nouns, active verbs, and descriptive adjectives. [RW.2.3.2e]											
Skills	1	2	3	4	5	6						
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12

f. Apply knov [RW.2.3.2f]	vledg	ge abo	out s	truct	ure a	nd cr	aft ga	ained	l fron	n mei	ntor t	text to narrative writing.
Skills	1	2	3	4	5	6						
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12
g. Develop cl expression					-	(tho	ughts	s and	feeli	ngs)	and e	externally (physical features,
Skills	1	2	3	4	5	6						
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12

9. Demonstrate mastery of their own writing process with clear, coherent, and errorfree polished products.



iv. Use a modif	-						oose	betw	een t	hem	depe	ndin	g on what is to be
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
v. Apply	accui	rate s	ubje	ct-vei	rb ag	reem	ient v	vhile	writir	ng. [R	W.2.3.	4av]	'
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
	oy wa	atche	d the	mov	ie; Th	e litt	le bo	y wat	ched	the r			l sentences (for example: e action movie was
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
vii. Vary	sente	ence l	oegin	nings	S. [RW	.2.3.4	avii]						
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
viii. Spel	l high	n-freq	uenc	y wo	rds c	orrec	tly. [RW.2.3	.4avii	i]			
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
b. Demonstr and spelli									ındar	d Eng	glish	capit	alization, punctuation,
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
i. Capita	lize h	olida	ys, pr	oduc	ct nar	nes,	and g	geogr	aphic	c nan	nes. (CCSS	: L.2.2a) [RW.2.3.4bi]
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
ii. Use co	mma	as in g	greet	ings	and c	losir	igs of	lette	ers. (0	CCSS:	L.2.2	b) [R	W.2.3.4bii]
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	

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iii. Use ar (CCSS:					n cor	ntrac [.]	tions	and [.]	frequ	ently	occı /	urrin	g possessives.
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
	iv. Generalize learned spelling patterns when writing words (for example: $cage \rightarrow badge$; boy $\rightarrow boil$). (CCSS: L.2.2d) [RW.2.3.4biv]												
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
v. Consu correc							_	_	ing di	ctior	naries	s, as 1	needed to check and
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
c. With guida needed by										us on	a top	pic a	nd strengthen writing as
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
d. With guida writing, in									_	_			to produce and publish
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	

SECOND GRADE, STANDARD 4. RESEARCH INQUIRY AND DESIGN

10. Gather information from a variety of sources; analyze and evaluate its quality and relevance; and use it ethically to answer complex questions.

1. Participate in shared research and inquiry, gathering information from a variety of resources to answer questions.												
a. Participate in shared research and writing projects. For example: read a number of books on a single topic to produce a report; record science observations. (CCSS: W.2.7) [RW.2.4.1a]										ks on a		
1	2	3	4	5	6							
1	2	3	4	5	6	7	8	9	10	11	12	
	in sl to p	in shared to produ	in shared reset to produce a	in shared research to produce a repo	in shared research and to produce a report; re	in shared research and writi to produce a report; record	in shared research and writing produce a report; record scier	in shared research and writing project to produce a report; record science o	in shared research and writing projects. For to produce a report; record science observed 1 2 3 4 5 6	in shared research and writing projects. For exa to produce a report; record science observation	in shared research and writing projects. For example to produce a report; record science observations. (C	in shared research and writing projects. For example: read a number of bool to produce a report; record science observations. (CCSS: W.2.7) [RW.2.4.1a]

b. Identify a v trade book, li		_							_	_	ht co	ntain	n (for example: dictionary,
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
c. Identify a [RW.2.4.1c]	speci	fic qu	uestio	on an	d ga	ther i	nforr	natio	n fro	m pu	rpos	eful ii	nvestigation and inquiry.
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
d. Use text fo											kamp	le: ta	ible of contents,
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
e. Use a varie	ety of	mult	imed	lia so	urce	s to a	ınswe	er que	estion	ns of	inter	est. [RW.2.4.1e]
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	
f. Ask primar	y que	estion	ns of (depth	n and	l brea	dth.	[RW.2.	4.1f]				
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7		9	10	11	12	
g. Recall info question.						es or	gath	er inf	orma	ntion	from	prov	ided sources to answer a
Skills	1	2	3	4	5	6							
Knowledge	1	2	3	4	5	6	7	8	9	10	11	12	

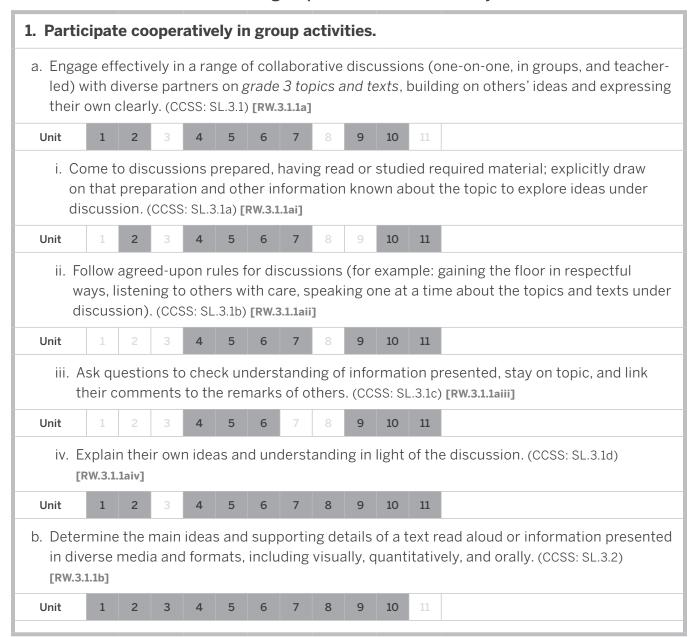
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Grade 3 Overview

Colorado Academic Standards Reading, Writing, and Communicating

THIRD GRADE, STANDARD 1. ORAL EXPRESSION AND LISTENING

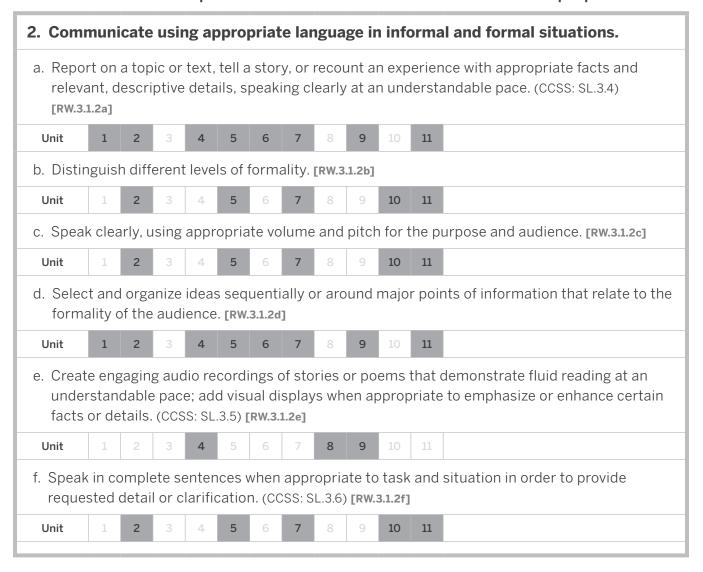
1. Collaborate effectively as group members or leaders who listen actively and respectfully; pose thoughtful questions, acknowledge the ideas of others; and contribute ideas to further the group's attainment of an objective.



Colorado Academic Standards Alignment

c. Ask and answer questions about information from a speaker, offering appropriate elaboration and detail. (CCSS: SL.3.3) [RW.3.1.1c]
Unit 1 2 3 4 5 6 7 8 9 10 11

2. Deliver effective oral presentations for varied audiences and varied purposes.



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THIRD GRADE, STANDARD 2. READING FOR ALL PURPOSES

3. Read a wide range of literary texts to build knowledge and to better understand the human experience.

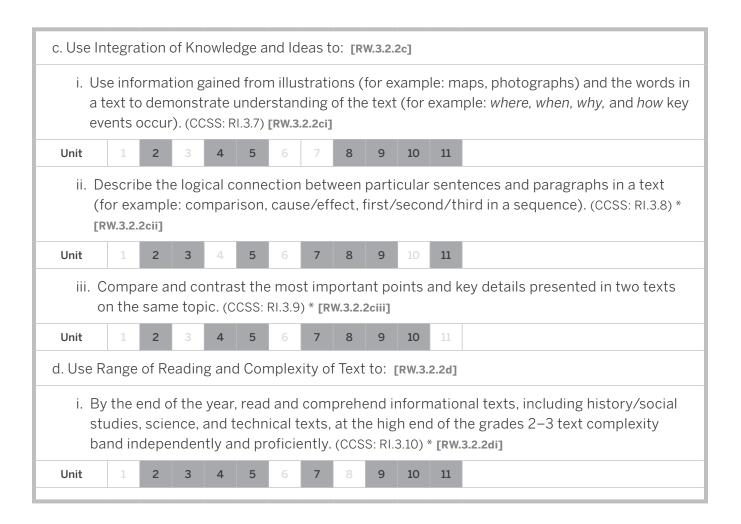
Apply strategies to fluently read and comprehend various literary texts.
a. Use Key Ideas and Details to: [RW.3.2.1a]
i. Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers. (CCSS: RL.3.1) * [RW.3.2.1ai]
Unit 1 2 3 4 5 6 7 8 9 10 11
ii. Use a variety of comprehension strategies to interpret text (attending, searching, predicting, checking, and self-correcting). * [RW.3.2.1aii]
Unit 1 2 3 4 5 6 7 8 9 10 11
iii. Recount stories, including fables, folktales, and myths from diverse cultures; determine the central message, lesson, or moral and explain how it is conveyed through key details in the text. (CCSS: RL.3.2) [RW.3.2.1aiii]
Unit 1 2 3 4 5 6 7 8 9 10 11
iv. Summarize central ideas and important details from a text. * [RW.3.2.1aiv]
Unit 1 2 3 4 5 6 7 8 9 10 11
v. Describe and draw inferences about the elements of plot, character, and setting in literary pieces, poems, and plays. [RW.3.2.1av]
Unit 1 2 3 4 5 6 7 8 9 10 11
vi. Describe characters in a story (for example: their traits, motivations, or feelings) and explain how their actions contribute to the sequence of events. (CCSS: RL.3.3) [RW.3.2.1avi]
Unit 1 2 3 4 5 6 7 8 9 10 11
b. Use Craft and Structure to: [RW.3.2.1b]
i. Determine the meaning of words and phrases as they are used in a text, distinguishing literal from nonliteral language. (CCSS: RL.3.4) * [RW.3.2.1bi]
Unit 1 2 3 4 5 6 7 8 9 10 11
ii. Use signal words (such as <i>before, after, next</i>) and text structure (narrative, chronology) to determine the sequence of major events <code>[RW.3.2.1bii]</code>
Unit 1 2 3 4 5 6 7 8 9 10 11

iii. Refer to parts of stories, dramas, and poems when writing or speaking about a text, using terms such as chapter, scene, and stanza; describe how each successive part builds on earlier sections. (CCSS: RL.3.5) [RW.3.2.1biii]
Unit 1 2 3 4 5 6 7 8 9 10 11
iv. Distinguish their own point of view from that of the narrator or those of the characters. (CCSS: RL.3.6) [RW.3.2.1biv]
Unit 1 2 3 4 5 6 7 8 9 10 11
c. Use Integration of Knowledge and Ideas to: [RW.3.2.1c]
 i. Explain how specific aspects of a text's illustrations contribute to what is conveyed by the words in a story (for example: create mood, emphasize aspects of a character or setting). (CCSS: RL.3.7) [RW.3.2.1ci]
Unit 1 2 3 4 5 6 7 8 9 10 11
ii. Compare and contrast the themes, settings, and plots of stories written by the same author about the same or similar characters (for example: in books from a series). (CCSS: RL.3.9) * [RW.3.2.1cii]
Unit 1 2 3 4 5 6 7 8 9 10 11
d. Use Range of Reading and Complexity of Text to: [RW.3.2.1d]
i. By the end of the year, read and comprehend literature, including stories, dramas, and poetry, at the high end of the grades 2–3 text complexity band independently and proficiently. (CCSS: RL.3.10) [RW.3.2.1di]
Unit 1 2 3 4 5 6 7 8 9 10 11
e. Read grade level text accurately and fluently, attending to phrasing, intonation, and punctuation. * [RW.3.2.1e]
Unit 1 2 3 4 5 6 7 8 9 10 11

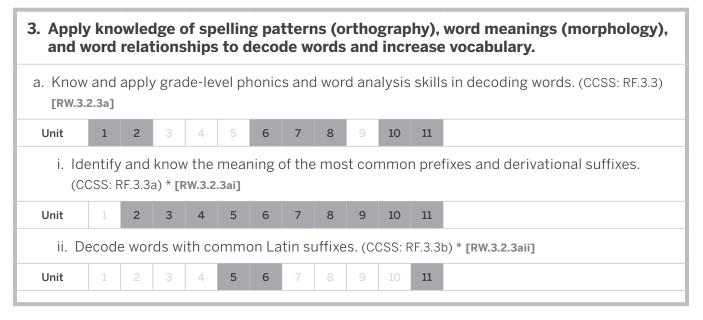
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4. Read a wide range of informational texts to build knowledge and to better understand the human experience.

2. Apply strategies to fluently read and comprehend various informational texts.
a. Use Key Ideas and Details to: [RW.3.2.2a]
i. Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers. (CCSS: RI.3.1) * [RW.3.2.2ai]
Unit 1 2 3 4 5 6 7 8 9 10 11
ii. Determine the main idea of a text; recount the key details and explain how they support the main idea. (CCSS: RI.3.2) * [RW.3.2.2aii]
Unit 1 2 3 4 5 6 7 8 9 10 11
iii. Identify a main topic of a multi-paragraph text as well as the focus of specific paragraphs within the text * [RW.3.2.2aiii]
Unit 1 2 3 4 5 6 7 8 9 10 11
iv. Describe the relationship between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text, using language that pertains to time, sequence, and cause/effect. (CCSS: RI.3.3) * [RW.3.2.2aiv]
Unit 1 2 3 4 5 6 7 8 9 10 11
b. Use Craft and Structure to: [RW.3.2.2b]
i. Determine the meaning of general academic and domain-specific words and phrases in a text relevant to a grade 3 topic or subject area. (CCSS: RI.3.4) [RW.3.2.2bi]
Unit 1 2 3 4 5 6 7 8 9 10 11
ii. Use text features and search tools (for example: key words, sidebars, hyperlinks) to locate information relevant to a given topic efficiently. (CCSS: RI.3.5) [RW.3.2.2bii]
Unit 1 2 3 4 5 6 7 8 9 10 11
iii. Distinguish their own point of view from that of the author of a text. (CCSS: RI.3.6) [RW.3.2.2biii]
Unit 1 2 3 4 5 6 7 8 9 10 11
iv. Use semantic cues and signal words (for example: because and although) to identify cause/effect and compare/contrast relationships. * [RW.3.2.2biv]
Unit 1 2 3 4 5 6 7 8 9 10 11



Understand how language functions in different contexts, command a variety of word-learning strategies to assist comprehension, and make effective choices for meaning or style when writing and speaking.



iii	. Deco	de mu	ıltisyl	lable	word	ds. (C	CSS:	RF.3.3	c) * [RW.3.2	2.3aiii]	
Unit	1	2	3	4	5	6	7	8	9	10	11	
iv	. Reac	l grade	e-app	ropria	ate ir	regu	larly	spelle	ed wo	ords.	(CCS	S: RF.3.3d) * [RW.3.2.3aiv]
Unit	1	2	3	4	5	6	7	8	9	10	11	
b. Re	ad wit	h suffi	cient	accu	racy	and 1	fluen	cy to	supp	ort c	omp	rehension. (CCSS: RF.3.4) [RW.3.2.3b]
Unit	1	2	3	4	5	6	7	8	9	10	11	
i.	Read	grade-	level	text \	with p	ourpo	ose a	nd ur	nders	tand	ing. (CCSS.3.4a) [RW.3.2.3bi]
Unit	1	2	3	4	5	6	7	8	9	10	11	
ii.		grade 3.3.4b)				d poe	etry o	rally	with	accu	racy,	appropriate rate, and expression.
Unit	1	2	3	4	5	6	7	8	9	10	11	
iii		contex ecessa							ord re	ecogr	nition	and understanding, rereading
Unit	1	2	3	4	5	6	7	8	9	10	11	
		ne or c	larify	the r	ngan	inao	funl					
	grade N.3.2.3c	3 read	-			_						meaning word and phrases based nge of strategies. (CCSS: L.3.4)
	_	3 read	-			_						
[RV Unit	N.3.2.3c	3 read 2 entend	ding a	nd co	onter 5	nt, ch	oosir	ng fle	xibly 9	from	a raı	
[RV Unit	1 Use s	3 read 2 entend	ding a	nd co	onter 5	nt, ch	oosir	ng fle	xibly 9	from	a raı	nge of strategies. (CCSS: L.3.4)
Unit i. Unit	Use s [RW.3.2	3 read 2 entend 2.3ci] 2	ading a 3 ce-lev the maxamp	4 el con eanir le: ag	5 ntext ng of	6 as a the r	7 clue 7 new v	8 to the	9 e me	10 aning 10 ed wh	11 g of a 11 nen a	nge of strategies. (CCSS: L.3.4)
Unit i. Unit	Use s [RW.3.2	2 entende 2.3ci] 2 (for experience 2.3ci)	ading a 3 ce-lev the maxamp	4 el con eanir le: ag	5 ntext ng of	6 as a the r	7 clue 7 new v	8 to the	9 e me	10 aning 10 ed wh	11 g of a 11 nen a	word or phrase. (CCSS: L.3.4) * known affix is added to a known
Unit Unit Unit Unit	Use s [RW.3.2] Deter	2 entende 2.3ci] 2 rmine (for exprehende 2	ding a di	el con 4 el con 4 eanir le: ag ccss: 4 of wo	5 ntext 5 ng of reeal L.3.4t 5 rd re	as a the r ble/d 6	7 clue 7 new vlisagr	8 to the source of the source	9 e me 9 formele, co	10 aning 10 ed whomfor	11 g of a 11 nen a rtable	word or phrase. (CCSS: L.3.4) * known affix is added to a known
Unit Unit Unit Unit	Use s [RW.3.2] Deter	2 entende 2.3ci] 2 cmine (for exprehence 2 cmowled)	ding a di	el con 4 el con 4 eanir le: ag ccss: 4 of wo	5 ntext 5 ng of reeal L.3.4t 5 rd re	as a the r ble/d 6	7 clue 7 new vlisagr	8 to the source of the source	9 e me 9 formele, co	10 aning 10 ed whomfor	11 g of a 11 nen a rtable	word or phrase. (CCSS: L.3.4a) * known affix is added to a known e/uncomfortable, care/careless,
Unit Unit Unit Unit Unit	Use si [RW.3.2] Deter word heat/ Use mea	2 entende 2.3ci] 2 rmine (for exprehed) 2 knowlening. *	ding a di	el con 4 el con le: age CCSS: 4 of wo	5 ntext 5 ng of reear L.3.4t 5 rd re ii] 5	6 as a 6 the r ble/d 6 latior 6 a clu	7 clue 7 new vilisagri aw.3.2 7 nship	8 to the word freeab	9 e me 9 formele, co	10 aning 10 ed whomfor 10 ify an	11 g of a 11 nen a rtable 11 tony	word or phrase. (CCSS: L.3.4a) * known affix is added to a known e/uncomfortable, care/careless,

Colorado Academic Standards Alignment

þ	_			_		_						digital, to determine or clarify the) [RW.3.2.3cv]
Unit	1	2	3	4	5	6	7	8	9	10	11	
	Deterr text re				_	_						in-specific words and phrases in a .3cvi]
Unit	1	2	3	4	5	6	7	8	9	10	11	
	nonstr nings.				_	_	urativ	e lan	guag	e, wo	ord re	lationships and nuances in word
Unit	1	2	3	4	5	6	7		9	10	11	
	isting for exa								_		ords a	and phrases in context
Unit	1	2	3	4	5	6	7	8	9	10	11	
	dentify vho ar											se (for example: describe people
Unit	1	2	3	4	5	6	7	8	9	10	11	
	7	es of	certa	inty	(for e	_		_				at describe states of mind or ected, heard, wondered).
	1	2	3	4	5	6	7	8	9	10	11	
Unit								priot		avers		
Unit e. Acqu spec	ific wo	ords a	and p	hras	es, in	cludi	ng th	ose 1	thats	signa	l spat	al, general academic, and domain ial and temporal relationships m). (CCSS: L.3.6) [RW.3.2.3e]

THIRD GRADE, STANDARD 3. WRITING AND COMPOSITION

6. Craft arguments using techniques specific to the genre.

1. Write [RW.3.	_	nion	piece	es on	topi	ics o	r text	ts, su	ıppoı	rting	а ро	oint of view with reasons.
Unit	1	2	3	4	5	6	7	8	9	10	11	

	a. Introduce the topic or text they are writing about, state an opinion, and create an organizational structure that includes reasons. (CCSS: W.3.1a) [RW.3.3.1a]										
Unit	1	2 3	4	5	6	7		9	10	11	
b. Prov	ide reas	sons th	at sup	port	the o	pinio	n. (C(CSS: V	V.3.1b) [RW.	.3.3.1b]
Unit	1	2 3	4	5	6	7	8	9	10	11	
	c. Use linking words and phrases (for example: because, therefore, since, for example) to connect opinion and reasons. (CCSS: W.3.1c) [RW.3.3.1c]										
Unit	1	2 3	4	5	6	7	8	9	10	11	
d. Prov	ide a co	oncludii	ng sta	teme	nt or	sect	ion. ((CCSS	W.3.1	.d) [R '	W.3.3.1d]
Unit	1	2 3	4	5	6	7	8	9	10	11	

7. Craft informational/explanatory texts using techniques specific to the genre.

	e info ng wi			-		-			-		th facts, definitions, and details,
Unit	1	2	3	4	5	6	7	8	9	10	11
	duce a g com			_						ogeth	ner; include illustrations when useful to
Unit	1	2	3	4	5	6	7	8	9	10	11
b. Deve	lop th	e top	oic wi	th fac	cts, d	efinit	tions	, and	deta	ils. (C	CCSS: W.3.2b) [RW.3.3.2b]
Unit	1	2	3	4	5	6	7	8	9	10	11
	inking n cate					•		•			her, and, more, but) to connect ideas
Unit	1	2	3	4	5	6	7	8	9	10	11
d. Provi	ide a c	oncl	uding	g stat	emei	nt or	sect	ion. (CCSS	: W.3.2	2d) [RW.3.3.2d]
Unit	1	2	3	4	5	6	7	8	9	10	11

8. Craft narratives using techniques specific to the genre.

	te real nts, an		_					t use	e des	cript	ive c	details, have a clear sequence of
Unit	1	2	3	4	5	6	7	8	9	10	11	
	ıblish a unfold									or c	hara	cters; organize an event sequence
Unit	1	2	3	4	5	6	7		9	10	11	
	_								_			lings to develop experiences and CSS: W.3.3b) [RW.3.3.3b]
Unit	1	2	3	4	5	6	7	8	9	10	11	
c. Use	tempo	ral w	vords	and	phra	ses t	o sigi	nal ev	ent o	order.	. (CCS	SS: W.3c) [RW.3.3.3c]
Unit	1	2	3	4	5	6	7	8	9	10	11	
d. Prov	/ide a s	ense	e of c	losur	e. (CC	CSS: V	V.3.3d) [RW.	3.3.30	1]		
Unit	1	2	3	4	5	6	7	8	9	10	11	
1												

9. Demonstrate mastery of their own writing process with clear, coherent, and error-free polished products.

	ess to plan, draft, revise, and edit writing, applying knowledge f grammar, capitalization, punctuation, and spelling.
a. Demonstrate command writing or speaking. (CC	d of the conventions of Standard English grammar and usage when CSS: L.3.1) [RW.3.3.4a]
Unit 1 2 3 4	5 6 7 8 9 10 11
· ·	of nouns, pronouns, verbs, adjectives, and adverbs in general and their lar sentences. (CCSS: L.3.1a) [RW.3.3.4ai]
Unit 1 2 3 4	5 6 7 8 9 10 11
ii. Use abstract nouns	(for example: childhood). (CCSS: L.3.1c) [RW.3.3.4aii]
Unit 1 2 3 4	5 6 7 8 9 10 11
iii. Form and use regul	lar and irregular verbs. (CCSS: L.3.1d) [RW.3.3.4aiii]
Unit 1 2 3 4	5 6 7 8 9 10 11

			se the			for e	xamp	ole: I v	valke	ed; I w	alk; I ı	will walk) verb tenses.
Unit	1	2	3	4	5	6	7	8	9	10	11	
v. Er	sure	pror	oun-	ante	cede	nt ag	reem	ent. (adap	ted fro	m CCS	SS: L.3.1f) [RW.3.3.4av]
Unit	1	2	3	4	5	6	7	8	9	10	11	
										-		nd adverbs, and choose between [RW.3.3.4avi]
Unit	1	2	3	4	5	6	7	8	9	10	11	
vii. U	Jse c	oordi	inatin	g and	d sub	ordir	natin	g con	junct	ions.	(CCSS	S: L.3.1h) [RW.3.3.4avii]
Unit	1	2	3	4	5	6	7	8	9	10	11	
					•			•				ing coordinating and W.3.3.4aviii]
Unit	1	2	3	4	5	6	7	8	9	10	11	
	-		nce bo	_	_	, and	use l	ong a	and s	hort	senter	nces to create sentence fluency in
Unit	1	2	3	4	5	6	7	8	9	10	11	
b. Demo										ndar	d Engli	ish capitalization, punctuation,
Unit	1	2	3	4	5	6	7	8	9	10	11	
i. Ca	pitali	ize ap	oprop	riate	word	ds in	titles	. (CCS	SS: L.:	3.2a) 	RW.3.3	3.4bi]
Unit	1	2	3	4	5	6	7	8	9	10	11	
ii. Us	se co	mma	ıs in a	iddre	sses	. (CCS	SS: L.3	3.2b) [RW.3.	3.4bii]		
Unit	1	2	3	4	5	6	7	8	9	10	11	
iii. U	se co	mma	as an	d quo	otatio	on ma	arks i	n dia	logue	e. (CC	SS.L.3.	2c) [RW.3.3.4biii]
Unit	1	2	3	4	5	6	7	8	9	10	11	
iv. Fo	orm a	and u	se po	sses	sives	. (CC	SS: L.	3.2d)	[RW.3	.3.4biv	']	
Unit	1	2	3	4	5	6	7	8	9	10	11	

Colorado Academic Standards Alignment

v. Use conventional spelling for high-frequency and other studied words and for adding suffixes to base words (for example: sitting, smiled, cries, happiness). (CCSS: L.3.2e) [RW.3.3.4bv]
Unit 1 2 3 4 5 6 7 8 9 10 11
vi. Use spelling patterns and generalizations (for example: word families, position-based spellings, syllable patterns, ending rules, meaningful word parts) in writing words. (CCSS: L.3.2f) [RW.3.3.4bvi]
Unit 1 2 3 4 5 6 7 8 9 10 11
vii. Consult reference materials, including beginning dictionaries, as needed to check and correct spellings. (CCSS: L.3.2g) [RW.3.3.4bvii]
Unit 1 2 3 4 5 6 7 8 9 10 11
c. Use knowledge of language and its conventions when writing, speaking, reading, or listening. (CCSS: L.3.3) [RW.3.3.4c]
Unit 1 2 3 4 5 6 7 8 9 10 11
i. Choose words and phrases for effect. (CCSS: L.3.3a) [RW.3.3.4ci]
Unit 1 2 3 4 5 6 7 8 9 10 11
ii. Recognize and observe differences between the conventions of spoken and written standard English. (CCSS: L.3.3b) [RW.3.3.4cii]
Unit 1 2 3 4 5 6 7 8 9 10 11
d. With guidance and support from adults, produce writing in which the development and organization are appropriate to task and purpose. (CCSS: W.3.4) [RW.3.3.4d]
Unit 1 2 3 4 5 6 7 8 9 10 11
e. With guidance and support from peers and adults, develop and strengthen writing as needed by planning, revising, and editing. (CCSS: W.3.5) [RW.3.3.4e]
Unit 1 2 3 4 5 6 7 8 9 10 11
f. With guidance and support from adults, use technology to produce and publish writing (using keyboarding skills) as well as to interact and collaborate with others. (CCSS: W.3.6) [RW.3.3.4f]
Unit 1 2 3 4 5 6 7 8 9 10 11
g. Write routinely over extended time frames (time for research, reflection, and revision) and shorter time frames (a single sitting or a day or two) for a range of discipline-specific tasks, purposes, and audiences. (CCSS. W.3.10) [RW.3.3.4g]
Unit 1 2 3 4 5 6 7 8 9 10 11

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THIRD GRADE, STANDARD 4. RESEARCH INQUIRY AND DESIGN

10. Gather information from a variety of sources; analyze and evaluate its quality and relevance; and use it ethically to answer complex questions.

	1. Gather, interpret, and communicate information discovered during short research projects.													
a. Cond	a. Conduct short research projects that build knowledge about a topic. (CCSS: W.3.7) [RW.3.4.1a]													
Unit	1	2	3	4	5	6	7	8	9	10	11			
	pret a					ne inf	orma	ition I	earn	ed by	deve	eloping a brief summary with		
Unit	1	2	3	4	5	6	7	8	9	10	11			
c. Deve	•	ppor	ting	visua	l info	rmat	tion (for ex	amp	ole: ch	narts,	, maps, illustrations, models).		
Unit	1	2	3	4	5	6	7		9	10	11			
d. Pres	ent a l	orief	repoi	rt of t	he re	esear	ch fir	nding	s to a	an au	dienc	ce. [RW.3.4.1d]		
Unit	1	2	3	4	5	6	7	8	9	10	11			
								_				from print and digital sources; take gories. (CCSS: W.3.8) [RW.3.4.1e]		
Unit	1	2	3	4	5	6	7	8	9	10	11			

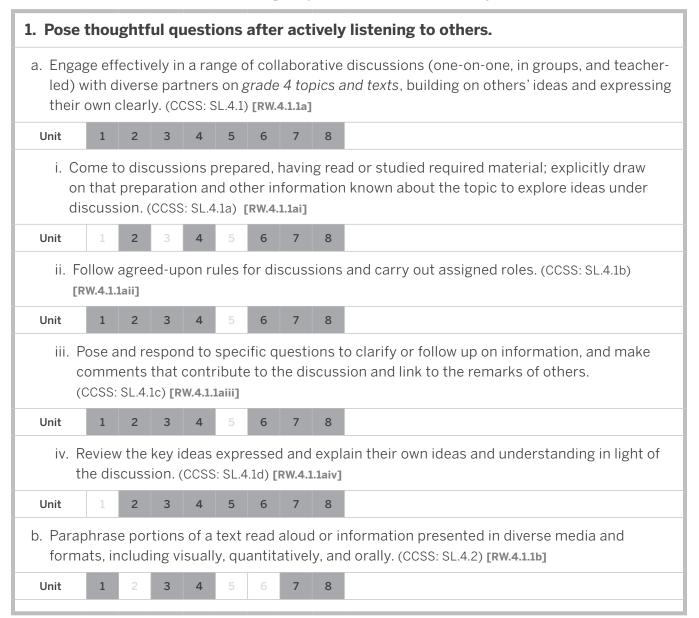
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Grade 4 Overview

Colorado Academic Standards Reading, Writing, and Communicating

FOURTH GRADE, STANDARD 1. ORAL EXPRESSION AND LISTENING

1. Collaborate effectively as group members or leaders who listen actively and respectfully; pose thoughtful questions, acknowledge the ideas of others; and contribute ideas to further the group's attainment of an objective.

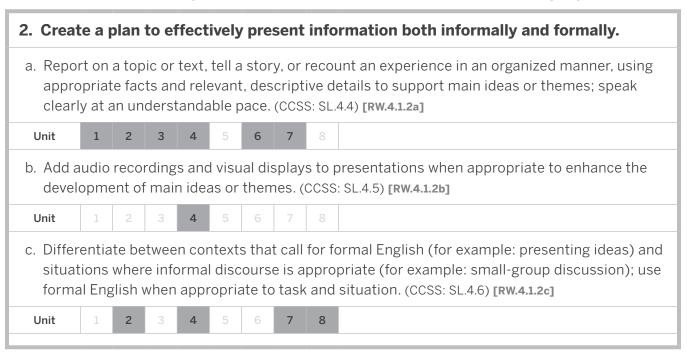


c. Identify the reasons and evidence a speaker provides to support particular points.

(CCSS: SL.4.3) [RW.4.1.1c]

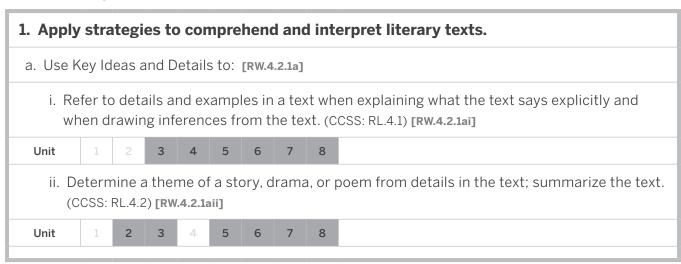
Unit 1 2 3 4 5 6 7 8

2. Deliver effective oral presentations for varied audiences and varied purposes.

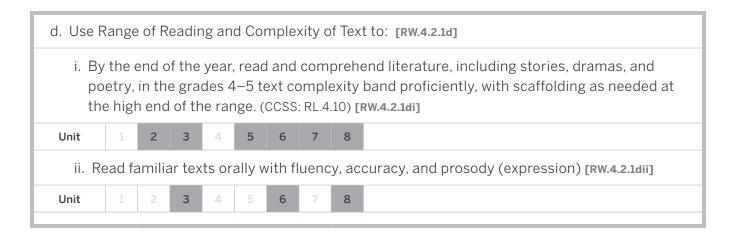


FOURTH GRADE, STANDARD 2. READING FOR ALL PURPOSES

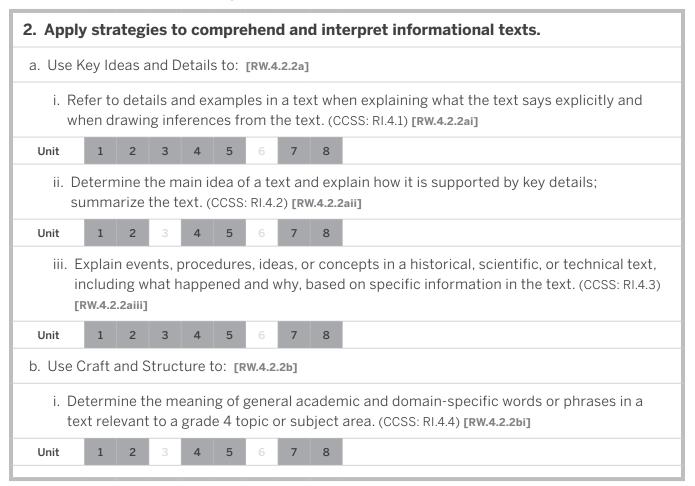
3. Read a wide range of literary texts to build knowledge and to better understand the human experience.



iii. Describe in depth a character, setting, or event in a story or drama, drawing on specific details in the text (for example: a character's thoughts, words, or actions). (CCSS: RL.4.3) [RW.4.2.1aiii]
Unit 1 2 3 4 5 6 7 8
iv. Describe the development of plot (such as the origin of the central conflict, the action of the plot, and how the conflict is resolved). [RW.4.2.1aiv]
Unit 1 2 3 4 5 6 7 8
b. Use Craft and Structure to: [RW.4.2.1b]
 Determine the meaning of words and phrases as they are used in a text, including those that allude to significant characters found in mythology (for example: Herculean). (CCSS: RL.4.4) [RW.4.2.1bi]
Unit 1 2 3 4 5 6 7 8
ii. Explain major differences between poems, drama, and prose, and refer to the structural elements of poems (for example: verse, rhythm, meter) and drama (for example, casts of characters, settings, descriptions, dialogue, stage directions) when writing or speaking about a text. (CCSS: RL.4.5) [RW.4.2.1bii]
Unit 1 2 3 4 5 6 7 8
iii. Compare and contrast the point of view from which different stories are narrated, including the difference between first- and third-person narrations. (CCSS: RL.4.6) [RW.4.2.1biii]
Unit 1 2 3 4 5 6 7 8
c. Use Integration of Knowledge and Ideas to: [RW.4.2.1c]
 i. Make connections between the text of a story or drama and a visual or oral presentation of the text, identifying where each version reflects specific descriptions and directions in the text. (CCSS: RL.4.7) [RW.4.2.1ci]
Unit 1 2 3 4 5 6 7 8
ii. Compare and contrast the treatment of similar themes and topics (for example: opposition of good and evil) and patterns of events (for example: the quest) in stories, myths, and traditional literature from different cultures. (CCSS: RL.4.9) [RW.4.2.1cii]
Unit 1 2 3 4 5 6 7 8



4. Read a wide range of informational texts to build knowledge and to better understand the human experience.



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ii. Describe the overall structure (for example, chronology, comparison, cause/effect, problem/solution) of events, ideas, concepts, or information in a text or part of a text. (CCSS: RI.4.5) [RW.4.2.2bii]
Unit 1 2 3 4 5 6 7 8
iii. Compare and contrast a firsthand and secondhand account of the same event or topic; describe the differences in focus and the information provided. (CCSS: RI.4.6) [RW.4.2.2biii]
Unit 1 2 3 4 5 6 7 8
c. Use Integration of Knowledge and Ideas to: [RW.4.2.2c]
 i. Interpret information presented visually, orally, or quantitatively (for example: in charts, graphs, diagrams, time lines, animations, or interactive elements on Web pages) and explain how the information contributes to an understanding of the text in which it appears. (CCSS: RI.4.7) [RW.4.2.2ci]
Unit 1 2 3 4 5 6 7 8
ii. Explain how an author uses reasons and evidence to support particular points in a text. (CCSS: RI.4.8) [RW.4.2.2cii]
Unit 1 2 3 4 5 6 7 8
iii. Integrate information from two texts on the same topic in order to write or speak about the subject knowledgeably. (CCSS: RI.4.9) [RW.4.2.2ciii]
Unit 1 2 3 4 5 6 7 8
d. Use Range of Reading and Complexity of Text to:
i. By the end of year, read and comprehend informational texts, including history/social studies, science, and technical texts, in the grades 4–5 text complexity band proficiently, with scaffolding as needed at the high end of the range. (CCSS: RI.4.10) [RW.4.2.2di]
Unit 1 2 3 4 5 6 7 8

5. Understand how language functions in different contexts, command a variety of word-learning strategies to assist comprehension, and make effective choices for meaning or style when writing or speaking.

3. Apply knowledge of spelling patterns (orthography) and word meanings (morphology) to decode multisyllable words and determine the meaning of unknown words.								
a. Know and apply grade-level phonics and word analysis skills in decoding words. (CCSS: RF.4.3) [RW.4.2.3a]								
Unit 1 2 3 4 5 6 7 8								
i. Use combined knowledge of all letter-sound correspondences, syllabication patterns, and morphology (for example, roots and affixes) to read accurately unfamiliar multisyllabic words in context and out of context. (CCSS: RF.4.3a) [RW.4.2.3ai]								
Unit 1 2 3 4 5 6 7 8								
b. Read with sufficient accuracy and fluency to support comprehension. (CCSS: RF.4.4) [RW.4.2.3b]								
Unit 1 2 3 4 5 6 7 8								
i. Read grade-level text with purpose and understanding. (CCSS: RF.4.4a) [RW.4.2.3bi]								
Unit 1 2 3 4 5 6 7 8								
ii. Read grade-level prose and poetry orally with accuracy, appropriate rate, and expression. (CCSS: RF.4.4b) [RW.4.2.3bii]								
Unit 1 2 3 4 5 6 7 8								
iii. Use context to confirm or self-correct word recognition and understanding, rereading as necessary. (CCSS: RF.4.4c) [RW.4.2.3biii]								
Unit 1 2 3 4 5 6 7 8								
c. Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on grade 4 reading and content, choosing flexibly from a range of strategies. (CCSS: L.4.4) [RW.4.2.3c]								
Unit 1 2 3 4 5 6 7 8								
i. Use context (for example: definitions, examples, or restatements in text) as a clue to the meaning of a word or phrase. (CCSS: L.4.4a) [RW.4.2.3ci]								
Unit 1 2 3 4 5 6 7 8								

ii. Use common, grade-appropriate Greek and Latin affixes and roots as clues to the meaning of a word (for example: <i>telegraph</i> , <i>photograph</i> , <i>autograph</i>). (CCSS: L.4.4b) [RW.4.2.3cii]
Unit 1 2 3 4 5 6 7 8
iii. Read and understand words with common prefixes (for example: <i>un-, re-, dis-</i>) and derivational suffixes (for example: <i>-ful, -ly, -ness</i>) [RW.4.2.3ciii]
Unit 1 2 3 4 5 6 7 8
iv. Read and understand words that change spelling to show past tense (for example: write/wrote, catch/caught, teach/taught) [RW.4.2.3civ]
Unit 1 2 3 4 5 6 7 8
v. Read multisyllabic words with and without inflectional and derivational suffixes [RW.4.2.3cv]
Unit 1 2 3 4 5 6 7 8
vi. Infer meaning of words using explanations offered within a text [RW.4.2.3cvi]
Unit 1 2 3 4 5 6 7 8
vii. Consult reference materials (for example: dictionaries, glossaries, thesauruses), both print and digital, to find the pronunciation and determine or clarify the precise meaning of key words and phrases. (CCSS: L.4.4c) [RW.4.2.3cvii]
print and digital, to find the pronunciation and determine or clarify the precise meaning of
print and digital, to find the pronunciation and determine or clarify the precise meaning of key words and phrases. (CCSS: L.4.4c) [RW.4.2.3cvii]
print and digital, to find the pronunciation and determine or clarify the precise meaning of key words and phrases. (CCSS: L.4.4c) [RW.4.2.3cvii] Unit 1 2 3 4 5 6 7 8 d. Demonstrate understanding of figurative language, word relationships, and nuances in word
print and digital, to find the pronunciation and determine or clarify the precise meaning of key words and phrases. (CCSS: L.4.4c) [RW.4.2.3cvii] Unit 1 2 3 4 5 6 7 8 d. Demonstrate understanding of figurative language, word relationships, and nuances in word meanings. (CCSS: L.4.5) [RW.4.2.3d]
print and digital, to find the pronunciation and determine or clarify the precise meaning of key words and phrases. (CCSS: L.4.4c) [RW.4.2.3cvii] Unit 1 2 3 4 5 6 7 8 d. Demonstrate understanding of figurative language, word relationships, and nuances in word meanings. (CCSS: L.4.5) [RW.4.2.3d] Unit 1 2 3 4 5 6 7 8 i. Explain the meaning of simple similes and metaphors (for example: as pretty as a picture)
print and digital, to find the pronunciation and determine or clarify the precise meaning of key words and phrases. (CCSS: L.4.4c) [RW.4.2.3cvii] Unit 1 2 3 4 5 6 7 8 d. Demonstrate understanding of figurative language, word relationships, and nuances in word meanings. (CCSS: L.4.5) [RW.4.2.3d] Unit 1 2 3 4 5 6 7 8 i. Explain the meaning of simple similes and metaphors (for example: as pretty as a picture) in context. (CCSS: L.4.5a) [RW.4.2.3di]
print and digital, to find the pronunciation and determine or clarify the precise meaning of key words and phrases. (CCSS: L.4.4c) [RW.4.2.3cvii] Unit 1 2 3 4 5 6 7 8 d. Demonstrate understanding of figurative language, word relationships, and nuances in word meanings. (CCSS: L.4.5) [RW.4.2.3d] Unit 1 2 3 4 5 6 7 8 i. Explain the meaning of simple similes and metaphors (for example: as pretty as a picture) in context. (CCSS: L.4.5a) [RW.4.2.3di] Unit 1 2 3 4 5 6 7 8 ii. Recognize and explain the meaning of common idioms, adages, and proverbs. (CCSS: L.4.5b)
print and digital, to find the pronunciation and determine or clarify the precise meaning of key words and phrases. (CCSS: L.4.4c) [RW.4.2.3cvii] Unit 1 2 3 4 5 6 7 8 d. Demonstrate understanding of figurative language, word relationships, and nuances in word meanings. (CCSS: L.4.5) [RW.4.2.3d] Unit 1 2 3 4 5 6 7 8 i. Explain the meaning of simple similes and metaphors (for example: as pretty as a picture) in context. (CCSS: L.4.5a) [RW.4.2.3di] Unit 1 2 3 4 5 6 7 8 ii. Recognize and explain the meaning of common idioms, adages, and proverbs. (CCSS: L.4.5b) [RW.4.2.3dii]

Colorado Academic Standards Alignment

e. Acquire and use accurately grade-appropriate general academic and domain-specific words and phrases, including those that signal precise actions, emotions, or states of being (for example: quizzed, whined, stammered) and that are basic to a particular topic (for example: wildlife, conservation, and endangered when discussing animal preservation). (CCSS: L.4.6)

[RW.4.2.3e]

Unit 1 2 3 4 5 6 7 8

FOURTH GRADE, STANDARD 3. WRITING AND COMPOSITION

6. Craft arguments using techniques specific to the genre.

1. Write opinion pieces on topics or texts supporting a point of view with reasons and information. (CCSS: W.4.1) [RW.4.3.1]
Unit 1 2 3 4 5 6 7 8
a. Introduce a topic or text clearly, state an opinion, and create an organizational structure in which related ideas are grouped to support the writer's purpose. (CCSS: W.4.1a) [RW.4.3.1a]
Unit 1 2 3 4 5 6 7 8
b. Provide reasons that are supported by facts and details. (CCSS: W.4.1b) [RW.4.3.1b]
Unit 1 2 3 4 5 6 7 8
c. Link opinion and reasons using words and phrases (for example: for instance, in order to, in addition). (CCSS: W.4.1c) [RW.4.3.1c]
Unit 1 2 3 4 5 6 7 8
d. Provide a concluding statement or section related to the opinion presented. (CCSS: W.4.1d) [RW.4.3.1d]
Unit 1 2 3 4 5 6 7 8

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7. Craft information/explanatory texts using techniques specific to the genre.

	through fact	s, definitions, d	text structures appropriate for the purpose concrete details, precise language, and
Unit 1 2	3 4 5	6 7 8	
	example: head	lings), illustratio	formation in paragraphs and sections; include ons, and multimedia when useful to aiding
Unit 1 2	3 4 5	6 7 8	
b. Identify a text st explanation, and			se (sequence, chronology, description, RW.4.3.2b]
Unit 1 2	3 4 5	6 7 8	
c. Organize relevan	t ideas and de	tails to convey a	a central idea or prove a point. [RW.4.3.2c]
Unit 1 2	3 4 5	6 7 8	
d. Develop the topi examples related			rete details, quotations, or other information and <pre>RW.4.3.2d]</pre>
Unit 1 2	3 4 5	6 7 8	
e. Link ideas withir example, also, b	_		ing words and phrases (for example: <i>another, for</i>
Unit 1 2	3 4 5	6 7 8	
f. Use precise lang (CCSS: W.4.2d) [RV	_	nain-specific voc	cabulary to inform about or explain the topic.
Unit 1 2	3 4 5	6 7 8	
g. Provide a conclu presented. (CCSS	_		ated to the information or explanation
Unit 1 2	3 4 5	6 7 8	

8. Craft narratives using techniques specific to the genre.

3. Write engaging, real or imagined narratives using descriptive details and dialogue to convey a sequence of related events. [RW.4.3.3]								
Unit 1 2 3 4 5 6 7 8								
a. Orient the reader by establishing a situation and introducing a narrator and/or characters; organize an event sequence that unfolds naturally. (CCSS: W.4.3a) [RW.4.3.3a]								
Unit 1 2 3 4 5 6 7 8								
b. Use dialogue and description to develop experiences and events or show the responses of characters to situations. (CCSS: W.4.3b) [RW.4.3.3b]								
Unit 1 2 3 4 5 6 7 8								
c. Use a variety of transitional words and phrases to manage the sequence of events. (CCSS: W.4.3c) [RW.4.3.3c]								
Unit 1 2 3 4 5 6 7 8								
d. Use concrete words and phrases and sensory details to convey experiences and events precisely. (CCSS: W.4.3d) [RW.4.3.3d]								
Unit 1 2 3 4 5 6 7 8								
e. Provide a conclusion that follows from the narrated experiences or events. (CCSS: W.4.3e) [RW.4.3.3e]								
Unit 1 2 3 4 5 6 7 8								

9. Demonstrate mastery of their own writing process with clear, coherent, and error-free polished products.

			_						e conventions of Standard English grammar, eaning.
a. Demo									of Standard English grammar and usage when
Unit	1	2	3	4	5	6	7	8	
				ouns a) [RW	`		ose, I	whom	n, which, that) and relative adverbs (where, when,
Unit	1	2	3	4	5	6	7	8	

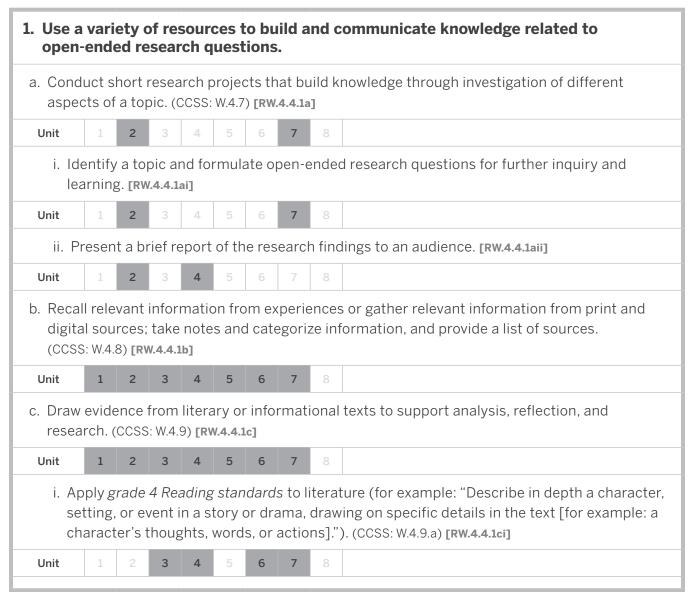
	rm and rb tense			_	,			le: I was walking; I am walking; I will be walking)
Unit	1 2	3	4	5	6	7	8	
	se moda CSS: L.4			•	exan	nple:	can,	may, must) to convey various conditions.
Unit	1 2	3	4	5	6	7	8	
								ding to conventional patterns (for example: <i>a</i> r). (CCSS: L.4.1d) [RW.4.3.4aiv]
Unit	1 2	3	4	5	6	7	8	
v. Fo	rm and	use pre	eposi	tiona	ıl phr	ases.	(CCS	S: L.4.1e) [RW.4.3.4av]
Unit	1 2	3	4	5	6	7	8	
VE		examp	ole: H	arry	thou	ght a	nd w	om and Pat went to the store) and compound orried* about the things he said to Jane) to create
Unit	1 2	3	4	5	6	7	8	
vii. P	roduce	comple	ete si	mple	e, con	npou	nd, a	nd complex sentences. [RW.4.3.4avii]
Unit	1 2	3	4	5	6	7	8	
	Recogniz		corre	ct in	appr	opria	te fra	agments and run-ons. (adapted from CCSS: L.4.1f)
Unit	1 2	3	4	5	6	7	8	
	orrectly CSS: L.4			_	onfu	sed v	vords	s (for example: to, too, two; there,* their*).
Unit	1 2	3	4	5	6	7	8	
	nstrate pelling v							f Standard English capitalization, punctuation, 3.4ь]
Unit	1 2	3	4	5	6	7	8	
i. Use	e correc	t capit	alizat	ion.	(CCSS	S: L.4.	2a) [F	RW.4.3.4bi]
Unit	1 2	3	4	5	6	7	8	

ii. Use commas and quotation marks to mark direct speech and quotations from a text. (CCSS: L.4.2b) [RW.4.3.4bii]
Unit 1 2 3 4 5 6 7 8
iii. Use a comma before a coordinating conjunction in a compound sentence. (CCSS: L.4.2c) [RW.4.3.4biii]
Unit 1 2 3 4 5 6 7 8
iv. Spell grade-appropriate words correctly, consulting references as needed. (CCSS: L.4.2d) [RW.4.3.4biv]
Unit 1 2 3 4 5 6 7 8
c. Use knowledge of language and its conventions when writing, speaking, reading, or listening. (CCSS: L.4.3) [RW.4.3.4c]
Unit 1 2 3 4 5 6 7 8
i. Choose words and phrases to convey ideas precisely. (CCSS: L.4.3a) [RW.4.3.4ci]
Unit 1 2 3 4 5 6 7 8
ii. Choose punctuation for effect. (CCSS: L.4.3b) [RW.4.3.4cii]
Unit 1 2 3 4 5 6 7 8
iii. Differentiate between contexts that call for formal English (for example: presenting ideas) and situations where informal discourse is appropriate (for example: small-group discussion). (CCSS: L.4.3c) [RW.4.3.4ciii]
Unit 1 2 3 4 5 6 7 8
d. Produce clear and coherent writing in which the development and organization are appropriate to task, purpose, and audience. (CCSS: W.4.4) [RW.4.3.4d]
Unit 1 2 3 4 5 6 7 8
e. With guidance and support from peers and adults, develop and strengthen writing as needed by planning, revising, and editing. (CCSS: W.4.5) [RW.4.3.4e]
Unit 1 2 3 4 5 6 7 8
f. With some guidance and support from adults, use technology, including the Internet, to produce and publish writing as well as to interact and collaborate with others; demonstrate sufficient command of keyboarding skills to type a minimum of one page in a single sitting. (CCSS: W.4.6) [RW.4.3.4f]
Unit 1 2 3 4 5 6 7 8

g. Write routinely over extended time frames (time for research, reflection, and revision) and shorter time frames (a single sitting or a day or two) for a range of discipline-specific tasks, purposes, and audiences. (CCSS: W.4.10) [RW.4.3.4g]

FOURTH GRADE, STANDARD 4. RESEARCH INQUIRY AND DESIGN

10. Gather information from a variety of sources; analyze and evaluate its quality and relevance; and use it ethically to answer complex questions.



ii. Apply grade 4 Reading standards to informational texts (for example: "Explain how an author uses reasons and evidence to support particular points in a text"). (CCSS: W.4.9.b) [RW.4.4.1cii]
Unit 1 2 3 4 5 6 7 8

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Grade 5 Overview

Colorado Academic Standards Reading, Writing, and Communicating

FIFTH GRADE, STANDARD 1. ORAL EXPRESSION AND LISTENING

1. Collaborate effectively as group members or leaders who listen actively and respectfully; pose thoughtful questions, acknowledge the ideas of others; and contribute ideas to further the group's attainment of an objective.

1. Colla			disc	cuss	ions	that	t ser	ve va	ariou	is purposes and address various
a. Lister	n to o	thers	s' idea	as an	d for	m the	eir ov	vn op	inion	S. [RW.5.1.1a]
Unit	1	2	3	4	5	6	7	8	9	
led) v	b. Engage effectively in a range of collaborative discussions (one-on-one, in groups, and teacherled) with diverse partners on <i>grade 5 topics and texts</i> , building on others' ideas and expressing their own clearly. (CCSS: SL.5.1) [RW.5.1.1b]									
Unit	1	2	3	4	5	6	7	8	9	
on	that	prep		on an	d oth	ner in	form	_		studied required material; explicitly draw wn about the topic to explore ideas under
Unit	1	2	3	4	5	6	7	8	9	
	ollow w.5.1. 1	_	ed-up	on rı	ules f	or di	scuss	sions	and	carry out assigned roles. (CCSS: SL.5.1b)
Unit	1	2	3	4	5	6	7	8	9	
									-	aking comments that contribute to the thers. (CCSS: SL.5.1c) [RW.5.1.1biii]
Unit	1	2	3	4	5	6	7	8	9	
			-							clusions in light of information and S: SL.5.1d) [RW.5.1.1biv]
Unit	1	2	3	4	5	6	7	8	9	

c. Summarize a written text read aloud or information presented in diverse media and formats, including visually, quantitatively, and orally. (CCSS: SL.5.2) [RW.5.1.1c]										
Unit	Unit 1 2 3 4 5 6 7 8 9									
d. Sumr								and	expla	in how each claim is supported by reasons
Unit	1	2	3	4	5	6	7	8	9	

2. Deliver effective oral presentations for varied audiences and varied purposes.

2. Present to express an opinion, persuade, or explain/provide information.
 a. Report on a topic or text or present an opinion, sequencing ideas logically and using appropriate facts and relevant, descriptive details to support main ideas or themes. (CCSS: SL.5.4) [RW.5.1.2a]
Unit 1 2 3 4 5 6 7 8 9
b. Use appropriate eye contact and speak clearly at an understandable pace. [RW.5.1.2b]
Unit 1 2 3 4 5 6 7 8 9
c. Include multimedia components (for example: graphics, sound) and visual displays in presentations when appropriate to enhance the development of main ideas or themes. (CCSS: SL.5.5) [RW.5.1.2c]
Unit 1 2 3 4 5 6 7 8 9
d. Adapt speech to a variety of contexts and tasks. (CCSS: SL.5.6) [RW.5.1.2d]
Unit 1 2 3 4 5 6 7 8 9
e. Adapt language as appropriate to purpose: to persuade, explain/provide information, or express an opinion. [RW.5.1.2e]
Unit 1 2 3 4 5 6 7 8 9

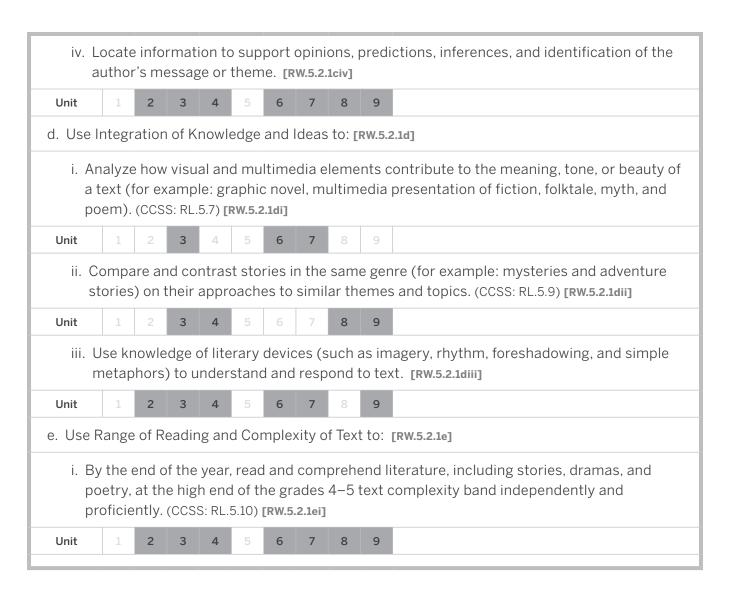
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FIFTH GRADE, STANDARD 2. READING FOR ALL PURPOSES

3. Read a wide range of literary texts to build knowledge and to better understand the human experience.

1. Apply strategies to interpret and analyze various types of literary texts.
a. Use pre-reading strategies, such as identifying a purpose for reading, generating questions to answers while reading, previewing sections of texts and activating prior knowledge. [RW.5.2.1a]
Unit 1 2 3 4 5 6 7 8 9
b. Use Key Ideas and Details to: [RW.5.2.b]
i. Quote accurately from a text when explaining what the text says explicitly and when drawing inferences from the text. (CCSS: RL.5.1) [RW.5.2.1bi]
Unit 1 2 3 4 5 6 7 8 9
ii. Determine a theme of a story, drama, or poem from details in the text, including how characters in a story or drama respond to challenges or how the speaker in a poem reflects upon a topic; summarize the text. (CCSS: RL.5.2) [RW.5.2.1bii]
Unit 1 2 3 4 5 6 7 8 9
iii. Compare and contrast two or more character's points of view, settings, or events in a story or drama, drawing on specific details in the text (for example: how characters interact). (CCSS: RL.5.3) [RW.5.2.1biii]
Unit 1 2 3 4 5 6 7 8 9
c. Use Craft and Structure to: [RW.5.2.1c]
i. Determine the meaning of words and phrases as they are used in a text, including figurative language such as metaphors and similes. (CCSS: RL.5.4) [RW.5.2.1ci]
Unit 1 2 3 4 5 6 7 8 9
ii. Explain how a series of chapters, scenes, or stanzas fits together to provide the overall structure of a particular story, drama, or poem. (CCSS: RL.5.5) [RW.5.2.1cii]
Unit 1 2 3 4 5 6 7 8 9
iii. Describe how a narrator's or speaker's point of view influences how events are described. (CCSS: RL.5.6) [RW.5.2.1ciii]
Unit 1 2 3 4 5 6 7 8 9

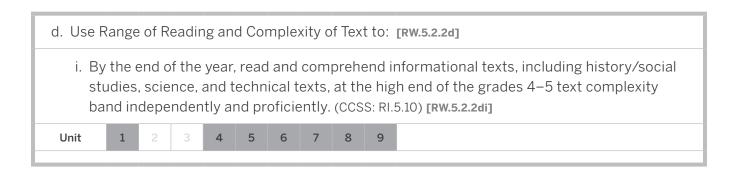
Colorado Academic Standards Alignment



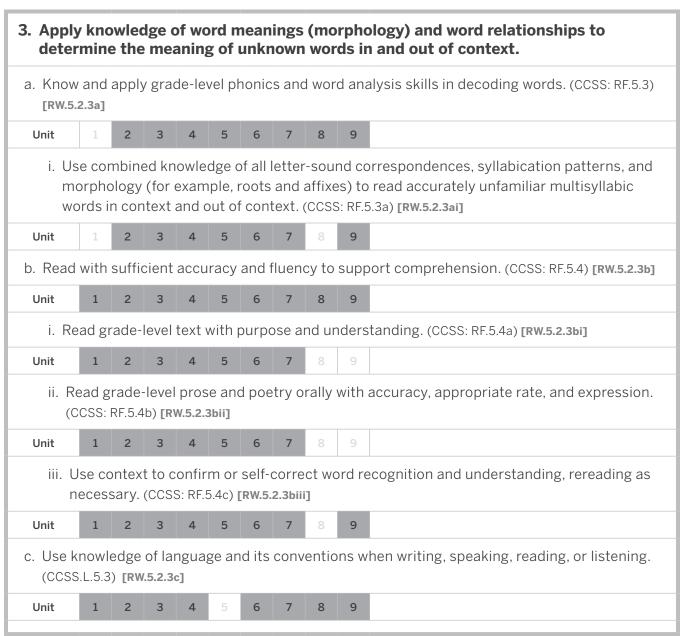
4. Read a wide range of informational texts to build knowledge and to better understand the human experience.

2. Apply strategies to interpret and analyze various types of informational texts.											
a. Use Key Ideas and Details to: [RW.5.2.2a]											
i. Quote accurately from a text when explaining what the text says explicitly and when drawing inferences from the text. (CCSS: RI.5.1) [RW.5.2.2ai]											
Unit 1 2 3 4 5 6 7 8 9											
ii. Determine two or more main ideas of a text and explain how they are supported by key details; summarize the text. (CCSS: RI.5.2) [RW.5.2.2aii]											
Unit 1 2 3 4 5 6 7 8 9											

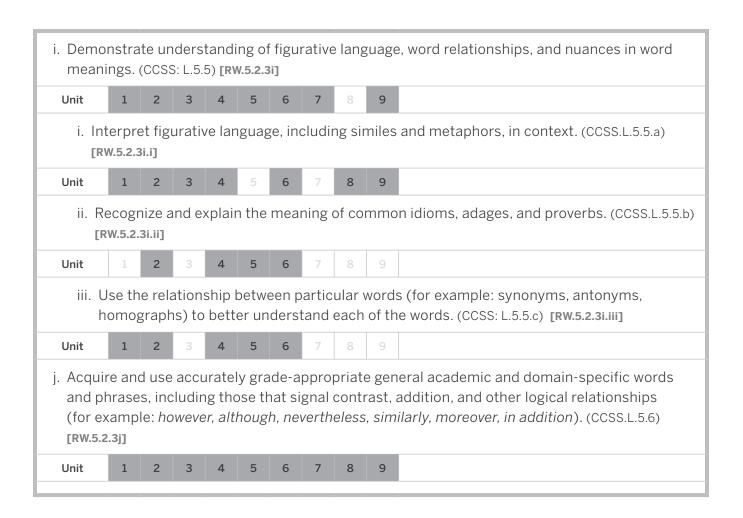
iii. Explain the relationships or interactions between two or more individuals, events, ideas, or concepts in a historical, scientific, or technical text based on specific information in the text. (CCSS: RI.5.3) [RW.5.2.2aiii]										
Unit 1 2 3 4 5 6 7 8 9										
iv. Distinguish between fact and opinion, providing support for judgments made [RW.5.2.2aiv]										
Unit 1 2 3 4 5 6 7 8 9										
b. Use Craft and Structure to: [RW.5.2.2b]										
i. Determine the meaning of general academic and domain-specific words and phrases in a text relevant to a grade 5 topic or subject area. (CCSS: RI.5.4) [RW.5.2.2bi]										
Unit 1 2 3 4 5 6 7 8 9										
ii. Compare and contrast the overall structure (for example: chronology, comparison, cause/effect, problem/solution) of events, ideas, concepts, or information in two or more texts. (CCSS: RI.5.5) [RW.5.2.2bii]										
Unit 1 2 3 4 5 6 7 8 9										
iii. Analyze multiple accounts of the same event or topic, noting important similarities and differences in the point of view they represent. (CCSS: RI.5.6) [RW.5.2.2biii]										
Unit 1 2 3 4 5 6 7 8 9										
iv. Use informational text features (such as bold type, headings, graphic organizers, numbering schemes, glossary) and text structures to organize or categorize information, to answer questions, or to perform specific tasks. [RW.5.2.2biv]										
Unit 1 2 3 4 5 6 7 8 9										
c. Use Integration of Knowledge and Ideas to: [RW.5.2.2c]										
i. Draw on information from multiple print or digital sources, demonstrating the ability to locate an answer to a question quickly or to solve a problem efficiently. (CCSS: RI.5.7) [RW.5.2.2ci]										
Unit 1 2 3 4 5 6 7 8 9										
ii. Explain how an author uses reasons and evidence to support particular points in a text, identifying which reasons and evidence support which point(s). (CCSS: RI.5.8) [RW.5.2.2cii]										
Unit 1 2 3 4 5 6 7 8 9										
iii. Integrate information from several texts on the same topic in order to write or speak about the subject knowledgeably. (CCSS: RI.5.9) [RW.5.2.2ciii]										
Unit 1 2 3 4 5 6 7 8 9										



Understand how language functions in different contexts, command a variety of word-learning strategies to assist comprehension, and make effective choices for meaning or style when writing or speaking.



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FIFTH GRADE, STANDARD 3. WRITING AND COMPOSITION

6. Craft arguments using techniques specific to the genre.

	1. Write opinion pieces on topics or texts, supporting a point of view with reasons and information, for a variety of purposes and audiences. [RW.5.3.1]												
Unit	1	2	3	4	5	6	7	8	9				
	a. Introduce a topic or text clearly, state an opinion, and create an organizational structure in which ideas are logically grouped to support the writer's purpose. (CCSS: W.5.1a) [RW.5.3.1a]												
Unit	1	2	3	4	5	6	7	8	9				
	b. Provide logically ordered reasons that are supported by facts and details. (CCSS: W.5.1b) [RW.5.3.1b]												
Unit	1	2	3	4	5	6	7	8	9				

c. Link opinion and reasons using words, phrases, and clauses (for example: consequently, specifically). (CCSS: W.5.1c) [RW.5.3.1c]												
Unit	Unit 1 2 3 4 5 6 7 8 9											
	d. Provide a concluding statement or section related to the opinion presented. (CCSS: W.5.1d) [RW.5.3.1d]											
Unit 1 2 3 4 5 6 7 8 9												

7. Craft informational/explanatory texts using techniques specific to the genre.

featu	2. Write informative/explanatory texts that provide a clear focus and the use of text features to group related information on a well-developed topic, using precise language and domain-specific vocabulary. [RW.5.3.2]												
Unit	1	2	3	4	5	6	7	8	9				
a. Introduce a topic clearly, provide a general observation and focus, and group related information logically; include formatting (for example: headings), illustrations, and multimedia when useful to aiding comprehension. (CCSS: W.5.2a) [RW.5.3.2a]													
Unit	1	2	3	4	5	6	7		9				
	b. Develop the topic with facts, definitions, concrete details, quotations, or other information and examples related to the topic. (CCSS: W.5.2b) [RW.5.3.2b]												
Unit	1	2	3	4	5	6	7		9				
						_			ormatio) [RW.5.3	n using words, phrases, a 2c]	and clauses (for		
Unit	1	2	3	4	5	6	7	8	9				
	d. Use precise language and domain-specific vocabulary to inform about or explain the topic. (CCSS: W.5.2d) [RW.5.3.2d]												
Unit	1	2	3	4	5	6	7	8	9				
	e. Provide a concluding statement or section related to the information or explanation presented. (CCSS: W.5.2e) [RW.5.3.2e]												
Unit	1	2	3	4	5	6	7	8	9				

8. Craft narratives using techniques specific to the genre.

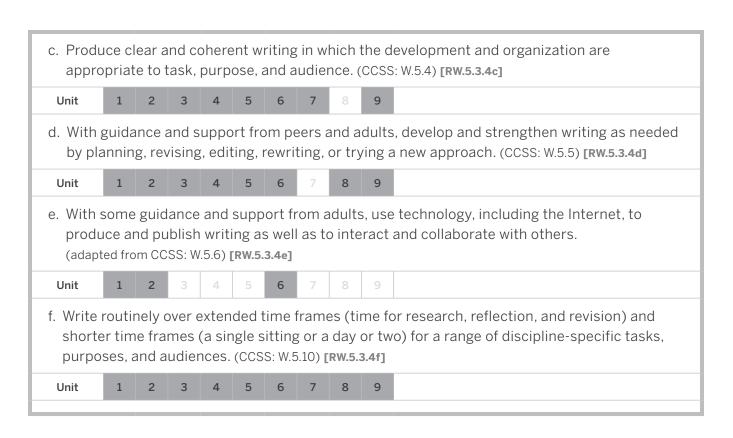
deve	3. Write engaging, real or imagined narratives using literary techniques, character development, sensory and descriptive details, and a variety of transition words to signal a clear sequence of events. [RW.5.3.3]											
Unit	1	2	3	4	5	6	7	8	9			
a. Orient the reader by establishing a situation and introducing a narrator and/or characters; organize an event sequence that unfolds naturally. (CCSS: W.5.3a) [RW.5.3.3a]												
Unit	1	2	3	4	5	6	7		9			
	b. Use narrative techniques, such as dialogue, description, and pacing, to develop experiences and events or show the responses of characters to situations. (CCSS: W.5.3b) [RW.5.3.3b]											
Unit	1	2	3	4	5	6	7	8	9			
c. Use a		-			ıal wo	ords,	phra	ses, a	and c	lauses to manage the sequence of events.		
Unit	1	2	3	4	5	6	7	8	9			
	d. Use concrete words and phrases and sensory details to convey experiences and events precisely. (CCSS: W.5.3d) [RW.5.3.3d]											
Unit	1	2	3	4	5	6	7		9			
	e. Provide a conclusion that follows from the narrated experiences or events. (CCSS: W.5.3e) [RW.5.3.3e]											
Unit	1	2	3	4	5	6	7	8	9			

9. Demonstrate mastery of their own progress with clear, coherent, and error-free polished products.

	4. Apply understanding of the conventions of Standard English grammar, usage, and mechanics to make meaning clear and to strengthen style.											
a. Demonstrate command of the conventions of Standard English grammar and usage when writing or speaking. (CCSS: L.5.1) [RW.5.3.4a]												
Unit	1	2	3	4	5	6	7	8	9			
	i. Explain the function of conjunctions, prepositions, and interjections in general and their function in particular sentences. (CCSS: L.5.1a) [RW.5.3.4ai]											
Unit	1	2	3	4	5	6	7	8	9			

Unit	ii. I	Form a	and us	se the	e peri	fect (for e	xamp	ole: L	had v	valked; I have walked; I will have walked) verb		
iiii. Use verb tense to convey various times, sequences, states, and conditions. (CCSS; L.5.1c) [RW.5.3.4aiii] Unit 1 2 3 4 5 6 7 8 9 iv. Recognize and correct inappropriate shifts in verb tense. (CCSS; L.5.1d) [RW.5.3.4aiv] Unit 1 2 3 4 5 6 7 8 9 v. Use correlative conjunctions (for example: either/or, neither/nor). (CCSS; L.5.1e) [RW.5.3.4av] Unit 1 2 3 4 5 6 7 8 9 vi. Expand, combine, and reduce sentences for meaning, reader/listener interest, and style. (CCSS; L.5.3a) [RW.5.3.4av] Unit 1 2 3 4 5 6 7 8 9 b. Demonstrate command of the conventions of Standard English capitalization, punctuation, and spelling when writing. (CCSS; L.5.2) [RW.5.3.4b] Unit 1 2 3 4 5 6 7 8 9 i. Use punctuation to separate items in a series. (CCSS; L.5.2a) [RW.5.3.4bi] Unit 1 2 3 4 5 6 7 8 9 ii. Use a comma to separate an introductory element from the rest of the sentence. (CCSS; L.5.2b) [RW.5.3.4bii] Unit 1 2 3 4 5 6 7 8 9 iii. Use a comma to set off the words yes and no (for example: Yes, thank you), to set off a tag question from the rest of the sentence (for example: It's true, isn't it?), and to indicate direct address (for example: Is that you, Steve?). (CCSS; L.5.2c) [RW.5.3.4bii] Unit 1 2 3 4 5 6 7 8 9 iv. Use underlining, quotation marks, or italics to indicate titles of works. (CCSS; L.5.2d) [RW.5.3.4biv] Unit 1 2 3 4 5 6 7 8 9 iv. Use underlining, quotation marks, or italics to indicate titles of works. (CCSS; L.5.2d) [RW.5.3.4biv] Unit 1 2 3 4 5 6 7 8 9 iv. Use underlining, quotation marks, or italics to indicate titles of works. (CCSS; L.5.2d) [RW.5.3.4biv] Unit 1 2 3 4 5 6 7 8 9 iv. Spell grade-appropriate words correctly, consulting references as needed. (CCSS; L.5.2e) [RW.5.3.4bv]						•							
Unit	Unit	1	2	3	4	5	6	7		9			
iv. Recognize and correct inappropriate shifts in verb tense. (CCSS: L.5.Id) [RW.5.3.4aiv] V. Use correlative conjunctions (for example: either/or, neither/nor). (CCSS: L.5.Ie) [RW.5.3.4av] Vi. Expand, combine, and reduce sentences for meaning, reader/listener interest, and style. (CCSS: L.5.3a) [RW.5.3.4avi] Unit 1 2 3 4 5 6 7 8 9 b. Demonstrate command of the conventions of Standard English capitalization, punctuation, and spelling when writing. (CCSS: L.5.2) [RW.5.3.4b] Unit 1 2 3 4 5 6 7 8 9 i. Use punctuation to separate items in a series. (CCSS: L.5.2a) [RW.5.3.4bi] Unit 1 2 3 4 5 6 7 8 9 ii. Use a comma to separate an introductory element from the rest of the sentence. (CCSS: L.5.2b) [RW.5.3.4bii] Unit 1 2 3 4 5 6 7 8 9 iii. Use a comma to set off the words yes and no (for example: Yes, thank you), to set off a tag question from the rest of the sentence (for example: It's true, isn't it'?), and to indicate direct address (for example: Is that you, Steve?). (CCSS: L.5.2c) [RW.5.3.4biii] Unit 1 2 3 4 5 6 7 8 9 iv. Use underlining, quotation marks, or italics to indicate titles of works. (CCSS: L.5.2d) [RW.5.3.4biv] Unit 1 2 3 4 5 6 7 8 9 v. Spell grade-appropriate words correctly, consulting references as needed. (CCSS: L.5.2e) [RW.5.3.4bv]					o cor	nvey	vario	us tir	nes,	sequ	ences, states, and conditions. (CCSS: L.5.1c)		
Unit 1 2 3 4 5 6 7 8 9 v. Use correlative conjunctions (for example: either/or, neither/nor), (CCSS: L.5.1e) [RW.5.3.4av] Unit 1 2 3 4 5 6 7 8 9 vi. Expand, combine, and reduce sentences for meaning, reader/listener interest, and style. (CCSS: L.5.3a) [RW.5.3.4avi] Unit 1 2 3 4 5 6 7 8 9 b. Demonstrate command of the conventions of Standard English capitalization, punctuation, and spelling when writing. (CCSS: L.5.2) [RW.5.3.4b] Unit 1 2 3 4 5 6 7 8 9 i. Use punctuation to separate items in a series. (CCSS: L.5.2a) [RW.5.3.4bi] Unit 1 2 3 4 5 6 7 8 9 ii. Use a comma to separate an introductory element from the rest of the sentence. (CCSS: L.5.2b) [RW.5.3.4bii] Unit 1 2 3 4 5 6 7 8 9 iii. Use a comma to set off the words yes and no (for example: Yes, thank you), to set off a tag question from the rest of the sentence (for example: It's true, isn't it?), and to indicate direct address (for example: Is that you, Steve?). (CCSS: L.5.2c) [RW.5.3.4bii] Unit 1 2 3 4 5 6 7 8 9 iv. Use underlining, quotation marks, or italics to indicate titles of works. (CCSS: L.5.2d) [RW.5.3.4biv] Unit 1 2 3 4 5 6 7 8 9 v. Spell grade-appropriate words correctly, consulting references as needed. (CCSS: L.5.2e) [RW.5.3.4bv]	Unit	1	2	3	4	5	6	7	8	9			
v. Use correlative conjunctions (for example: either/or, neither/nor). (CCSS: L.5.1e) [RW.5.3.4av] Unit 1 2 3 4 5 6 7 8 9 vi. Expand, combine, and reduce sentences for meaning, reader/listener interest, and style. (CCSS: L.5.3a) [RW.5.3.4av] Unit 1 2 3 4 5 6 7 8 9 b. Demonstrate command of the conventions of Standard English capitalization, punctuation, and spelling when writing. (CCSS: L.5.2) [RW.5.3.4b] Unit 1 2 3 4 5 6 7 8 9 i. Use punctuation to separate items in a series. (CCSS: L.5.2a) [RW.5.3.4bi] Unit 1 2 3 4 5 6 7 8 9 ii. Use a comma to separate an introductory element from the rest of the sentence. (CCSS: L.5.2b) [RW.5.3.4bii] Unit 1 2 3 4 5 6 7 8 9 iii. Use a comma to set off the words yes and no (for example: Yes, thank you), to set off a tag question from the rest of the sentence (for example: It's true, isn't it?), and to indicate direct address (for example: Is that you, Steve?). (CCSS: L.5.2c) [RW.5.3.4biii] Unit 1 2 3 4 5 6 7 8 9 iv. Use underlining, quotation marks, or italics to indicate titles of works. (CCSS: L.5.2d) [RW.5.3.4biv] Unit 1 2 3 4 5 6 7 8 9 v. Spell grade-appropriate words correctly, consulting references as needed. (CCSS: L.5.2e) [RW.5.3.4bv]	iv.	Recog	nize a	and c	orrec	et ina	ppro	priate	e shif	ts in	verb tense. (CCSS: L.5.1d) [RW.5.3.4aiv]		
Vi. Expand, combine, and reduce sentences for meaning, reader/listener interest, and style. (CCSS: L.5.3a) [RW.5.3.4avi] Unit 1 2 3 4 5 6 7 8 9 b. Demonstrate command of the conventions of Standard English capitalization, punctuation, and spelling when writing. (CCSS: L.5.2) [RW.5.3.4b] Unit 1 2 3 4 5 6 7 8 9 i. Use punctuation to separate items in a series. (CCSS: L.5.2a) [RW.5.3.4bi] Unit 1 2 3 4 5 6 7 8 9 ii. Use a comma to separate an introductory element from the rest of the sentence. (CCSS: L.5.2b) [RW.5.3.4bii] Unit 1 2 3 4 5 6 7 8 9 iii. Use a comma to set off the words yes and no (for example: Yes, thank you), to set off a tag question from the rest of the sentence (for example: It's true, isn't it?), and to indicate direct address (for example: Is that you, Steve?). (CCSS: L.5.2c) [RW.5.3.4biii] Unit 1 2 3 4 5 6 7 8 9 iv. Use underlining, quotation marks, or italics to indicate titles of works. (CCSS: L.5.2d) [RW.5.3.4biv] Unit 1 2 3 4 5 6 7 8 9 iv. Spell grade-appropriate words correctly, consulting references as needed. (CCSS: L.5.2e) [RW.5.3.4biv]	Unit	1	2	3	4	5	6	7	8	9			
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b. Demonstrate command of the conventions of Standard English capitalization, punctuation, and spelling when writing. (CCSS: L.5.2) [RW.5.3.4b] Unit 1 2 3 4 5 6 7 8 9 i. Use punctuation to separate items in a series. (CCSS: L.5.2a) [RW.5.3.4bi] Unit 1 2 3 4 5 6 7 8 9 ii. Use a comma to separate an introductory element from the rest of the sentence. (CCSS: L.5.2b) [RW.5.3.4bii] Unit 1 2 3 4 5 6 7 8 9 iii. Use a comma to set off the words yes and no (for example: Yes, thank you), to set off a tag question from the rest of the sentence (for example: It's true, isn't it?), and to indicate direct address (for example: Is that you, Steve?). (CCSS: L.5.2c) [RW.5.3.4biii] Unit 1 2 3 4 5 6 7 8 9 iv. Use underlining, quotation marks, or italics to indicate titles of works. (CCSS: L.5.2d) [RW.5.3.4biv] Unit 1 2 3 4 5 6 7 8 9 v. Spell grade-appropriate words correctly, consulting references as needed. (CCSS: L.5.2e) [RW.5.3.4bv]	vi.												
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i. Use punctuation to separate items in a series. (CCSS: L.5.2a) [RW.5.3.4bi] Unit 1 2 3 4 5 6 7 8 9 ii. Use a comma to separate an introductory element from the rest of the sentence. (CCSS: L.5.2b) [RW.5.3.4bii] Unit 1 2 3 4 5 6 7 8 9 iii. Use a comma to set off the words yes and no (for example: Yes, thank you), to set off a tag question from the rest of the sentence (for example: It's true, isn't it?), and to indicate direct address (for example: Is that you, Steve?). (CCSS: L.5.2c) [RW.5.3.4biii] Unit 1 2 3 4 5 6 7 8 9 iv. Use underlining, quotation marks, or italics to indicate titles of works. (CCSS: L.5.2d) [RW.5.3.4biv] Unit 1 2 3 4 5 6 7 8 9 v. Spell grade-appropriate words correctly, consulting references as needed. (CCSS: L.5.2e) [RW.5.3.4bv]											ndard English capitalization, punctuation,		
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 ii. Use a comma to separate an introductory element from the rest of the sentence. (CCSS: L.5.2b) [RW.5.3.4bii] Unit 1 2 3 4 5 6 7 8 9 iii. Use a comma to set off the words yes and no (for example: Yes, thank you), to set off a tag question from the rest of the sentence (for example: It's true, isn't it?), and to indicate direct address (for example: Is that you, Steve?). (CCSS: L.5.2c) [RW.5.3.4biii] Unit 1 2 3 4 5 6 7 8 9 iv. Use underlining, quotation marks, or italics to indicate titles of works. (CCSS: L.5.2d) [RW.5.3.4biv] Unit 1 2 3 4 5 6 7 8 9 v. Spell grade-appropriate words correctly, consulting references as needed. (CCSS: L.5.2e) [RW.5.3.4bv] 	i. U	Jse pui	nctua	ation	to se	parat	e ite	ms in	a se	ries.	(CCSS: L.5.2a) [RW.5.3.4bi]		
Unit 1 2 3 4 5 6 7 8 9 iii. Use a comma to set off the words yes and no (for example: Yes, thank you), to set off a tag question from the rest of the sentence (for example: It's true, isn't it?), and to indicate direct address (for example: Is that you, Steve?). (CCSS: L.5.2c) [RW.5.3.4biii] Unit 1 2 3 4 5 6 7 8 9 iv. Use underlining, quotation marks, or italics to indicate titles of works. (CCSS: L.5.2d) [RW.5.3.4biv] Unit 1 2 3 4 5 6 7 8 9 v. Spell grade-appropriate words correctly, consulting references as needed. (CCSS: L.5.2e) [RW.5.3.4bv]	Unit	1	2	3	4	5	6	7	8	9			
 iii. Use a comma to set off the words yes and no (for example: Yes, thank you), to set off a tag question from the rest of the sentence (for example: It's true, isn't it?), and to indicate direct address (for example: Is that you, Steve?). (CCSS: L.5.2c) [RW.5.3.4biii] Unit 1 2 3 4 5 6 7 8 9 iv. Use underlining, quotation marks, or italics to indicate titles of works. (CCSS: L.5.2d) [RW.5.3.4biv] Unit 1 2 3 4 5 6 7 8 9 v. Spell grade-appropriate words correctly, consulting references as needed. (CCSS: L.5.2e) [RW.5.3.4bv] 							an int	trodu	ctory	/ eler	ment from the rest of the sentence.		
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Unit 1 2 3 4 5 6 7 8 9 v. Spell grade-appropriate words correctly, consulting references as needed. (CCSS: L.5.2e) [RW.5.3.4bv]	Unit	1	2	3	4	5	6	7	8	9			
v. Spell grade-appropriate words correctly, consulting references as needed. (CCSS: L.5.2e) [RW.5.3.4bv]				ning,	quot	ation	n mar	ks, o	r itali	ics to	indicate titles of works. (CCSS: L.5.2d)		
[RW.5.3.4bv]	Unit	1	2	3	4	5	6	7	8	9			
Unit 1 2 3 4 5 6 7 8 9				appr	opria	te wo	ords	corre	ctly,	cons	ulting references as needed. (CCSS: L.5.2e)		
	Unit	1	2	3	4	5	6	7	8	9			

Colorado Academic Standards Alignment



FIFTH GRADE, STANDARD 4. RESEARCH INQUIRY AND DESIGN

10. Gather information from a variety of sources; analyze and evaluate its quality and relevance; and use it ethically to answer complex questions.

1. Research to locate, summarize, synthesize and document information from print and digital sources, and communicate findings appropriately.											
a. Conduct short research projects that use several sources to build knowledge through investigation of different aspects of a topic. (CCSS: W.5.7) [RW.5.4.1a]											
Unit 1 2 3 4 5 6 7 8 9											
i. Summarize and support key ideas. [RW.5.4.1ai]											
Unit 1 2 3 4 5 6 7 8 9											
ii. Demonstrate comprehension of information with supporting logical and valid inferences. [RW.5.4.1aii]											
Unit 1 2 3 4 5 6 7 8 9											

	iii. Develop and present a brief (oral or written) research report with clear focus and supporting detail for an intended audience. [RW.5.4.1aiii]											
Unit	1	2	3	4	5	6	7	8	9			
b. Recall relevant information from experiences or gather relevant information from print and digital sources; summarize or paraphrase information in notes and finished work, and provide a list of sources. (CCSS: W.5.8) [RW.5.4.1b]												
Unit	1	2	3	4	5	6	7	8	9			
	i. Develop relevant support visual information (for example: charts, maps, graphs, photo evidence, models). [RW.5.4.1bi]											
Unit	1	2	3	4	5	6	7	8	9			
ii. Pı	rovide	e doc	umer	ntatio	on of	sour	ces u	sed ii	n a g	rade-appropriate format. [RW.5.4.1bii]		
Unit	1	2	3	4	5	6	7	8	9			
c. Draw resea					-		rmat	ional	texts	s to support analysis, reflection, and		
Unit	1	2	3	4	5	6	7	8	9			
mo	i. Apply grade 5 Reading standards to literature (for example: "Compare and contrast two or more characters, settings, or events in a story or a drama, drawing on specific details in the text [for example: how characters interact]"). (CCSS: W.5.9a) [RW.5.4.1ci]											
Unit	1	2	3	4	5	6	7	8	9			
aı	ii. Apply grade 5 Reading standards to informational texts (for example: "Explain how an author uses reasons and evidence to support particular points in a text, identifying which reasons and evidence support which point[s]"). (CCSS: W.5.9b) [RW.5.4.1cii]											
Unit	1	2	3	4	5	6	7	8	9			

Amplify CKLA

Category of Data	Data Elements	Purpose	Used by Amplify?	Provided by District, or Collected by Application?
Application Technology Meta Data	IP Addresses of users, Use of cookies etc.	For support purposes; in aggregate, to inform product improvements	Required	Collected by Application
Application Technology Meta Data	Other application technology meta data	For support purposes; in aggregate, to inform product improvements	Required	Collected by Application
Application Technology Meta Data	Other application technology meta data - Please specify:	For support purposes; in aggregate, to inform product improvements	* Browser User Agent * Operating system brand and version * Browser brand and version	Collected by Application
Application Use Statistics	Meta data on user interaction with application	For support purposes; in aggregate, to inform product improvements	Required	Collected by Application
Application Use Statistics	Meta data on user interaction with application - Please specify:	For support purposes; in aggregate, to inform product improvements	User interactions, timestamps, etc.	Collected by Application
Demographics	Gender	For optional aggregate reporting	Optional	Provided by District
Demographics	Ethnicity or race	For optional aggregate reporting	Optional	Provided by District
Demographics	Language information (native, preferred or primary language spoken by student)	To support in-app language choices, and optional aggregate reporting	Optional	Provided by District
	Other demographic information	For optional aggregate reporting	Optional	Provided by District
Demographics	Other demographic information - Please specify:	For content or feature selection	Additional CEDS-aligned demographics may be optionally supplied for aggregate reporting purposes	Provided by District
Enrollment	Student school enrollment	For rostering purposes	Required	Provided by District
Enrollment	Student grade level	For rostering purposes and content alignment	Required	Provided by District
Enrollment	Homeroom	For rostering purposes	Optional	Provided by District
Schedule	Student scheduled courses	For rostering purposes and content alignment	Required	Provided by District
Schedule	Teacher names	For rostering purposes	Required	Provided by District
Special Indicator	English language learner information	To support in-app language choices, and optional aggregate reporting	Optional	Provided by District
Special Indicator	Low income status	For optional aggregate reporting	Optional	Provided by District
Special Indicator	Student disability information	For optional aggregate reporting	Optional	Provided by District
Special Indicator	Specialized education services (IEP or 504)	For optional aggregate reporting	Optional	Provided by District
Special Indicator	Other indicator information	For optional aggregate reporting	Optional	Provided by District
Special Indicator	Other indicator information - Please specify:	For optional aggregate reporting	Additional CEDS-aligned demographic indicators may be optionally supplied for aggregate reporting purposes	Provided by District
Student Contact Information	Email	For logging in	Required	Provided by District
Student Identifiers	Local (School district) ID work data - Please specify	For rostering purposes	If students are rostered: Required	Provided by District
Student Identifiers	State ID number		Optional	
Student Identifiers	Student app username	For logging in	Optional	Provided by District

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Category of Data	Data Elements	Purpose	Used by Amplify?	Provided by District, or Collected by Application?
Student Identifiers	Student app passwords	For logging in	Optional	Collected by Application
Student Name	First and/or Last	For rostering purposes	Required	Provided by District
Student In App Performance	Program/application performance (typing program-student types 60 wpm, reading program - student reads below grade level)	For application adaptivity and student performance reporting	Required	Collected by Application
Student work	Student generated content; writing, pictures etc.	For classroom interactivity and student performance reporting	Required	Collected by Application

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Reporting Guide

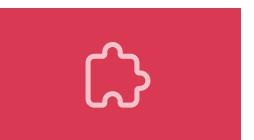
DIBELS® 8th Edition and mCLASS Lectura

























Welcome

mCLASS® gives you detailed insight into your students' reading development across foundational literacy skills. Providing literacy reports across all foundational skills in both English and Spanish, mCLASS and mCLASS Español deliver complete parity across both languages, empowering educators with instructional recommendations specific to the student's profile and identifying transferable skills from one language to another.

In this guide, you will find a wealth of valuable reporting information that the mCLASS and mCLASS Español programs provide for everyone, from classroom teachers and literacy specialists to principals and district leaders, as well as parents and guardians at home.



The critical need to assess Spanish-speaking students in their native language

Creating a level playing field

A 2019 University of Oregon study that compared assessing Pre-K Spanish speakers in their native language versus English found that:

63%

identified as needing Tier 2 or Tier 3 intervention when assessed in English,

while only

21%

identified as needing Tier 2 or Tier 3 intervention when assessed in Spanish.

Assessing Spanish-speaking students in their native language is central to leveling the playing field and empowering them in their literacy journey. Why is this the case?

- Teachers don't want to underestimate a student's ability level.
- Understanding Spanish literacy development helps teachers understand a student's English performance.
- Spanish reading skills impact English reading development.

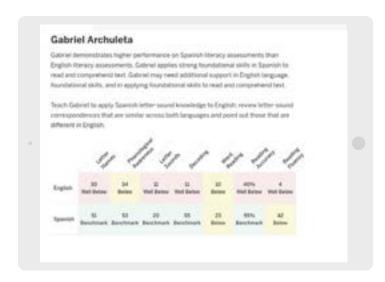




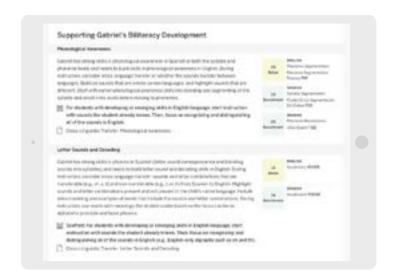
Level the playing field in classrooms with dual language reporting

mCLASS with DIBELS® 8th Edition and mCLASS Lectura combine to deliver comprehensive assessment and reporting in both English and Spanish.

View students' English and Spanish literacy development side by side.



Identify transferrable skills across English and Spanish.



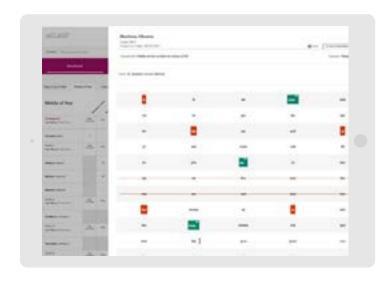
Dual language report

Dual language report

All mCLASS reports in this guide are available for both English and Spanish literacy measures.¹

Dual language reporting for K-6

Access detailed assessment data.



Item-level assessment data

Receive targeted lessons to build English and Spanish literacy skills.



Instructional recommendations













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EDUCATOR INSIGHT

"In which basic early literacy skills are students most proficient, and in which are they least proficient?"





Classroom Skill Summary

This report is a dashboard showing benchmark performance on each skill. Teachers can use it to determine which skill areas need instructional focus at a classroom level.

Beginning of Year	Middle of	Year En	d of Year	Summary				Grade I
		Composite	Phonemic Awareness PSF	Letter Sounds NWF-CLS	Decoding NWF-WRC	Word Reading Witf	Reading Fluency CRF	
Class	med Below	20%	13%	27%	7%	20%	7%	
Summary	Benchmark	3 Students	2 Students	4 Students	1 Student	3 Students	1 Student	
15/15	Below	27%	33%	20%	67%	40%	73%	
Students Assessed	Benchmark	4 Students	5 Students	3 Students	10 Students	6 Students	11 Students	
O	At	33%	40%	13%	27%	20%	13%	
Not Assessed	Benchmark	5 Students	6 Students	2 Students	4 Students	3 Students	2 Students	
O	Above	20%	13%	40%	0%	20%	7%	
to Progress	Benchmark	3 Students	2 Students	6 Students	0 Students	3 Students	1 Student	

Both the percentage and number of students in each performance category are displayed for each skill assessed.

Classroom Benchmark Summary

This report is a classroom-wide view of overall reading performance. Teachers can use this report to determine if composite scores improved, declined, or remained the same each semester.



This report focuses on composite scores for each time of year.

"How many of my students improved in each benchmark period?"



"Which skills have my students mastered?"

"Which skills should my students continue practicing?"





Detailed Benchmark Performance

Teachers can see each student's performance during the current school year, on each subtest as well as the overall composite. The benchmark goal displays below the subtest name when applicable.

Beginning of Year		get	A A	A De Si	1		seem a	A London	and a		1
Grade I Last Name, First Name	Composite Goal 331		PSF Gost 39	NWF-CLS Goal 42	NWF-WRC Goef B	WRF Gold 15	ORF-Accu Gold 67%	ORF Golf 21	VOCAB Gost 23	SPELL Deal 23	RAN God 62
Ashley, Errima	329 Below	40 Well Below	33 Below	25 Below	3 Below	A Below	67% Benchmark	36 Delow	-	(2)	-
Baldwin, Freddie	345 Benchmark	52 Berchmark	55 Above	44 Benchmark	E Sentimen	17 Beruthmark	88% Benchmark	21 Sendmark	9.5	- T	~
Sell, Jyn	Well Below	24 Well Below	23 Well Below	35 Well Selow	1 Below	7 Well Delow	38% Well Delow	6 Detow	9 Well Below	22 Below	224 Well Below
Bush, Tarri	359 Above	53 Benchmark	44 Benchmark	50 Above	13 Senchmark	22 Above	93% Benchmark	43 Abme	-		8
Chandler, Verna	313 Well Stelaw	37 Well Below	16 Well Below	I3 Well Below	0 Well Below	O Well Below	Disconfid	Discont'd	-	23	2
Debts, Dijan	330	49 Below	33 Below	24 Well Below	1 Below	34 Below	59% Below	13 Better	-	2 - 0	-

Clicking a score opens the student assessment report's probe details.

The ability to sort the columns in this report gives teachers more flexibility to analyze data the way they prefer.

Beginning of Year			1	1	1	1	,	1	AND S	and a	A / 3	1	1
Srade 1 ast Name, First Name	Composite Gn#310	Leste	UNF God 42	PSF Gowl 30	NWF-CLS Gost 30	NWF WRIC Goal 5	WRF Geof 12	ORF Accu Grad 67%	ORF Goe/10	OL Great E7	VOCAB Graff 18	SPELL Goal 29	RAN Goel 62
All, Sameer	Second Second	BRIO45L	6 Visit Delow Putt: 6	30 Well Below Pc0, 18	2 Well Delow Poll: 6	0 that Delow Pull: 27	0 Well Below Publ 29	Description	Discoved's	34 Well Below	36 Seize	20 Med Seture	93 Well Delow
Archer, Alden	327	849554	62 Beruhmark Pett 86	34 Well Below Poll 22	12 Well Below Pell: 13	3 Dates Policids	25 Above Pvii: 93	62% Below Pull 62	Below Pull: 38	-	29 Senchmark	-	-
Bernel, Aru	329 Between	BRSSOL	34 Below Publ.50	40 Benchmark Pelli 77	30 Well Below Pull: 54	5 Seschmark Pett 57	30 Below Poli 53	73% Benchmark Publ. 60	22 Benchmark Petit 76	-	19 Deschmark	1	
Brown, Cromi	State Deleve	BRROSL,	27 Well Selow Pols 36	6 Well Delow Policia	IS Well Balow Policial	0 Well Delow Poll:27	0 Well Deline Pyth 33	Smoort's	Discorta	25 Below	EP States	27 Selow	64 Below
Diower, Thomas	Med Below	88766	30 Well Selve Poll 45	28 Below Pot: 43	34 Welt Bolow Polt: 30	2 Better Pctl: 42	2 Well Below Poll 25	ONL West Below Fest; 8	O Wed Below Pct. S	36 Below	D' Below	25 Selow	gra Delow
Colline, Nooh	(335) Descriptions	884554	41. Salow Pot: 61	32 Beschmark Polt 56	27 Below Polt 60	A Select Post 51	34 Banchmark Pcll: 80	74% Benchmark Prét: 76	25 Berichmark Polit 84	-	20 Benchmark	3	
Creme, Lis	309	BRIEZOL	14 Wed Selow Pott: 19	9 Well Below Poll LZ	15 Wall Below Port: 35	0 Well Debre Petit 27	0 Visit Below Puts 23	December	Discover's	12 Well Below	25 Well Below	22 Well Below	67 Below

Classroom reports show each student's Lexile level and the percentile they fall in for each skill.

"Which students need more of my support?"



"Which of my students need intensive support to prevent further reading difficulties?"

Dyslexia Screening and Risk Indicator

Identify students who are at risk for reading difficulties, including dyslexia, based on their results from foundational skills measures and additional measures as needed by local policies. A risk indicator icon marks which students are at risk based on their composite score, Spelling, and RAN. This is available in both English and Spanish.

Grade 1 Last Name, First Name	Composite Goal 331	LNF Goal 51	PSF Goal 39	NWF-CLS Goal 42	NWF-WRC Goal B	WRF Goal 15	ORF-Accu God 67%	ORF God 21	VOCAB Goel 23	SPELL Goal 23	RAN Goal 52
Ashley, Emma	329 Below	40 Well Below	33 Below	25 Below	3 Below	8 Below	67% Benchmark	16 Below	727	2	2
Baldwin, Freddie	345 Benchmark	52 Benchmark	55 Above	44 Benchmark	8 Berichmark	17 Benchmark	88% Benchmark	21 Benchmark	100	5	17
Bell, Jon	① 317 Well Below	24 Well Below	21 Well Below	16 Well Below	1 Below	7 Well Bolow	38% Well Below	6 Below	9 Well Below	22 Relow	224 Well Belov
Bush, Tami	359 Above	53 Benchmark	44 Benchmark	50 Above	II Benchmark	22 Above	93% Benchmark	43 Above	(Sec	÷;	1.00
Chandler, Verrus	313 Well Below	37 Well Below	16 Well Below	13 Well Below	0 Well Below	0 Well Below	Discont'd	Discont'd	1:25	2	12
Cobb, Elijah	330 Below	49 Below	33 Below	24 Well Below	1 Below	34 Below	59% Below	13 Below	-	100	Š

Educators can use the additional information collected from these measures to develop and implement targeted interventions for at-risk students



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Progress Monitoring Summary

See which subtests have been assessed since the most recent benchmark assessment, how students performed on the three most recent progress monitoring assessments for each measure, and which students have not been progress monitored since the benchmark assessment.

Progress Monitoring								
Grade 4 Last Name, First Name	BOY Composite	Skill	воу	Last 3 PM Scores	MOY Goal	Goal Set	Aimline to Goal Set	Last Assessed
Adams, Joseph	306 Well Salpey	Beading Fluency OHF	58 Well Delow	66 57 75	121	102	e.	11/22/2001
		Reading Accuracy ORF-Accur	96% Below	97% 300% 59%	99%	99%	.02	11/22/2019
		Basic Comprehension Maze	10 Well Below	25 / 2 25	15.5	15.5	44	11/22/2009
Baldwin, Tarrery	291 Well Below	Basic Comprehension Mate	34 Benchmark	u u s	15.5	36.5	***	11/22/2016
		Reading Fluency ORF	39 Well Below	61 44 61	121	83	w	11/20/2009
		Reading Accuracy ORF-Accu	85% Well Delow	92% 94% 95%	99%	99%	140	11/20/2009

The Aimline displays the three most recent progress monitoring scores on a slope to show whether students are on track to reach the next benchmark goal.

"Which students are making adequate progress toward the next benchmark goal?"

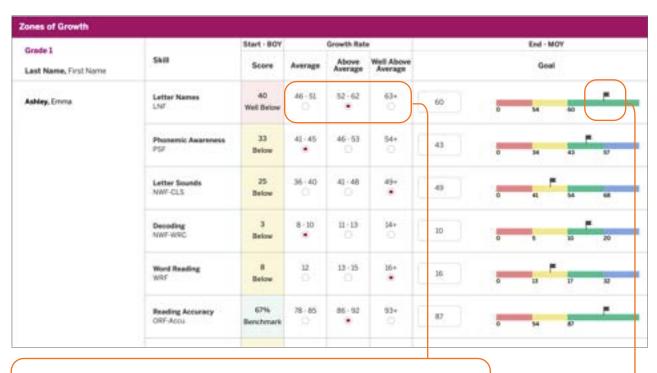




"What is the minimum amount of growth my student needs to reach their goal by the next semester?"



The Zones of Growth (ZoG) analysis uses a rich set of national data to determine student goals for the next benchmark period. Teachers can use the Goal Setting Tool to view these recommended goals or modify the default goals for individual students as they see fit, if the default goal is too challenging or not challenging enough.

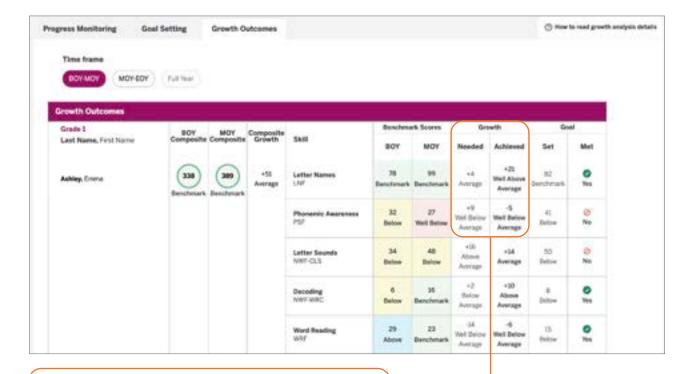


The flag indicates the benchmark performance level the student will reach by the next benchmark period for that skill, if they achieve the growth rate indicated by the purple dot.



Growth Outcomes

Teachers and interventionists can see each student's actual growth achieved and how it compares to the goal that was set for the student.



Even if students did not meet the goal, teachers can offer positive reinforcement about the growth they made by comparing the number of points needed to reach the goal with the number of points students actually achieved.

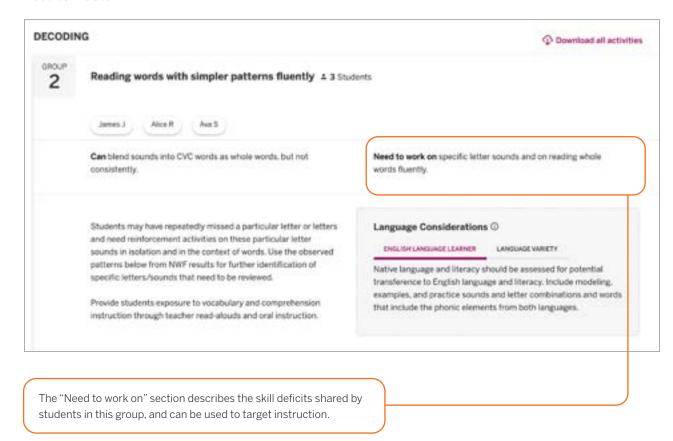
"Are my students receiving effective instruction?"

"Should I adjust my tactics to help students catch up?"

"Which skills have students with similar assessment results already mastered? Which do they need to work on?"

Small-group Instruction

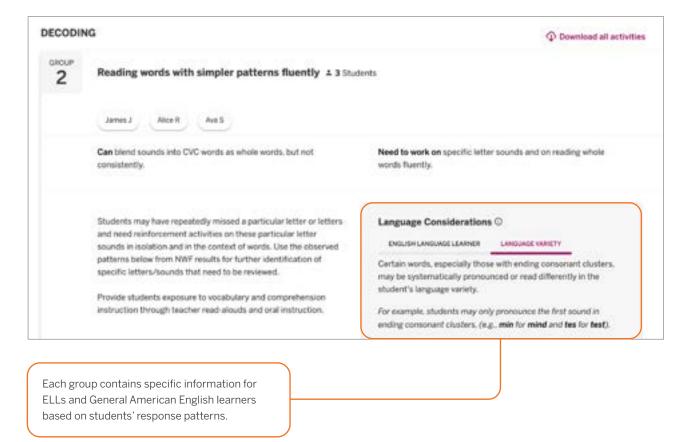
The mCLASS instructional tool automatically groups students based on benchmark results and response patterns. Teachers can see that each group is associated with one main skill, and the name of the group (e.g., phonemic awareness) is based on a sub-skill that students need to master.





General English learner supports

The expanded instructional tool displays more detailed information that can be used to plan instruction, including information tailored to English learners (ELs) instruction. Each profile contains a description of the skills you can build on while targeting instruction, and sometimes includes prerequisite skills. mCLASS instruction provides additional support for students who speak a language variety different from General American English.



"How can I support my ELs and General American English learners in acquiring this skill?"



"Which activities can I use with this group of students?"



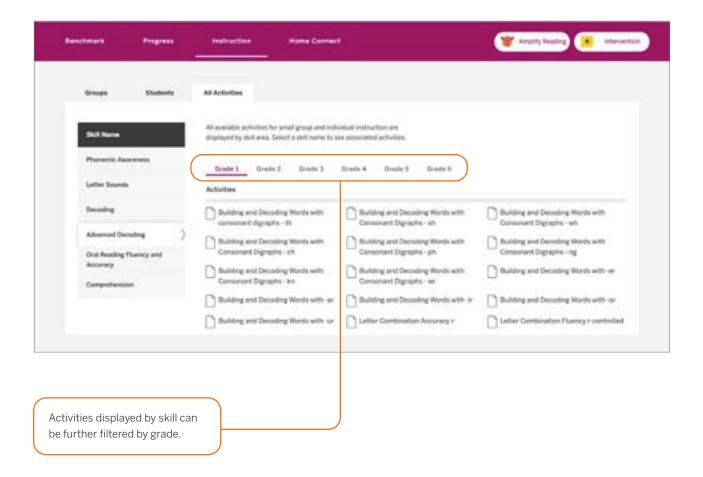
Small-group Activities

The observed patterns checklist contains observations that teachers can use to filter the activities displayed below. The activities section includes recommended activities for reinforcing the skills needed by students in the group.

Accurate but slow		Phonemic Awareness. HI
Segments words with two phonemes	:	Phonemic Awareness nor
Weaker with ending sounds than initial	al sounds	Phonemic Awareness inst
Activities	1200	
Activities Sound Detectives: Stump the Detectives	Please Step Forward: Words in Sentences	Leave It Out
Sound Detectives:		Leave It Out Put it Together Blending Syllables Into Words

All Activities

The All Activities tab is where teachers can quickly access hundreds of activities, organized by skill, to further target small-group and individual instruction.



"What activities can I use in my classroom to help students regularly practice their early literacy skills?"

"Which students need a different Intervention strategy?"

"Which educators can I collaborate with to determine next steps?"

The Intervention
Progress Monitoring
Report is available in
English only. mCLASS
Intervention is sold
separately from mCLASS
with DIBELS 8th Edition.



Intervention Progress Monitoring Report

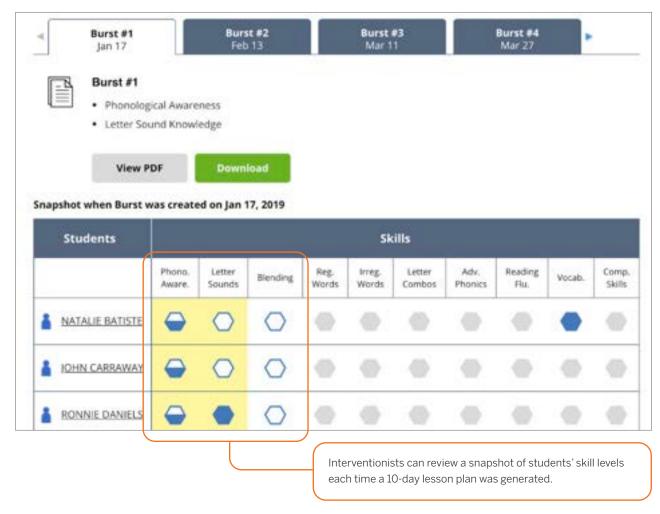
This report (available to educators using mCLASS Intervention) includes recent progress monitoring data and intervention details such as the number of Bursts received, Burst group name, Burst instructor name, and classroom teacher's name.

Progress Monitoring											Intervention			
Grade 2 Land Name, First State	test	BOY	Last 3 PM Soores			MOY	Coar Set	Ajesting to Coat Set	Lest	Group name	derds thereto	Burel Teacher	Chromoum Yearle	
Asheron, Sor	► Regular Words		()	1		- 1			M	D/A/000	Grapt			Storage Add
	➤ Imagele Worts			1.5						1/4/200				
	Letter Bounds 1987-CLE	37 Nel beve	41	1.9		er	64	0.	e.	10-17-1909				
	Secreting sent winc	10 Balon					и	*	çe	in-trans				
Broadles, Contra	► Semple Horis	3.		Te						2/8/200	bogil	*	Awa, Patrice	Review July
	► Maph	s								1/9/200				
	Regular Worth	4	1	1						10-10-17008				
	Letter Bounds (seef-CL3)	yr Well Dates	AR			**	**	**		(0-70-700)				
	Deceating and wint	n helev		115			n		632	25/15/2019				

Teachers can identify Burst students who may need a different intensity (e.g., smaller group size) or new instructional approach (e.g., different Tier 3 intervention).

Intervention Group Report

This report (for customers with mCLASS Intervention) helps intervention coordinators evaluate the homogeneity of each group and determine when regrouping is necessary.



"Which students are ready to advance to the next group?"

The Intervention Group Report is available in English only. mCLASS Intervention is sold separately from mCLASS with DIBELS 8th Edition.





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EDUCATOR INSIGHT

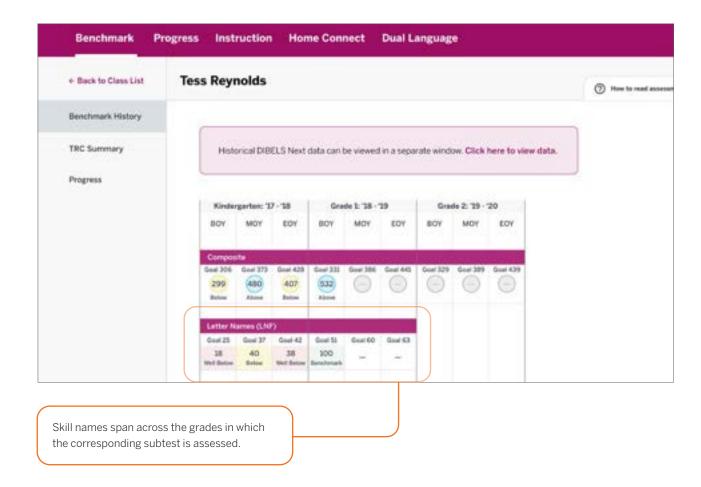
"Has this student mastered foundational early literacy skills from earlier grades?"

"What differentiated support does this student need to meet grade-level expectations?"



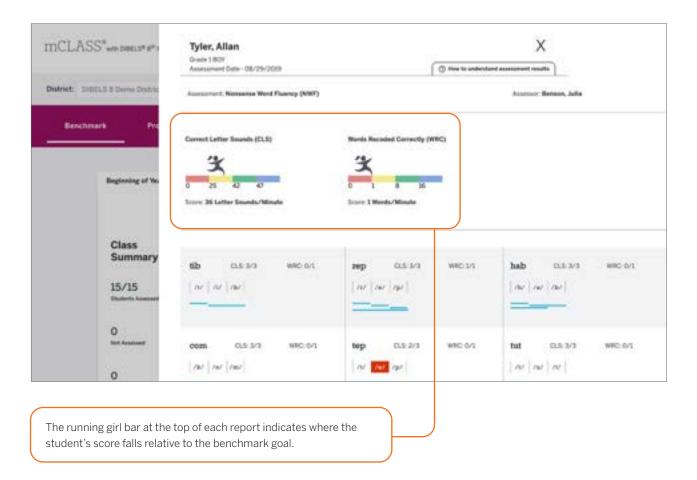
Performance History

Teachers can review a timeline of each student's mCLASS results from kindergarten through grade 6. These results can be used for RTI/MTSS (Response to Intervention/Multi-Tiered System of Supports), IEP (Individualized Education Plan), parent meetings, and other documentation needs.



Probe Details

Teachers can click a student's score from any report view to open the assessment details report, which includes a documented record of student responses. The details are analyzed to reveal significant response patterns and recommend targeted group and individual instruction.



"What types of spelling patterns or words does this student need to practice?"

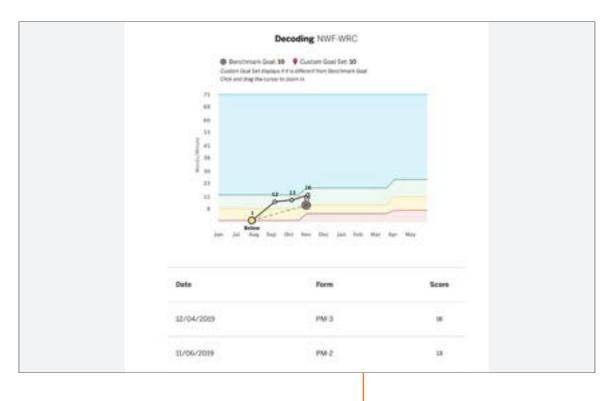


"Is this student progressing toward the next benchmark goal?"

"Is differentiated instruction necessary?"

Progress Monitoring Graphs

Teachers can review a student's benchmark and progress monitoring scores for the entire year. Each skill is shown in a separate view.



Teachers can zoom in on the graph to see a clearer view of the data points.



Custom goals on Progress Monitoring Graphs

Teachers can track the progress students are making toward their individual goals for each skill on the graph. A pin icon on the graph represents a modified individual goal when it is less than or greater than the default "At Benchmark" goal.



Goal setting is a helpful way of motivating students to achieve a specific outcome. When students see their progress toward a goal during check-ins with their teacher, they can celebrate the growth they have made.

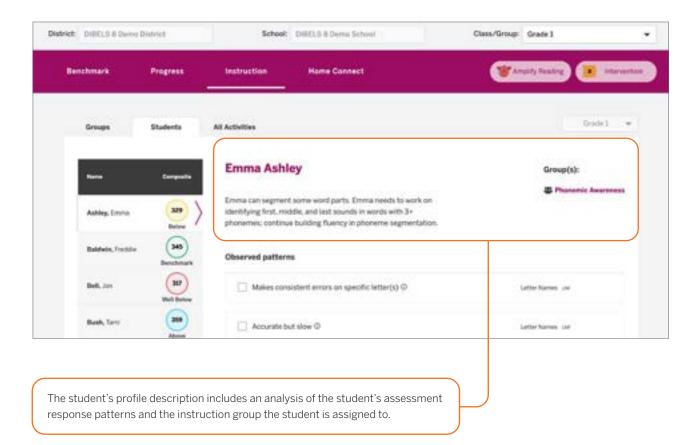
"Is differentiated instruction needed?"



"What patterns have emerged from this student's assessments?"

Individual instruction

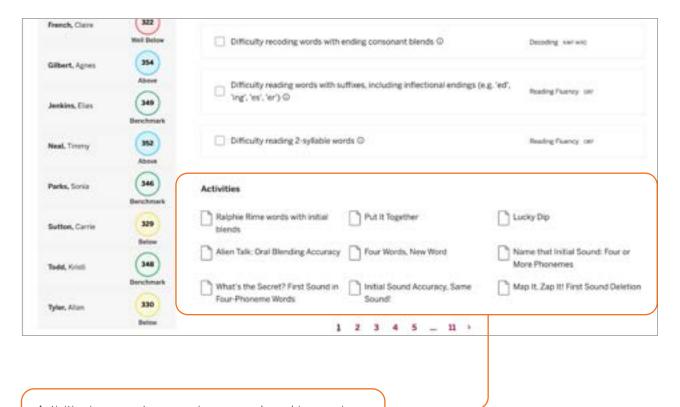
Teachers can review significant patterns that emerge from the student's assessment results in a single view, and download activities that address those patterns.





Student activities

Teacher-led activities are recommended for the student based on their response patterns from the assessments.



Activities incorporate games, images, and graphic organizers.

"What activities can this student do that will help move them on to more advanced skills?"



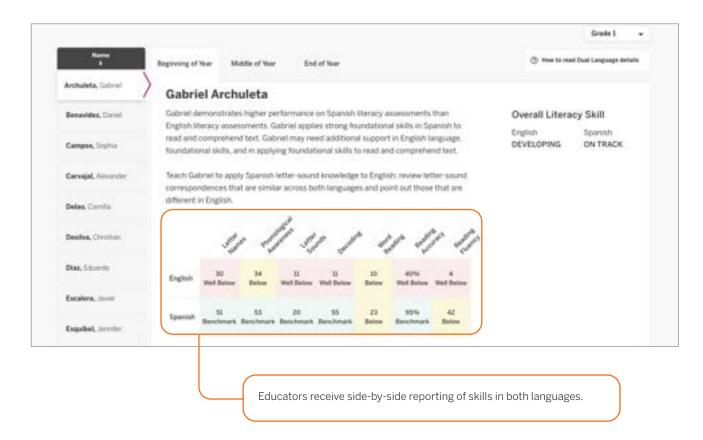


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"How are my students performing in literacy skills in both English and Spanish?"

Dual language report: Overview

View your students' biliteracy development across critical foundational skills in both English and Spanish. This report is only available to educators using mCLASS with DIBELS 8th Edition and mCLASS Lectura together.





Dual language report: Cross-linguistic Transfer

Understand each of your students' biliteracy development with instructional recommendations in areas of improvement and opportunities for cross-linguistic transfer of skills. This report is only available to educators using mCLASS with DIBELS 8th Edition and mCLASS Lectura together.



Educators also receive guidance on cross linguistic transfer of critical skills in both languages.

"How can I support my students in developing skills they may be struggling with in English and Spanish?"

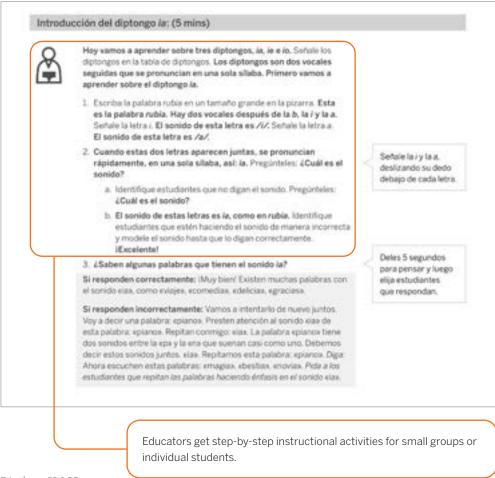




"What instructional activities should I be delivering to my students?"

Instructional activities for Spanish literacy

Educators using mCLASS Lectura receive effective activities to target the Spanish literacy skills with which students need the most support.

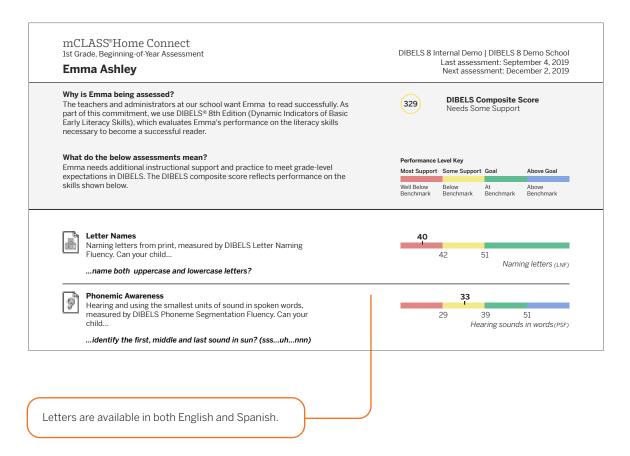




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Home Connect

Teachers can download a letter with student assessment results and analysis to send home to parents and guardians, or to use as a basis for discussion at conferences. Home Connect letters describe how the measures assessed relate to skills development.



"What skills should my child be developing?"



"How can I help my child practice reading skills at home?"

Home Connect activities

The activities section of the Home Connect letter contains a list of recommended activities based on the skill areas where the child needs support. Parents and guardians can use this section to support their child's skill development.

Emma Ashley 1st Grade, Beginning of Year



Activities for Emma

Even if you have just a few minutes each day, you may be surprised by how much you can help Emma learn to read. Here are some activities we recommend based on Emma's most recent mCLASS reading test. Most of these activities can be done just about anywhere. Feel free to change them a bit to match Emma's interests or to fit your schedule.

Where Emma needs support



Phonemic Awareness

Hearing and using the smallest units of sound in spoken words

Find Specific Sounds

Have your child and other family members listen for words with a specific sound in family conversation or on television and radio programs, such as words that start with the s sound or that end with the k sound. Have your family members share their heard words and list them on a piece of paper.

Break the Words Apart

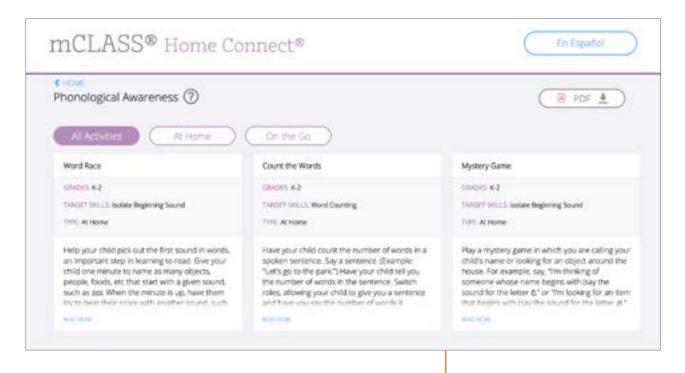
Help your child take spoken words apart and put them together. Have your child separate the sounds in simple three-letter words, listening for beginning, middle, and ending sounds. For example, pronounce *mom* as follows: *mm*-o-*mm*. Next, ask your child to blend sounds

Activities in the letter are designed for use at home. A link to the Home Connect site provides activities for At Home or On the Go.



Home Connect family portal

The Home Connect site provides additional activities for families to choose from to help reinforce and practice critical reading skills with their children. The site is available in both English and Spanish within mCLASS with DIBELS 8th Edition.



The Home Connect site is a free resource that can be used by any family, regardless of whether you send them Home Connect letters. "Where can I find other activities to help my child practice reading skills every day?"





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EDUCATOR INSIGHT

"Which districts, schools, or programs need additional resources to support student growth and administration fidelity?"

Reporting and analysis suite

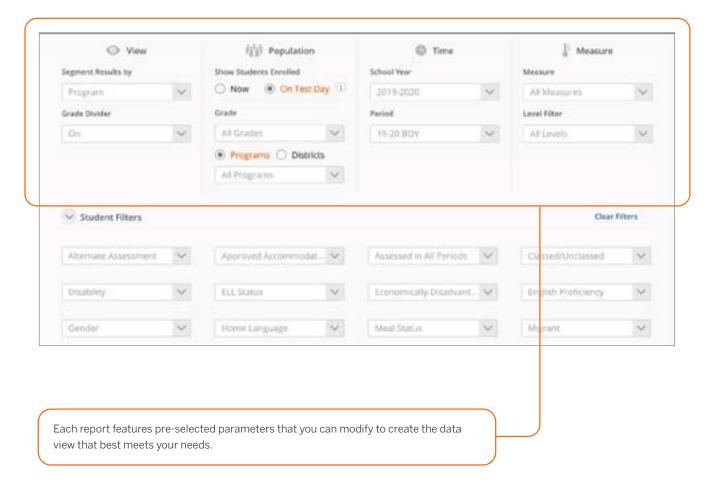
The reporting and analysis suite presents different views of assessment results to help support school leaders in their day-to-day decisions regarding intervention, instruction, and resource allocation.



School leaders can use the My Reports feature to create a custom dashboard and save reports for future reference, or view reports sent by colleagues.



School leaders can customize any report to show data based on a particular view, population, time, measure, or student demographic, using a broad range of filters.



"What are the performance trends among students in a particular district, program, grade, or demographic?"



"What are instructional areas of strength or weakness for an entire district/school/grade/class?"

"How have students in a particular district/school/ grade/class progressed in different areas over time?"

Reporting and analysis suite: Comparing Measures

The Comparing Measures Report analyzes how one group of students performed on multiple assessment measures across one or more time periods. Instructional leaders can see the number or percentage of students who achieved a specific performance level or goal on each measure.

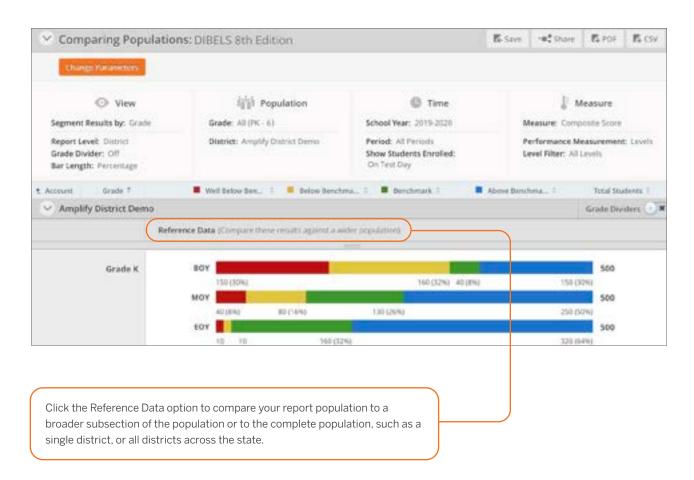


Clicking any bar segment shows the students who comprise that benchmark performance level.



Reporting and analysis suite: **Comparing Populations**

The Comparing Populations Report helps school leaders analyze assessment results for different student populations, such as students in different schools, grades, or demographic categories.



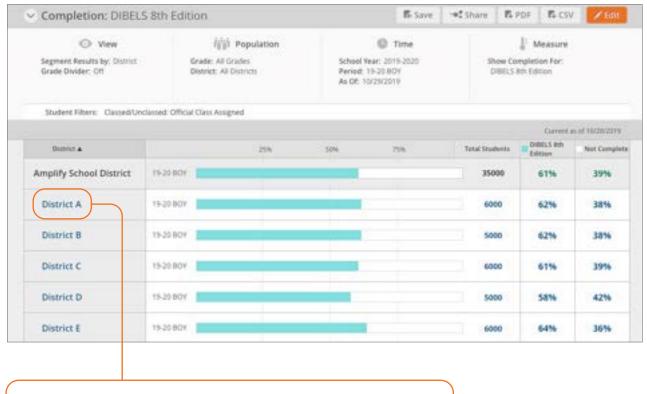
"How have different populations changed over time?"



"Where should resources be focused to ensure the timely completion of required assessments?"



School leaders can use the Benchmark Completion Report to track the number of students who have completed the beginning-, middle-, or end-of-year benchmark assessment.

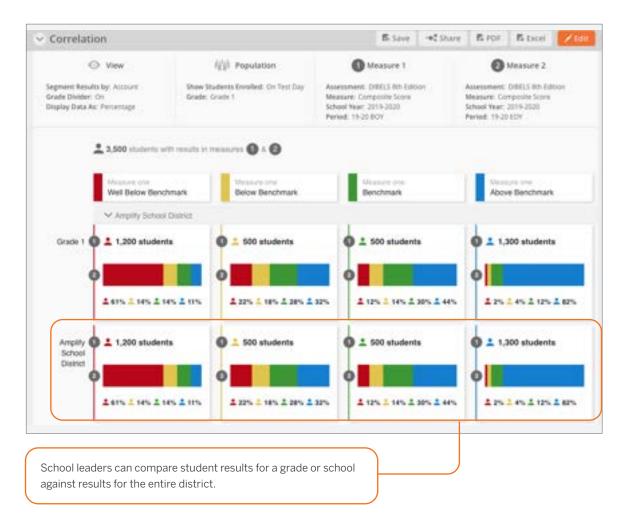


Drill down to view the same data one level down in the institutional hierarchy by clicking the municipality, district, school, or teacher label in the population column.



Reporting and analysis suite: Correlation

The Correlation Report helps school leaders track student performance over time on a specific measure, or compare student performance on two different measures.



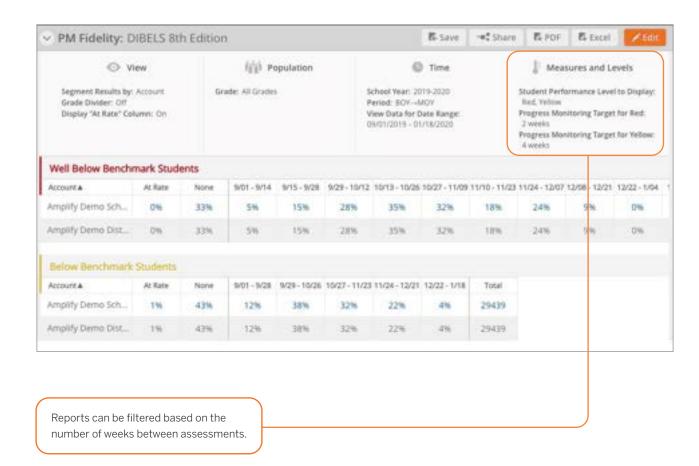
"How effective have institutions and teachers been at moving students among performance levels?"



"Have all of my students who require progress monitoring been assessed?"



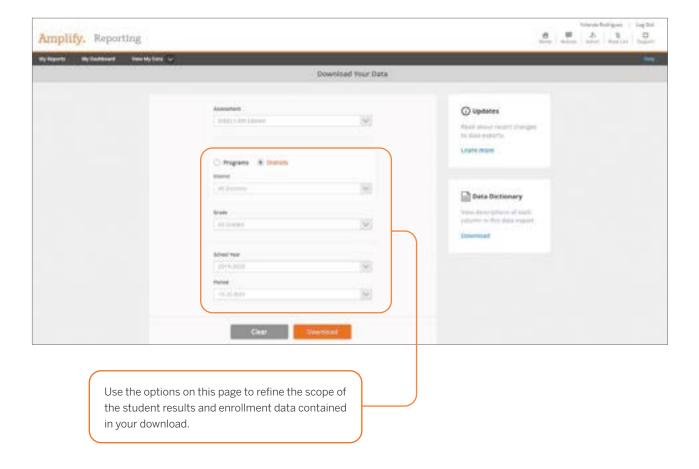
School leaders can use the PM (Progress Monitoring) Fidelity Report to quickly determine if students are being progress monitored with the appropriate frequency.





Reporting and analysis suite: Download Your Data

The Download Your Data Reports help school leaders flexibly analyze assessment data across all districts and programs by exporting student records into a CSV file, which can be uploaded directly into student information systems.



"Which districts have met statewide requirements for student growth?"





"Which strengths and skill deficits do students with a similar performance level have in common?"



Reporting and analysis suite: Student Lists

Clicking a bar segment, number, or total within a report opens the Student List, which displays each of the students along with an overview of the assessment data used to generate the report.

Studen	t List: DIE	IELS 8th E	dition								(F)	Event
		************	DIRECT BIT Edition Assessment Measure									
		Completion	Composite Score	Entitler Numes (LNF)	Phiospesic Assertables (PSF)	Cartter Sounds (NWF-CLS)	Decoding (NWF-WIIC)	Morel Reading (MRI)	Reading Accuracy (ORF- Accus	Reading Fluority (GRF)	Error Natus (ORF)	Cores
Student Name	Grade	Complete	hore	3000	Some	here.	. Stire.	Store.	Strine .	3000	Store	
Alvarez, Jessica	2.5	~	333	48	17	77.	10	12	40		12	
Baldwin, Frank	10	~	331	49	91	30	1		55	13	9	
Bayers, Emily	1	~	334	36	26	39	13	12	73	13:	4	
Cruz, Victor	1.	~	341	65	19	57	1	15	43	15	9	
Drickson, Sophia	17	~	329	36 W	lel Selow Benj	heurk	9	10	58	P.:	5	
Elmers, Joseph	1:	~	346	54	12:	37.	31	to .	86	32	5	
Glenndale, Tiana	15	~	344	56	21	36	30	39	.87.0	26	4	
Huang, William	10	~	130	34	17	35	31	12	30		12	
Iverson, Brianna	1.1	~	334	63	13	XT.	3	12	16	4	21	

Student List reports can be exported as an Excel spreadsheet to upload into internal data systems.









For more information on mCLASS, visit **amplify.com/mclass** or contact your Amplify representative today.









Poudre School District

OPPORTUNITY FOR BEST AND FINAL OFFER K-5 ELA Adoption RFP #23-630-001

BEST AND FINAL REQUEST DATE

FEBRUARY 23, 2023

BEST AND FINAL DEADLINE

FEBRUARY 28, 2023 @ 2PM MOUNTAIN

Your company submitted a proposal in response to the above referenced Request for Proposal (RFP) issued by Poudre School District (the District).

The Evaluation committee conducted a preliminary evaluation of the proposals and interviews were granted to proposers determined to be reasonably susceptible of being selected, to clarify responses. Based on the District's evaluation of your proposal and the interview with your firm you are invited to submit a Best and Final Offer (BAFO).

Your BAFO must be received by the District Strategic Sourcing Department by the deadline specified above. Email your BAFO to:

Rob Turf lturf@psdschools.org

Limited proposal revisions are being permitted on this procurement. Comprehensive proposal rewrites will not be considered. Instead, clearly identify those portions of the proposal that are being supplemented or revised within your BAFO.

Within the scope of the BAFO, please address the following:

Poudre School District – K-5 Literacy Materials

Grade Level	Students	Teachers
Kindergarten	1650	88
First Grade	1670	89
Second Grade	1821	95
Third Grade	1742	91
Fourth Grade	1905	96
Fifth Grade	1881	91
Integrated Services		35 (Teacher Materials Only)
Totals	10669	585

Per Solicitation RFP #23-630-001 - Amplify CKLA

- All physical components on page 48.
- Digital licenses on p. 50
- Training (p. 54)
 - o Launch: Instructional Leaders

Strategic Sourcing

2413 LaPorte Avenue, Fort Collins, CO 80521 • phone: (970) 490-3545 web: www.psdschools.org • email: strategicsourcing@psdschools.org



Poudre School District

- Launch: Teachers (may only have 2 half days)
- o Strengthen: Teachers
- Final offer on additional sessions listed on p. 55

Availability for first day of training, full-day onsite April 21, 2023 Availability of materials on hand for teachers April 21, 2023

Poudre School District reserves the right to conduct additional discussions after the submission of BAFOs. If BAFOs are not submitted or are submitted late, evaluations will be based on the original proposal.

Please direct your questions to Rob Turf through email at <a href="https://linear.ncbi.nlm.nc

Respectfully,

Rob Turf



Amplify Best and Final Offer Response

Attached please find our BAFO. You will see the following discounts:

- 1. 50% off shipping and handling
- 2. 15% off all student consumables for 10 years
- 3. Additional discount applied to the Student Digital Experiences licenses at a value of \$46,730.22
- 4. Free Digital Experience Teacher licenses for 10 years
- Free PD Package attached to quote, 262K value Full day sessions of additional PD will be at a rate of \$3200 in-person, or \$1,500 remote per session
- "Integrated Services" extra print teacher guides at QTY 35 per grade, 100% discounted -\$293,125.00 value.

Amplify.

Price Quote

Amplify

55 Washington Street, Suite 800 Brooklyn, NY 11201 Phone: (800) 823-1969 Fax: (646) 403-4700 Quote #: Date: Expires On: Q-214380-1 2/28/2023 3/30/2023

Customer Contact Information
Poudre School District R 1

Amplify Contact Information Monty Lammers Senior Account Executive (719) 964-4501 mlammers@amplify.com

KINDERGARTEN

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Ed GK Complete Classroom Kit_NS - 10yr (2023-2033)	\$2,999.00	0	88	\$0.00	\$263,912.00
CKLA 2nd Edition GK Skills & Knowledge Activity Books, Classroom Pack (1 of each)_NS Total Qty over 10yrs (2023-2033)	\$38.00	0	16,500	\$94,050.00	\$532,950.00
CKLA 2nd Ed GK Dig Exp Teacher License _NS - 10yr (2023-2033)	\$1,000.00	88	0	\$88,000.00	\$0.00
CKLA GK Dig Exp Student License - 10yr (2023-2033)	\$130.00	0	1,650	\$93,637.50	\$120,862.50
CKLA 2nd Edition GK Skills Teacher Guide Set, All Units: 1-10 (1 of each)_NS	\$1,100.00	0	35	\$38,500.00	\$0.00
CKLA 2nd Edition GK Knowledge Teacher Guide Set, All Domains: 1-12 (1 of each)	\$1,000.00	0	35	\$35,000.00	\$0.00
TOTAL				\$349,187.50	\$917,724.50

FIRST GRADE

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Ed G1 Complete Classroom Kit_NS - 10yr (2023-2033)	\$2,499.00	0	89	\$0.00	\$222,411.00
CKLA 2nd Edition G1 Skills & Knowledge Activity Books, All Units and Domains (1 of each)_NS Total Qty over 10yrs (2023-2033)	\$38.00	0	16,700	\$95,190.00	\$539,410.00
CKLA 2nd Ed G1 Dig Exp Teacher License _NS - 10yr (2023-2033)	\$1,000.00	89	0	\$89,000.00	\$0.00

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA G1 Dig Exp Student License - 10yr (2023-2033)	\$130.00	0	1,670	\$94,772.50	\$122,327.50
CKLA 2nd Edition G1 Skills Teacher Guide Set, All Units: 1-7 (1 of each)_NS	\$1,100.00	0	35	\$38,500.00	\$0.00
CKLA 2nd Edition G1 Knowledge Teacher Guide Set, All Domains: 1-11 (1 of each)	\$1,000.00	0	35	\$35,000.00	\$0.00
TOTAL				\$352,462.50	\$884,148.50

SECOND GRADE

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Ed G2 Complete Classroom Kit_NS - 10yr (2023-2033)	\$2,899.00	0	95	\$0.00	\$275,405.00
CKLA 2nd Edition G2 Skills & Knowledge Activity Books, All Units and Domains (1 of each)_NS Total Qty over 10yrs (2023-2033)	\$38.00	0	18,210	\$103,797.00	\$588,183.00
CKLA 2nd Ed G2 Dig Exp Teacher License _NS - 10yr (2023-2033)	\$1,000.00	95	0	\$95,000.00	\$0.00
CKLA G2 Dig Exp Student License - 10yr (2023-2033)	\$130.00	0	1,821	\$103,341.75	\$133,388.25
CKLA 2nd Edition G2 Skills Teacher Guide Set, All Units: 1-6 (1 of each)_NS	\$1,000.00	0	35	\$35,000.00	\$0.00
CKLA 2nd Edition G2 Knowledge Teacher Guide Set, All Domains: 1-12 (1 of each)	\$1,000.00	0	35	\$35,000.00	\$0.00
TOTAL				\$372,138.75	\$996,976.25

THIRD GRADE

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Edition G3 Complete Classroom Kit_NS - 10yr (2023-2033)	\$1,999.00	0	91	\$0.00	\$181,909.00
CKLA 2nd Edition G3 Activity Books, All Units (1 of each)_NS Total Qty over 10yrs (2023-2033)	\$38.00	0	17,420	\$99,294.00	\$562,666.00
CKLA 2nd Ed G3 Dig Exp Teacher License _NS - 10yr (2023-2033)	\$1,000.00	91	0	\$91,000.00	\$0.00
CKLA G3 Dig Exp Student License - 10yr (2023-2033)	\$130.00	0	1,742	\$98,858.50	\$127,601.50
CKLA 2nd Edition G3 TG Set, All Units: 1-11, Cursive Activity Book (1 of each)	\$750.00	0	35	\$26,250.00	\$0.00
TOTAL				\$315,402.50	\$872,176.50

FOURTH GRADE

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Edition G4 Complete Classroom Kit_NS - 10yr (2023-2033)	\$1,499.00	0	96	\$0.00	\$143,904.00
CKLA 2nd Edition G4 Activity Books, All Units (1 of each) Total Qty over 10yrs (2023-2033)	\$38.00	0	19,050	\$108,585.00	\$615,315.00
CKLA 2nd Ed G4 Dig Exp Teacher License _NS - 10yr (2023-2033)	\$1,000.00	96	0	\$96,000.00	\$0.00
CKLA G4 Dig Exp Student License - 10yr (2023-2033)	\$130.00	0	1,905	\$108,108.75	\$139,541.25
CKLA 2nd Edition G4 Teacher Guide Set, All Units: 1-8, Cursive Activity Book (1 of each)	\$700.00	0	35	\$24,500.00	\$0.00
TOTAL				\$337,193.75	\$898,760.25

FIFTH GRADE

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Edition G5 Complete Classroom Kit_NS - 10yr (2023-2033)	\$1,699.00	0	91	\$0.00	\$154,609.00
CKLA 2nd Edition G5 Activity Books, All Units (1 of each)_NS Total Qty over 10yrs (2023-2033)	\$38.00	0	18,810	\$107,217.00	\$607,563.00
CKLA 2nd Ed G5 Dig Exp Teacher License _NS - 10yr (2023-2033)	\$1,000.00	91	0	\$91,000.00	\$0.00
CKLA G5 Dig Exp Student License - 10yr (2023-2033)	\$130.00	0	1,881	\$106,746.75	\$137,783.25
CKLA 2nd Ed G5 Teacher Kit Box_NS	\$725.00	0	35	\$25,375.00	\$0.00
TOTAL				\$330,338.75	\$899,955.25

PROFESSIONAL DEVELOPMENT

PROFESSIONAL DEVELOPMENT	QUANTITY	PRICE	TOTAL DISCOUNT	TOTAL PRICE
Amplify CKLA Special PD Package - Attached to Quote	1.00	\$262,000.00	\$262,000.00	\$0.00
TOTAL		\$262,000.00	\$262,000.00	\$0.00

SHIPPING AND HANDLING

SHIPPING AND HANDLING	SHIPPING COST	TOTAL DISCOUNT	TOTAL PRICE
Amplify Shipping and Handling	\$447,159.60	\$223,579.80	\$223,579.80

TOTAL DISCOUNT GRAND TOTAL

\$2,542,303.55 \$5,693,321.05

Scope and Duration

Payment Terms:

- This Price Quote (including all pricing and other terms) is valid through Quote Expiration Date stated above.
- Payment terms: net 30 days.
- Prices do not include sales tax, if applicable.
- Pricing terms in the Price Quote are based on the scope of purchase and other terms herein.
- The Federal Tax ID # for Amplify Education, Inc. is 13-4125483. A copy of Amplify's W-9 can be found at: http://www.amplify.com/w-9.pdf

License and Services Term:

- Licenses: 07/01/2023 until 06/30/2033.
- Services: 18 months from order date. Unless otherwise stated above, all training and other services purchased must be scheduled and delivered within such term or will be forfeited.

Special Terms:

- FOR SHIPPED MATERIALS:
 - Expedited shipping is available at extra charge.
 - Print materials and kits are non-returnable and non-refundable, except in the case of defective or missing materials reported by Customer within 60 days of receipt.
- FOR SERVICES:
 - Training and professional development sessions cancelled with less than one week notice will be deemed delivered.

Quote Special Terms

2023 Student Digital Experience Promotion

Please note that this price quote reflects current promotional pricing. The above pricing reflects the receipt of one (1) year free-with-order Student Digital Experience Licenses. Additional years access have associated pricing applied.

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Please include these three documents with your order:

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- A copy of your Price Quote
- A copy of your Tax-Exemption Certificate

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- 5. Payments. In consideration of the Products, Customer will pay to Amplify (or other party designated on the Quote) the fees specified in the Quote in full within 30 days of the date of invoice, except as otherwise agreed by the parties or for those amounts that are subject to a good faith dispute of which Customer has notified Amplify in writing. Customer shall be responsible for all state or local sales, use or gross receipts taxes, and federal excise taxes unless Customer provides a then-current tax exemption certificate in advance of the delivery, license, or performance of any Product, as applicable.
- 6. Shipments. Unless otherwise specified on the Quote, physical Products will be shipped FOB origin in the US (Incoterms 2010 EXW outside of the US) and are deemed accepted by Customer upon receipt. Upon acceptance of such Products, orders are non-refundable, non-returnable, and non-exchangeable, except in the case of defective or missing materials reported by Customer within 60 days of receipt.
- 7. Account Information. For subscription Products, the authentication of Authorized Users is based in part upon information supplied by Customer or Authorized Users, as applicable. Customer will and will cause its Authorized Users to (a) provide accurate information to Amplify or a third-party authentication service as applicable, and promptly report any changes to such information, (b) not share or allow others to use their account, (c) maintain the confidentiality and security of their account information, and (d) use the Products solely via such authorized accounts. Customer agrees to notify Amplify immediately of any unauthorized use of its or its Authorized Users' accounts or related authentication information. Amplify will not be responsible for any losses arising out of the unauthorized use of accounts created by or for Customer and its Authorized Users.
- 8. Confidentiality. Customer acknowledges that, in connection with this Agreement, Amplify has provided or will provide to Customer and its Authorized Users certain sensitive or proprietary information, including software, source code, assessment instruments, research, designs, methods, processes, customer lists, training materials, product documentation, know-how and trade secrets, in whatever form ("Confidential Information"). Customer agrees (a) not to use Confidential Information for any purpose other than use of the Products in accordance with this Agreement and (b) to take all steps reasonably necessary to maintain and protect the Confidential Information of Amplify in strict confidence. Confidential Information shall not include information that, as evidenced by Customer's contemporaneous written records: (i) is or becomes publicly available through no fault of Customer; (ii) is rightfully known to Customer prior to the time of its disclosure; (iii) has been independently developed by Customer without any use of the Confidential Information; or (iv) is subsequently learned from a third party not under any confidentiality obligation.
- 9. Student Data. The parties acknowledge and agree that Customer is subject to federal and local laws relating to the protection of personally identifiable information of students ("PII"), including the Family Educational Rights and Privacy Act ("FERPA"), and that Amplify is obtaining such PII as a "school official" under Section 99.31 of FERPA for the purpose of providing the Products hereunder. Subject to the terms and conditions of this Agreement, Amplify will not take any action to cause Customer to be out of compliance with FERPA or applicable state laws relating to PII. Amplify's Customer Privacy Policy at http://www.amplify.com/customer-privacy will govern collection, use, and disclosure of information collected or stored on behalf of Customer under this Agreement.
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- 13. Term; Termination. This Agreement will be in effect for the duration specified in the Quote and may be renewed or extended by mutual agreement of the parties. Without prejudice to any rights either party may have under this Agreement, in law, equity or otherwise, a party shall have the right to terminate this Agreement if the other party (or in the case of Amplify, an Authorized User) materially breaches any term, provision, warranty or representation under this Agreement and fails to correct the breach within 30 days of its receipt of written notice thereof. Upon termination, Customer will: (a) cease using the Products, (b) return, purge or destroy (as directed by Amplify) all copies of any Products and, if so requested, certify to Amplify in writing that such surrender or destruction has occurred, (c) pay any fees due and owing hereunder, and (d) not be entitled to a refund of any fees previously paid, unless otherwise specified in the Quote. Customer will be responsible the cost of any continued use of Products following such termination. Upon termination, Amplify will return or destroy any PII of students provided to Amplify hereunder. Notwithstanding the foregoing, nothing shall require Amplify to return or destroy any data that does not include PII, including de-identified information or data that is derived from access to PII but which does not contain PII. Sections 3-13 shall survive the termination of this Agreement.
- 14. Miscellaneous. This Agreement, including all addendums, attachments and the Quote, as applicable, constitutes the entire agreement between the parties relating to the subject matter hereof. The provisions of this Agreement shall supersede any conflicting terms and conditions in any Customer purchase order, other correspondence or verbal communication, and shall supersede and cancel all prior agreements, written or oral, between the parties relating to the subject matter hereof. This Agreement may not be modified except in writing signed by both parties. All defined terms in this Agreement shall apply to their singular and plural forms, as applicable. The word "including" means "including without limitation." This Agreement shall be governed by and construed and enforced in accordance with the laws of the state of New York, without giving effect to the choice of law rules thereof. This Agreement will be binding upon and inure to the benefit of the parties and their respective successors and assigns. The parties expressly understand and agree that their relationship is that of independent contractors. Nothing in this Agreement shall constitute one party as an employee, agent, joint venture partner, or servant of another. Each party is solely responsible for all of its employees and agents and its labor costs and expenses arising in connection herewith. Neither this Agreement nor any of the rights, interests or obligations hereunder may be assigned or delegated by Customer or any Authorized User without the prior written consent of Amplify. If one or more of the provisions contained in this Agreement shall for any reason be held to be unenforceable at law, such provisions shall be construed by the appropriate judicial body to limit or reduce such provision or provisions so as to be enforceable to the maximum extent compatible with applicable law. Amplify shall have no liability to Customer or to third parties for any failure or delay in performing any obligation under this Agreement due to circumstances beyond its reasonable control, including acts of God or nature, fire, earthquake, flood, epidemic, strikes, labor stoppages or slowdowns, civil disturbances or terrorism, national or regional emergencies, supply shortages or delays, action by any governmental authority, or interruptions in power, communications, satellites, the Internet, or any other network.

We are delighted to work with you and we thank you for your order!

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Amplify CKLA K-5 Professional Development for 2023-2024 Poudre School District R-1

Effective Implementation: Changing Practice

For effective and sustainable implementation, professional development must directly prioritize classroom instruction and develop necessary capacity among key stakeholders -- district leads, principals, instructional leaders/coaches, and teachers. **Professional development includes both training and coaching support** over multiple years to incrementally develop the knowledge and skills needed for a self-sustaining implementation. **Training** equips stakeholders with the information and tools they need for a successful program implementation and initially, focuses heavily on updating day to day processes, activities, tools, and protocols to ensure a coherent approach to literacy instruction. **Coaching** provides real-time context for application and skill building to develop effective habits of teaching that produce excellent student outcomes.

Customized Amplify Professional Development Package

The pricing for the professional development packages below is only applicable for a district-wide Amplify CKLA adoption. We welcome the opportunity to partner with Poudre School District R-1 to customize the approach to professional development, and we will work with the District to finalize the support plan based on detailed conversations around implementation scale and budgetary constraints.

Professional Development Opportunities

Our professional development opportunities go far beyond initial product trainings and take participants through different stages of learning:

- Launch sessions introduce leaders and teachers to their new curriculum and/or assessment program -- including the core features, materials, and research behind its design -- and give teachers the opportunity to practice in a collaborative environment.
- Strengthen sessions advance administrators' and teachers' understanding of their curriculum and support
 them in taking their instructional practice to the next level. They also deepen content knowledge, planning,
 instructional, and/or data analysis practices; for example, Strengthening session topics may include
 examining student writing or planning and targeted intervention instruction to effectively address your
 students' needs.
- Coach sessions incorporate each school's specific needs by offering a menu of popular topics or working with an Amplify coach to customize the time spent together. These sessions provide administrators and teachers with in-the-moment feedback, grade-level planning support, and more.

Amplify CKLA Year 1 Professional Development Plan

Each package provides one **Launch**, **Strengthen**, and **Coach** session for up to 30 participants.

CKLA On-site Package	Duration	Modality	Number of Packages/Cost			
Launch: Initial Training for K-5 Teachers (includes K-2 and 3-5 sessions)	6 hours	On-site				
Strengthen (specific session will be determined based on need)	3 hours	On-site	24 @ \$8,900 each			
Coach	6 hours	On-site				
Package Total				\$213,600		

Enhancements	Duration	Modality	Number of Sessions	Cost
Launch: Program Overview for Leaders	3 hours	On-Site	2 @\$2,500	\$5,000
Strengthen: Leadership	3 hours	On-site	2 @ \$2500	\$5,000
Coach	6 hours	On-site	12 @\$3,200	\$38,400
Enhancements Total				\$48,400

Total Projected Cost of Year 1	\$262,000
Implementation	

- Number of Packages and Enhancements based on training all Classroom Teachers
- Maximum of 30 participants per session and all sessions are **onsite** unless noted
- Amplify welcomes the opportunity to support Poudre School District R-1 in choosing a Strengthen Session from our PD Catalog that will best fit the needs of Poudre educators.

Amplify CKLA Training and Coaching Sessions

Please note that in order to meet your district's specific needs, Strengthen and Coach session topics and activities will be determined at the point of scheduling.

Amplify.

Price Quote

Amplify

55 Washington Street, Suite 800 Brooklyn, NY 11201 Phone: (800) 823-1969 Fax: (646) 403-4700 Quote #: Date: Expires On: Q-216245-1 3/3/2023 4/2/2023

Customer Contact Information
Poudre School District R 1

Amplify Contact Information Monty Lammers Senior Account Executive (719) 964-4501 mlammers@amplify.com

Reduced Quantities 3.3.23

KINDERGARTEN

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Ed GK Complete Classroom Kit_NS - 10yr (2023-2033)	\$2,999.00	0	75	\$0.00	\$224,925.00
CKLA 2nd Edition GK Skills & Knowledge Activity Books, Classroom Pack (1 of each)_NS Total Qty over 10yrs (2023- 2033)	\$38.00	0	13,710	\$78,147.00	\$442,833.00
CKLA 2nd Ed GK Dig Exp Teacher License _NS - 10yr (2023-2033)	\$1,000.00	75	0	\$75,000.00	\$0.00
CKLA GK Dig Exp Student License - 10yr (2023-2033)	\$130.00	0	1,371	\$77,804.25	\$100,425.75
CKLA 2nd Edition GK Skills Teacher Guide Set, All Units: 1-10 (1 of each)_NS	\$1,100.00	0	27	\$29,700.00	\$0.00
CKLA 2nd Edition GK Knowledge Teacher Guide Set, All Domains: 1-12 (1 of each)	\$1,000.00	0	35	\$35,000.00	\$0.00
TOTAL				\$295,651.25	\$768,183.75

FIRST GRADE

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Ed G1 Complete Classroom Kit_NS - 10yr (2023-2033)	\$2,499.00	0	75	\$0.00	\$187,425.00
CKLA 2nd Edition G1 Skills & Knowledge Activity Books, All Units and Domains (1 of each)_NS Total Qty over 10yrs (2023-2033)	\$38.00	0	13,860	\$79,002.00	\$447,678.00

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Ed G1 Dig Exp Teacher License _NS - 10yr (2023-2033)	\$1,000.00	75	0	\$75,000.00	\$0.00
CKLA G1 Dig Exp Student License - 10yr (2023-2033)	\$130.00	0	1,386	\$78,655.50	\$101,524.50
CKLA 2nd Edition G1 Skills Teacher Guide Set, All Units: 1-7 (1 of each)_NS	\$1,100.00	0	27	\$29,700.00	\$0.00
CKLA 2nd Edition G1 Knowledge Teacher Guide Set, All Domains: 1-11 (1 of each)	\$1,000.00	0	35	\$35,000.00	\$0.00
TOTAL			:	\$297,357.50	\$736,627.50

SECOND GRADE

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Ed G2 Complete Classroom Kit_NS - 10yr (2023-2033)	\$2,899.00	0	80	\$0.00	\$231,920.00
CKLA 2nd Edition G2 Skills & Knowledge Activity Books, All Units and Domains (1 of each)_NS Total Qty over 10yrs (2023-2033)	\$38.00	0	15,140	\$86,298.00	\$489,022.00
CKLA 2nd Ed G2 Dig Exp Teacher License _NS - 10yr (2023-2033)	\$1,000.00	80	0	\$80,000.00	\$0.00
CKLA G2 Dig Exp Student License - 10yr (2023-2033)	\$130.00	0	1,514	\$85,919.50	\$110,900.50
CKLA 2nd Edition G2 Skills Teacher Guide Set, All Units: 1-6 (1 of each)_NS	\$1,000.00	0	27	\$27,000.00	\$0.00
CKLA 2nd Edition G2 Knowledge Teacher Guide Set, All Domains: 1-12 (1 of each)	\$1,000.00	0	35	\$35,000.00	\$0.00
TOTAL				\$314,217.50	\$831,842.50

THIRD GRADE

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Edition G3 Complete Classroom Kit_NS - 10yr (2023-2033)	\$1,999.00	0	91	\$0.00	\$181,909.00
CKLA 2nd Edition G3 Activity Books, All Units (1 of each)_NS Total Qty over 10yrs (2023-2033)	\$38.00	0	17,420	\$99,294.00	\$562,666.00
CKLA 2nd Ed G3 Dig Exp Teacher License _NS - 10yr (2023-2033)	\$1,000.00	91	0	\$91,000.00	\$0.00
CKLA G3 Dig Exp Student License - 10yr (2023-2033)	\$130.00	0	1,742	\$98,858.50	\$127,601.50
CKLA 2nd Edition G3 TG Set, All Units: 1-11, Cursive Activity Book (1 of each)	\$750.00	0	35	\$26,250.00	\$0.00
TOTAL				\$315,402.50	\$872,176.50

FOURTH GRADE

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Edition G4 Complete Classroom Kit_NS - 10yr (2023-2033)	\$1,499.00	0	96	\$0.00	\$143,904.00
CKLA 2nd Edition G4 Activity Books, All Units (1 of each) Total Qty over 10yrs (2023-2033)	\$38.00	0	19,050	\$108,585.00	\$615,315.00
CKLA 2nd Ed G4 Dig Exp Teacher License _NS - 10yr (2023-2033)	\$1,000.00	96	0	\$96,000.00	\$0.00
CKLA G4 Dig Exp Student License - 10yr (2023-2033)	\$130.00	0	1,905	\$108,108.75	\$139,541.25
CKLA 2nd Edition G4 Teacher Guide Set, All Units: 1-8, Cursive Activity Book (1 of each)	\$700.00	0	35	\$24,500.00	\$0.00
TOTAL				\$337,193.75	\$898,760.25

FIFTH GRADE

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Edition G5 Complete Classroom Kit_NS - 10yr (2023-2033)	\$1,699.00	0	91	\$0.00	\$154,609.00
CKLA 2nd Edition G5 Activity Books, All Units (1 of each)_NS Total Qty over 10yrs (2023-2033)	\$38.00	0	18,810	\$107,217.00	\$607,563.00
CKLA 2nd Ed G5 Dig Exp Teacher License _NS - 10yr (2023-2033)	\$1,000.00	91	0	\$91,000.00	\$0.00
CKLA G5 Dig Exp Student License - 10yr (2023-2033)	\$130.00	0	1,881	\$106,746.75	\$137,783.25
CKLA 2nd Ed G5 Teacher Kit Box_NS	\$725.00	0	35	\$25,375.00	\$0.00
TOTAL				\$330,338.75	\$899,955.25

PROFESSIONAL DEVELOPMENT

PROFESSIONAL DEVELOPMENT	QUANTITY	PRICE	TOTAL DISCOUNT	TOTAL PRICE
Amplify CKLA Special PD Package	1.00	\$262,000.00	\$262,000.00	\$0.00
TOTAL		\$262,000.00	\$262,000.00	\$0.00

SHIPPING AND HANDLING

SHIPPING AND HANDLING	SHIPPING COST	TOTAL DISCOUNT	TOTAL PRICE
Amplify Shipping and Handling	\$409,266.96	\$204,633.48	\$204,633.48

TOTAL DISCOUNT GRAND TOTAL

\$2,356,794.73 \$5,212,179.23

Scope and Duration

Payment Terms:

- This Price Quote (including all pricing and other terms) is valid through Quote Expiration Date stated above.
- Payment terms: net 30 days.
- Prices do not include sales tax, if applicable.
- Pricing terms in the Price Quote are based on the scope of purchase and other terms herein.
- The Federal Tax ID # for Amplify Education, Inc. is 13-4125483. A copy of Amplify's W-9 can be found at: http://www.amplify.com/w-9.pdf

License and Services Term:

- Licenses: 07/01/2023 until 06/30/2033.
- Services: 18 months from order date. Unless otherwise stated above, all training and other services purchased must be scheduled and delivered within such term or will be forfeited.

Special Terms:

- FOR SHIPPED MATERIALS:
 - Expedited shipping is available at extra charge.
 - Print materials and kits are non-returnable and non-refundable, except in the case of defective or missing materials reported by Customer within 60 days of receipt.
- FOR SERVICES:
 - Training and professional development sessions cancelled with less than one week notice will be deemed delivered.

Quote Special Terms

2023 Student Digital Experience Promotion

Please note that this price quote reflects current promotional pricing. The above pricing reflects the receipt of one (1) year free-with-order Student Digital Experience Licenses. Additional years access have associated pricing applied.

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Please include these three documents with your order:

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- A copy of your Price Quote
- A copy of your Tax-Exemption Certificate

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The information requested above is essential to ensure the smooth completion of your order with Amplify. Failure to submit documents will prevent your order from processing.

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- 11. Warranty Disclaimer. PRODUCTS ARE PROVIDED "AS IS" AND WITHOUT WARRANTY OF ANY KIND BY AMPLIFY. AMPLIFY EXPRESSLY DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY AS TO TITLE, NON-INFRINGEMENT, MERCHANTABILITY, OR FITNESS FOR A PARTICULAR PURPOSE OR USE. CUSTOMER ASSUMES RESPONSIBILITY FOR SELECTING THE PRODUCTS TO ACHIEVE CUSTOMER'S INTENDED RESULTS AND FOR THE ACCESS AND USE OF THE PRODUCTS, INCLUDING THE RESULTS OBTAINED FROM THE PRODUCTS. WITHOUT LIMITING THE FOREGOING, AMPLIFY MAKES NO WARRANTY THAT THE PRODUCTS WILL BE ERROR-FREE OR FREE FROM INTERRUPTIONS OR OTHER FAILURES OR WILL MEET CUSTOMER'S REQUIREMENTS. AMPLIFY IS NEITHER RESPONSIBLE NOR LIABLE FOR ANY THIRD PARTY CONTENT OR SOFTWARE INCLUDED IN PRODUCTS, INCLUDING THE ACCURACY, INTEGRITY, COMPLETENESS, QUALITY, LEGALITY, USEFULNESS OR SAFETY OF, OR IP RIGHTS RELATING TO, SUCH THIRD PARTY CONTENT AND SOFTWARE. ANY ACCESS TO OR USE OF SUCH THIRD PARTY CONTENT AND SOFTWARE MAY BE SUBJECT TO THE TERMS AND CONDITIONS AND INFORMATION COLLECTION, USAGE AND DISCLOSURE PRACTICES OF THIRD PARTIES.

- 12. Limitation of Liability. IN NO EVENT SHALL AMPLIFY BE LIABLE TO CUSTOMER OR TO ANY AUTHORIZED USER FOR ANY INCIDENTAL, SPECIAL, CONSEQUENTIAL, PUNITIVE, RELIANCE OR COVER DAMAGES, DAMAGES FOR LOST PROFITS, LOST DATA OR LOST BUSINESS, OR ANY OTHER INDIRECT DAMAGES, EVEN IF AMPLIFY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. TO THE EXTENT PERMITTED BY APPLICABLE LAW, AMPLIFY'S ENTIRE LIABILITY TO CUSTOMER OR ANY AUTHORIZED USER ARISING OUT OF PERFORMANCE OR NONPERFORMANCE BY AMPLIFY OR IN ANY WAY RELATED TO THE SUBJECT MATTER OF THIS AGREEMENT, REGARDLESS OF WHETHER THE CLAIM FOR SUCH DAMAGES IS BASED IN CONTRACT, TORT, STRICT LIABILITY OR OTHERWISE, SHALL NOT EXCEED THE AGGREGATE OF CUSTOMER'S OR ANY AUTHORIZED USER'S DIRECT DAMAGES UP TO THE FEES PAID BY CUSTOMER TO AMPLIFY FOR THE AFFECTED PORTION OF THE PRODUCTS IN THE PRIOR 12 MONTH-PERIOD. UNDER NO CIRCUMSTANCES SHALL AMPLIFY BE LIABLE FOR ANY CONSEQUENCES OF ANY UNAUTHORIZED USE OF THE PRODUCTS THAT VIOLATES THIS AGREEMENT OR ANY APPLICABLE LAW OR REGULATION.
- 13. Term; Termination. This Agreement will be in effect for the duration specified in the Quote and may be renewed or extended by mutual agreement of the parties. Without prejudice to any rights either party may have under this Agreement, in law, equity or otherwise, a party shall have the right to terminate this Agreement if the other party (or in the case of Amplify, an Authorized User) materially breaches any term, provision, warranty or representation under this Agreement and fails to correct the breach within 30 days of its receipt of written notice thereof. Upon termination, Customer will: (a) cease using the Products, (b) return, purge or destroy (as directed by Amplify) all copies of any Products and, if so requested, certify to Amplify in writing that such surrender or destruction has occurred, (c) pay any fees due and owing hereunder, and (d) not be entitled to a refund of any fees previously paid, unless otherwise specified in the Quote. Customer will be responsible the cost of any continued use of Products following such termination. Upon termination, Amplify will return or destroy any PII of students provided to Amplify hereunder. Notwithstanding the foregoing, nothing shall require Amplify to return or destroy any data that does not include PII, including de-identified information or data that is derived from access to PII but which does not contain PII. Sections 3-13 shall survive the termination of this Agreement.
- 14. Miscellaneous. This Agreement, including all addendums, attachments and the Quote, as applicable, constitutes the entire agreement between the parties relating to the subject matter hereof. The provisions of this Agreement shall supersede any conflicting terms and conditions in any Customer purchase order, other correspondence or verbal communication, and shall supersede and cancel all prior agreements, written or oral, between the parties relating to the subject matter hereof. This Agreement may not be modified except in writing signed by both parties. All defined terms in this Agreement shall apply to their singular and plural forms, as applicable. The word "including" means "including without limitation." This Agreement shall be governed by and construed and enforced in accordance with the laws of the state of New York, without giving effect to the choice of law rules thereof. This Agreement will be binding upon and inure to the benefit of the parties and their respective successors and assigns. The parties expressly understand and agree that their relationship is that of independent contractors. Nothing in this Agreement shall constitute one party as an employee, agent, joint venture partner, or servant of another. Each party is solely responsible for all of its employees and agents and its labor costs and expenses arising in connection herewith. Neither this Agreement nor any of the rights, interests or obligations hereunder may be assigned or delegated by Customer or any Authorized User without the prior written consent of Amplify. If one or more of the provisions contained in this Agreement shall for any reason be held to be unenforceable at law, such provisions shall be construed by the appropriate judicial body to limit or reduce such provision or provisions so as to be enforceable to the maximum extent compatible with applicable law. Amplify shall have no liability to Customer or to third parties for any failure or delay in performing any obligation under this Agreement due to circumstances beyond its reasonable control, including acts of God or nature, fire, earthquake, flood, epidemic, strikes, labor stoppages or slowdowns, civil disturbances or terrorism, national or regional emergencies, supply shortages or delays, action by any governmental authority, or interruptions in power, communications, satellites, the Internet, or any other network.

We are delighted to work with you and we thank you for your order!

Amplify Education, Inc. - Confidential Information

Amplify.

Price Quote

Amplify

55 Washington Street, Suite 800 Brooklyn, NY 11201 Phone: (800) 823-1969 Fax: (646) 403-4700 Quote #: Date: Expires On: Q-216241-1 3/3/2023 4/2/2023

Customer Contact Information
Poudre School District R 1

Amplify Contact Information Monty Lammers Senior Account Executive (719) 964-4501 mlammers@amplify.com

Kindergarten | Skills Only

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Edition GK Skills Activity Books, All Units (1 of each)_NS Total Qty over 10yrs (2023-2033)	\$32.00	0	2,790	\$13,392.00	\$75,888.00
CKLA 2nd Edition GK Skills Teacher Guide Set, All Units: 1-10 (1 of each)_NS	\$1,100.00	0	8	\$8,800.00	\$0.00
CKLA 2nd Ed GK Skills Dig Exp Teacher License _NS - 10yr (2023-2033)	\$550.00	13	0	\$7,150.00	\$0.00
CKLA GK Skills Dig Exp Student License - 10yr (2023-2033)	\$100.00	0	279	\$0.00	\$27,900.00
CKLA 2nd Ed GK Skills Classroom Kit_NS	\$1,850.00	0	13	\$0.00	\$24,050.00
TOTAL				\$29,342.00	\$127,838.00

Grade 1 | Skills Only

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Edition G1 Skills Activity Books, All Units (1 of each)_NS Total Qty over 10yrs (2023-2033)	\$32.00	0	2,840	\$13,632.00	\$77,248.00
CKLA 2nd Edition G1 Skills Teacher Guide Set, All Units: 1-7 (1 of each)_NS	\$1,100.00	0	8	\$8,800.00	\$0.00
CKLA 2nd Ed G1 Skills Dig Exp Teacher License _NS - 10yr (2023-2033)	\$550.00	14	0	\$7,700.00	\$0.00
CKLA G1 Skills Dig Exp Student License - 10yr (2023-2033)	\$100.00	0	284	\$0.00	\$28,400.00
CKLA 2nd Ed G1 Skills Classroom Kit_NS	\$1,650.00	0	14	\$0.00	\$23,100.00
TOTAL				\$30,132.00	\$128,748.00

Grade 2 | Skills Only

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Edition G2 Skills Activity Books, All Units (1 of each)_NS Total Qty over 10yrs (2023-2033)	\$32.00	0	3,070	\$14,736.00	\$83,504.00
CKLA 2nd Edition G2 Skills Teacher Guide Set, All Units: 1-6 (1 of each)_NS	\$1,000.00	0	8	\$8,000.00	\$0.00
CKLA 2nd Ed G2 Skills Dig Exp Teacher License _NS - 10yr (2023-2033)	\$550.00	15	0	\$8,250.00	\$0.00
CKLA G2 Skills Dig Exp Student License - 10yr (2023-2033)	\$100.00	0	307	\$0.00	\$30,700.00
CKLA 2nd Ed G2 Skills Classroom Kit_NS	\$1,650.00	0	15	\$0.00	\$24,750.00
TOTAL				\$30,986.00	\$138,954.00

Shipping and Handling

SHIPPING AND HANDLING	SHIPPING COST	TOTAL DISCOUNT	TOTAL PRICE
Amplify Shipping and Handling	\$30,072.00	\$0.00	\$30,072.00

TOTAL DISCOUNT GRAND TOTAL

\$90,460.00 \$425,612.00

Scope and Duration

Payment Terms:

- This Price Quote (including all pricing and other terms) is valid through Quote Expiration Date stated above.
- Payment terms: net 30 days.
- Prices do not include sales tax, if applicable.
- Pricing terms in the Price Quote are based on the scope of purchase and other terms herein.
- The Federal Tax ID # for Amplify Education, Inc. is 13-4125483. A copy of Amplify's W-9 can be found at: http://www.amplify.com/w-9.pdf

License and Services Term:

- Licenses: 07/01/2023 until 06/30/2033.
- Services: 18 months from order date. Unless otherwise stated above, all training and other services purchased must be scheduled and delivered within such term or will be forfeited.

Special Terms:

- FOR SHIPPED MATERIALS:
 - Expedited shipping is available at extra charge.
 - Print materials and kits are non-returnable and non-refundable, except in the case of defective or missing materials reported by Customer within 60 days of receipt.
- FOR SERVICES:
 - Training and professional development sessions cancelled with less than one week notice will be deemed delivered.

How to Order Our Products

Amplify would like to process your order as quickly as possible. Please visit amplify.com/ordering-support to find all the information you need for submitting your order. We accept the following forms of payment: purchase orders, checks, and credit card payments (Visa, MasterCard, Discover and American Express). In order for us to assist you, please help us by following these instructions:

Please include these three documents with your order:

- Authorized purchase order or check
- A copy of your Price Quote
- A copy of your Tax-Exemption Certificate

If submitting a purchase order:

To expedite your order, please visit amplify.com/ordering-support where you can submit your signed purchase order. You can also email a purchase order to lncomingPO@amplify.com or fax it to (646) 403-4700. Purchase Orders can also be mailed to our Order Management Department at the address below.

If submitting your order via credit card:

Please email Accountsreceivable@amplify.com to request a secure credit card payment link

If submitting your order via sending a check:

- Please mail your documents directly to our Order Management Department and notify your sales representative of the check number and check amount.
- Please note that mailing a check can add up to two weeks of processing time for your order. For faster processing of your order, please submit your order via Purchase Order or Credit Card Authorization Form.

The information requested above is essential to ensure the smooth completion of your order with Amplify. Failure to submit documents will prevent your order from processing.

Our Order Management Department is located at 55 Washington Street, Suite 800, Brooklyn, NY 11201. Please note that mailing any documents can result in delays of up to two weeks. For faster processing of your order, we recommend you submit a purchase order via our website: amplify.com/ordering-support.

This Price Quote is subject to the Customer Terms & Conditions of Amplify Education, Inc. attached and available at <u>amplify.com/</u> <u>customer-terms</u>. Issuance of a purchase order or payment pursuant to this Price Quote, or usage of the products specified herein, shall be deemed acceptance of such Terms & Conditions.

Terms & Conditions

- 1. Scope. Amplify Education, Inc. ("Amplify") and Customer wish to enter into the agreement created by the price quote, proposal, renewal letter, or other ordering document containing the details of this purchase (the "Quote") and these Customer Terms & Conditions, including any addendums hereto (this "Agreement") pursuant to which Amplify will deliver one or more of the products or services specified on the Quote (collectively, the "Products").
- 2. License. Subject to the terms and conditions of this Agreement, Amplify grants to Customer a non-exclusive, non-transferable, non-sublicenseable license to access and use, and permit Authorized Users to access and use the Products solely in the U.S. during the Term for the number of Authorized Users specified in the Quote for whom Customer has paid the applicable fees to Amplify. "Authorized User" means an individual teacher or other personnel employed by Customer, or an individual student registered for instruction at Customer's school, whom Customer permits to access and use the Products subject to the terms and conditions of this Agreement, and solely while such individual is so employed or so registered. Each Authorized User's access and use of the Products shall be subject to Amplify's Terms of Use available through the Products, in addition to the terms and conditions of this Agreement, and violations of such terms may result in suspension or termination of the applicable account.
- 3. Restrictions. Customer shall access and use the Products solely for non-commercial instructional and administrative purposes of Customer's school. Further, Customer shall not, except as expressly authorized or directed by Amplify: (a) copy, modify, translate, distribute, disclose or create derivative works based on the contents of, or sell, the Products, or any part thereof; (b) decompile,

disassemble or otherwise reverse engineer the Products or otherwise use the Products to develop functionally similar products or services; (c) modify, alter or delete any of the copyright, trademark, or other proprietary notices in or on the Products; (d) rent, lease or lend the Products or use the Products for the benefit of any third party; (e) avoid, circumvent or disable any security or digital rights management device, procedure, protocol or mechanism in the Products; or (f) permit any Authorized User or third party to do any of the foregoing. Customer also agrees that any works created in violation of this section are derivative works, and, as such, Customer agrees to assign, and hereby assigns, all right, title and interest therein to Amplify. The Products and derivatives thereof may be subject to export laws and regulations of the U.S. and other jurisdictions. Customer may not export any Product outside of the U.S. Further, Customer will not permit Authorized Users to access or use any Product in a U.S.-embargoed country or otherwise in violation of any U.S. export law or regulation. The software and associated documentation portions of the Products are "commercial items" (as defined at 48 CFR 2.101), comprising "commercial computer software" and "commercial computer software documentation," as those terms are used in 48 CFR 12.212. Accordingly, if Customer is the U.S. Government or its contractor, Customer will receive only those rights set forth in this Agreement in accordance with 48 CFR 227.7201-227.7204 (for Department of Defense and their contractors) or 48 CFR 12.212 (for other U.S. Government licensees and their contractors).

- 4. Reservation of Rights. SUBSCRIPTION PRODUCTS ARE LICENSED, NOT SOLD. Subject to the limited rights expressly granted hereunder, all rights, title and interest in and to all Products, including all related IP Rights, are and shall remain the sole and exclusive property of Amplify or its third-party licensors. "IP Rights" means, collectively, rights under patent, trademark, copyright and trade secret laws, and any other intellectual property or proprietary rights recognized in any country or jurisdiction worldwide. Customer shall notify Amplify of any violation of Amplify's IP Rights in the Products, and shall reasonably assist Amplify as necessary to remedy any such violation. Amplify Products are protected by patents (see http://www.amplify.com/virtual-patent-marking).
- 5. Payments. In consideration of the Products, Customer will pay to Amplify (or other party designated on the Quote) the fees specified in the Quote in full within 30 days of the date of invoice, except as otherwise agreed by the parties or for those amounts that are subject to a good faith dispute of which Customer has notified Amplify in writing. Customer shall be responsible for all state or local sales, use or gross receipts taxes, and federal excise taxes unless Customer provides a then-current tax exemption certificate in advance of the delivery, license, or performance of any Product, as applicable.
- 6. Shipments. Unless otherwise specified on the Quote, physical Products will be shipped FOB origin in the US (Incoterms 2010 EXW outside of the US) and are deemed accepted by Customer upon receipt. Upon acceptance of such Products, orders are non-refundable, non-returnable, and non-exchangeable, except in the case of defective or missing materials reported by Customer within 60 days of receipt.
- 7. Account Information. For subscription Products, the authentication of Authorized Users is based in part upon information supplied by Customer or Authorized Users, as applicable. Customer will and will cause its Authorized Users to (a) provide accurate information to Amplify or a third-party authentication service as applicable, and promptly report any changes to such information, (b) not share or allow others to use their account, (c) maintain the confidentiality and security of their account information, and (d) use the Products solely via such authorized accounts. Customer agrees to notify Amplify immediately of any unauthorized use of its or its Authorized Users' accounts or related authentication information. Amplify will not be responsible for any losses arising out of the unauthorized use of accounts created by or for Customer and its Authorized Users.
- 8. Confidentiality. Customer acknowledges that, in connection with this Agreement, Amplify has provided or will provide to Customer and its Authorized Users certain sensitive or proprietary information, including software, source code, assessment instruments, research, designs, methods, processes, customer lists, training materials, product documentation, know-how and trade secrets, in whatever form ("Confidential Information"). Customer agrees (a) not to use Confidential Information for any purpose other than use of the Products in accordance with this Agreement and (b) to take all steps reasonably necessary to maintain and protect the Confidential Information of Amplify in strict confidence. Confidential Information shall not include information that, as evidenced by Customer's contemporaneous written records: (i) is or becomes publicly available through no fault of Customer; (ii) is rightfully known to Customer prior to the time of its disclosure; (iii) has been independently developed by Customer without any use of the Confidential Information; or (iv) is subsequently learned from a third party not under any confidentiality obligation.
- 9. Student Data. The parties acknowledge and agree that Customer is subject to federal and local laws relating to the protection of personally identifiable information of students ("PII"), including the Family Educational Rights and Privacy Act ("FERPA"), and that Amplify is obtaining such PII as a "school official" under Section 99.31 of FERPA for the purpose of providing the Products hereunder. Subject to the terms and conditions of this Agreement, Amplify will not take any action to cause Customer to be out of compliance with FERPA or applicable state laws relating to PII. Amplify's Customer Privacy Policy at http://www.amplify.com/customer-privacy will govern collection, use, and disclosure of information collected or stored on behalf of Customer under this Agreement.

- 10. Customer Materials. Customer represents, warrants, and covenants that it has all the necessary rights, including consents and IP Rights, in connection with any data, information, content, and other materials provided to or collected by Amplify on behalf of Customer or its Authorized Users using the Products or otherwise in connection with this Agreement ("Customer Materials"), and that Amplify has the right to use such Customer Materials as contemplated hereunder or for any other purposes required by Customer. Customer is solely responsible for the accuracy, integrity, completeness, quality, legality, and safety of such Customer Materials. Customer is responsible for meeting hardware, software, telecommunications, and other requirements listed at http://www.amplify.com/customer-requirements.
- 11. Warranty Disclaimer. PRODUCTS ARE PROVIDED "AS IS" AND WITHOUT WARRANTY OF ANY KIND BY AMPLIFY. AMPLIFY EXPRESSLY DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY AS TO TITLE, NON-INFRINGEMENT, MERCHANTABILITY, OR FITNESS FOR A PARTICULAR PURPOSE OR USE. CUSTOMER ASSUMES RESPONSIBILITY FOR SELECTING THE PRODUCTS TO ACHIEVE CUSTOMER'S INTENDED RESULTS AND FOR THE ACCESS AND USE OF THE PRODUCTS, INCLUDING THE RESULTS OBTAINED FROM THE PRODUCTS. WITHOUT LIMITING THE FOREGOING, AMPLIFY MAKES NO WARRANTY THAT THE PRODUCTS WILL BE ERROR-FREE OR FREE FROM INTERRUPTIONS OR OTHER FAILURES OR WILL MEET CUSTOMER'S REQUIREMENTS. AMPLIFY IS NEITHER RESPONSIBLE NOR LIABLE FOR ANY THIRD PARTY CONTENT OR SOFTWARE INCLUDED IN PRODUCTS, INCLUDING THE ACCURACY, INTEGRITY, COMPLETENESS, QUALITY, LEGALITY, USEFULNESS OR SAFETY OF, OR IP RIGHTS RELATING TO, SUCH THIRD PARTY CONTENT AND SOFTWARE. ANY ACCESS TO OR USE OF SUCH THIRD PARTY CONTENT AND SOFTWARE MAY BE SUBJECT TO THE TERMS AND CONDITIONS AND INFORMATION COLLECTION, USAGE AND DISCLOSURE PRACTICES OF THIRD PARTIES.
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- 14. Miscellaneous. This Agreement, including all addendums, attachments and the Quote, as applicable, constitutes the entire agreement between the parties relating to the subject matter hereof. The provisions of this Agreement shall supersede any conflicting terms and conditions in any Customer purchase order, other correspondence or verbal communication, and shall supersede and cancel all prior agreements, written or oral, between the parties relating to the subject matter hereof. This Agreement may not be modified except in writing signed by both parties. All defined terms in this Agreement shall apply to their singular and plural forms, as applicable. The word "including" means "including without limitation." This Agreement shall be governed by and construed and enforced in accordance with the laws of the state of New York, without giving effect to the choice of law rules thereof. This Agreement will be binding upon and inure to the benefit of the parties and their respective successors and assigns. The parties expressly understand and agree that their relationship is that of independent contractors. Nothing in this Agreement shall constitute one party as an employee, agent, joint venture partner, or servant of another. Each party is solely responsible for all of its employees and agents and its labor costs and expenses arising in connection herewith. Neither this Agreement nor any of the rights, interests or obligations hereunder may be assigned or delegated by Customer or any Authorized User without the prior written consent of Amplify. If one or more of the provisions contained in this Agreement shall for any reason be held to be unenforceable at law, such provisions shall be construed by

the appropriate judicial body to limit or reduce such provision or provisions so as to be enforceable to the maximum extent compatible with applicable law. Amplify shall have no liability to Customer or to third parties for any failure or delay in performing any obligation under this Agreement due to circumstances beyond its reasonable control, including acts of God or nature, fire, earthquake, flood, epidemic, strikes, labor stoppages or slowdowns, civil disturbances or terrorism, national or regional emergencies, supply shortages or delays, action by any governmental authority, or interruptions in power, communications, satellites, the Internet, or any other network.

We are delighted to work with you and we thank you for your order!

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Exhibit D-1

Amplify.

Price Quote

Amplify

55 Washington Street, Suite 800 Brooklyn, NY 11201 Phone: (800) 823-1969 Fax: (646) 403-4700

Customer Contact Information Tracy Stibitz Poudre School District R 1 970-490-3564 tstibitz@psdschools.org

 Quote #:
 Q-223220-1

 Date:
 3/30/2023

 Expires On:
 4/29/2023

Amplify Contact Information Monty Lammers Senior Account Executive (719) 964-4501 mlammers@amplify.com

Kindergarten | Skills Only

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Edition GK Skills Activity Books, All Units (1 of each)_NS Total Qty over 5yrs (2023-2028)	\$32.00	0	1,395	\$0.00	\$44,640.00
CKLA 2nd Edition GK Skills Teacher Guide Set, All Units: 1-10 (1 of each)_NS	\$1,100.00	0	8	\$0.00	\$8,800.00
CKLA 2nd Ed GK Skills Dig Exp Teacher License _NS - 5yr (2023-2028)	\$275.00	13	0	\$3,575.00	\$0.00
CKLA 2nd Ed GK Skills Classroom Kit_NS	\$1,850.00	0	13	\$0.00	\$24,050.00
CKLA GK Dig Exp Student License - 5yr (2023-2028)	\$54.00	0	279	\$0.00	\$15,066.00
TOTAL				\$3,575.00	\$92,556.00

Grade 1 | Skills Only

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Edition G1 Skills Activity Books, All Units (1 of each)_NS Total Qty over 5yrs (2023-2028)	\$32.00	0	1,420	\$0.00	\$45,440.00
CKLA 2nd Ed G1 Skills Classroom Kit_NS	\$1,650.00	0	14	\$0.00	\$23,100.00
CKLA 2nd Ed G1 Skills Dig Exp Teacher License _NS - 5yr (2023-2028)	\$275.00	14	0	\$3,850.00	\$0.00
CKLA 2nd Edition G1 Skills Teacher Guide Set, All Units: 1-7 (1 of each)_NS	\$1,100.00	0	8	\$0.00	\$8,800.00
CKLA G1 Dig Exp Student License - 5yr (2023-2028)	\$54.00	0	284	\$0.00	\$15,336.00
TOTAL				\$3,850.00	\$92,676.00

Grade 2 | Skills Only

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
CKLA 2nd Edition G2 Skills Activity Books, All Units (1 of each)_NS Total Qty over 5yrs (2023-2028)	\$32.00	0	1,535	\$0.00	\$49,120.00
CKLA 2nd Edition G2 Skills Teacher Guide Set, All Units: 1-6 (1 of each)_NS	\$1,000.00	0	8	\$0.00	\$8,000.00
CKLA 2nd Ed G2 Skills Dig Exp Teacher License _NS - 5yr (2023-2028)	\$275.00	15	0	\$4,125.00	\$0.00
CKLA 2nd Ed G2 Skills Classroom Kit_NS	\$1,650.00	0	15	\$0.00	\$24,750.00
CKLA G2 Dig Exp Student License - 5yr (2023-2028)	\$54.00	0	307	\$0.00	\$16,578.00
TOTAL				\$4,125.00	\$98,448.00

Shipping and Handling

SHIPPING AND HANDLING	SHIPPING COST	TOTAL DISCOUNT	TOTAL PRICE
Amplify Shipping and Handling	\$18,936.00	\$0.00	\$18,936.00

TOTAL DISCOUNT GRAND TOTAL

\$11,550.00 \$302,616.00

Scope and Duration

Payment Terms:

- This Price Quote (including all pricing and other terms) is valid through Quote Expiration Date stated above.
- Payment terms: net 30 days.
- Prices do not include sales tax, if applicable.
- Pricing terms in the Price Quote are based on the scope of purchase and other terms herein.
- The Federal Tax ID # for Amplify Education, Inc. is 13-4125483. A copy of Amplify's W-9 can be found at: http://www.amplify.com/w-9.pdf

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If submitting your order via credit card:

Please email Accountsreceivable@amplify.com to request a secure credit card payment link

If submitting your order via sending a check:

- Please mail your documents directly to our Order Management Department and notify your sales representative of the check number and check amount.
- Please note that mailing a check can add up to two weeks of processing time for your order. For faster processing of your order, please submit your order via Purchase Order or Credit Card Authorization Form.

The information requested above is essential to ensure the smooth completion of your order with Amplify. Failure to submit documents will prevent your order from processing.

Our Order Management Department is located at 55 Washington Street, Suite 800, Brooklyn, NY 11201. Please note that mailing any documents can result in delays of up to two weeks. For faster processing of your order, we recommend you submit a purchase order via our website: amplify.com/ordering-support.

This Price Quote is subject to the Customer Terms & Conditions of Amplify Education, Inc. attached and available at amplify.com/customer-terms. Issuance of a purchase order or payment pursuant to this Price Quote, or usage of the products specified herein, shall be deemed acceptance of such Terms & Conditions.

Terms & Conditions

- 1. Scope. Amplify Education, Inc. ("Amplify") and Customer wish to enter into the agreement created by the price quote, proposal, renewal letter, or other ordering document containing the details of this purchase (the "Quote") and these Customer Terms & Conditions, including any addendums hereto (this "Agreement") pursuant to which Amplify will deliver one or more of the products or services specified on the Quote (collectively, the "Products").
- 2. License. Subject to the terms and conditions of this Agreement, Amplify grants to Customer a non-exclusive, non-transferable, non-sublicenseable license to access and use, and permit Authorized Users to access and use the Products solely in the U.S. during the Term for the number of Authorized Users specified in the Quote for whom Customer has paid the applicable fees to Amplify. "Authorized User" means an individual teacher or other personnel employed by Customer, or an individual student registered for instruction at Customer's school, whom Customer permits to access and use the Products subject to the terms and conditions of this Agreement, and solely while such individual is so employed or so registered. Each Authorized User's access and use of the Products shall be subject to Amplify's Terms of Use available through the Products, in addition to the terms and conditions of this Agreement, and violations of such terms may result in suspension or termination of the applicable account.
- 3. Restrictions. Customer shall access and use the Products solely for non-commercial instructional and administrative purposes of Customer's school. Further, Customer shall not, except as expressly authorized or directed by Amplify: (a) copy, modify, translate, distribute, disclose or create derivative works based on the contents of, or sell, the Products, or any part thereof; (b) decompile,

disassemble or otherwise reverse engineer the Products or otherwise use the Products to develop functionally similar products or services; (c) modify, alter or delete any of the copyright, trademark, or other proprietary notices in or on the Products; (d) rent, lease or lend the Products or use the Products for the benefit of any third party; (e) avoid, circumvent or disable any security or digital rights management device, procedure, protocol or mechanism in the Products; or (f) permit any Authorized User or third party to do any of the foregoing. Customer also agrees that any works created in violation of this section are derivative works, and, as such, Customer agrees to assign, and hereby assigns, all right, title and interest therein to Amplify. The Products and derivatives thereof may be subject to export laws and regulations of the U.S. and other jurisdictions. Customer may not export any Product outside of the U.S. Further, Customer will not permit Authorized Users to access or use any Product in a U.S.-embargoed country or otherwise in violation of any U.S. export law or regulation. The software and associated documentation portions of the Products are "commercial items" (as defined at 48 CFR 2.101), comprising "commercial computer software" and "commercial computer software documentation," as those terms are used in 48 CFR 12.212. Accordingly, if Customer is the U.S. Government or its contractor, Customer will receive only those rights set forth in this Agreement in accordance with 48 CFR 227.7201-227.7204 (for Department of Defense and their contractors) or 48 CFR 12.212 (for other U.S. Government licensees and their contractors).

- 4. Reservation of Rights. SUBSCRIPTION PRODUCTS ARE LICENSED, NOT SOLD. Subject to the limited rights expressly granted hereunder, all rights, title and interest in and to all Products, including all related IP Rights, are and shall remain the sole and exclusive property of Amplify or its third-party licensors. "IP Rights" means, collectively, rights under patent, trademark, copyright and trade secret laws, and any other intellectual property or proprietary rights recognized in any country or jurisdiction worldwide. Customer shall notify Amplify of any violation of Amplify's IP Rights in the Products, and shall reasonably assist Amplify as necessary to remedy any such violation. Amplify Products are protected by patents (see http://www.amplify.com/virtual-patent-marking).
- 5. Payments. In consideration of the Products, Customer will pay to Amplify (or other party designated on the Quote) the fees specified in the Quote in full within 30 days of the date of invoice, except as otherwise agreed by the parties or for those amounts that are subject to a good faith dispute of which Customer has notified Amplify in writing. Customer shall be responsible for all state or local sales, use or gross receipts taxes, and federal excise taxes unless Customer provides a then-current tax exemption certificate in advance of the delivery, license, or performance of any Product, as applicable.
- 6. Shipments. Unless otherwise specified on the Quote, physical Products will be shipped FOB origin in the US (Incoterms 2010 EXW outside of the US) and are deemed accepted by Customer upon receipt. Upon acceptance of such Products, orders are non-refundable, non-returnable, and non-exchangeable, except in the case of defective or missing materials reported by Customer within 60 days of receipt.
- 7. Account Information. For subscription Products, the authentication of Authorized Users is based in part upon information supplied by Customer or Authorized Users, as applicable. Customer will and will cause its Authorized Users to (a) provide accurate information to Amplify or a third-party authentication service as applicable, and promptly report any changes to such information, (b) not share or allow others to use their account, (c) maintain the confidentiality and security of their account information, and (d) use the Products solely via such authorized accounts. Customer agrees to notify Amplify immediately of any unauthorized use of its or its Authorized Users' accounts or related authentication information. Amplify will not be responsible for any losses arising out of the unauthorized use of accounts created by or for Customer and its Authorized Users.
- 8. Confidentiality. Customer acknowledges that, in connection with this Agreement, Amplify has provided or will provide to Customer and its Authorized Users certain sensitive or proprietary information, including software, source code, assessment instruments, research, designs, methods, processes, customer lists, training materials, product documentation, know-how and trade secrets, in whatever form ("Confidential Information"). Customer agrees (a) not to use Confidential Information for any purpose other than use of the Products in accordance with this Agreement and (b) to take all steps reasonably necessary to maintain and protect the Confidential Information of Amplify in strict confidence. Confidential Information shall not include information that, as evidenced by Customer's contemporaneous written records: (i) is or becomes publicly available through no fault of Customer; (ii) is rightfully known to Customer prior to the time of its disclosure; (iii) has been independently developed by Customer without any use of the Confidential Information; or (iv) is subsequently learned from a third party not under any confidentiality obligation.
- 9. Student Data. The parties acknowledge and agree that Customer is subject to federal and local laws relating to the protection of personally identifiable information of students ("PII"), including the Family Educational Rights and Privacy Act ("FERPA"), and that Amplify is obtaining such PII as a "school official" under Section 99.31 of FERPA for the purpose of providing the Products hereunder. Subject to the terms and conditions of this Agreement, Amplify will not take any action to cause Customer to be out of compliance with FERPA or applicable state laws relating to PII. Amplify's Customer Privacy Policy at http://www.amplify.com/customer-privacy will govern collection, use, and disclosure of information collected or stored on behalf of Customer under this Agreement.

- 10. Customer Materials. Customer represents, warrants, and covenants that it has all the necessary rights, including consents and IP Rights, in connection with any data, information, content, and other materials provided to or collected by Amplify on behalf of Customer or its Authorized Users using the Products or otherwise in connection with this Agreement ("Customer Materials"), and that Amplify has the right to use such Customer Materials as contemplated hereunder or for any other purposes required by Customer. Customer is solely responsible for the accuracy, integrity, completeness, quality, legality, and safety of such Customer Materials. Customer is responsible for meeting hardware, software, telecommunications, and other requirements listed at http://www.amplify.com/customer-requirements.
- 11. Warranty Disclaimer. PRODUCTS ARE PROVIDED "AS IS" AND WITHOUT WARRANTY OF ANY KIND BY AMPLIFY. AMPLIFY EXPRESSLY DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY AS TO TITLE, NON-INFRINGEMENT, MERCHANTABILITY, OR FITNESS FOR A PARTICULAR PURPOSE OR USE. CUSTOMER ASSUMES RESPONSIBILITY FOR SELECTING THE PRODUCTS TO ACHIEVE CUSTOMER'S INTENDED RESULTS AND FOR THE ACCESS AND USE OF THE PRODUCTS, INCLUDING THE RESULTS OBTAINED FROM THE PRODUCTS. WITHOUT LIMITING THE FOREGOING, AMPLIFY MAKES NO WARRANTY THAT THE PRODUCTS WILL BE ERROR-FREE OR FREE FROM INTERRUPTIONS OR OTHER FAILURES OR WILL MEET CUSTOMER'S REQUIREMENTS. AMPLIFY IS NEITHER RESPONSIBLE NOR LIABLE FOR ANY THIRD PARTY CONTENT OR SOFTWARE INCLUDED IN PRODUCTS, INCLUDING THE ACCURACY, INTEGRITY, COMPLETENESS, QUALITY, LEGALITY, USEFULNESS OR SAFETY OF, OR IP RIGHTS RELATING TO, SUCH THIRD PARTY CONTENT AND SOFTWARE. ANY ACCESS TO OR USE OF SUCH THIRD PARTY CONTENT AND SOFTWARE MAY BE SUBJECT TO THE TERMS AND CONDITIONS AND INFORMATION COLLECTION, USAGE AND DISCLOSURE PRACTICES OF THIRD PARTIES.
- 12. Limitation of Liability. IN NO EVENT SHALL AMPLIFY BE LIABLE TO CUSTOMER OR TO ANY AUTHORIZED USER FOR ANY INCIDENTAL, SPECIAL, CONSEQUENTIAL, PUNITIVE, RELIANCE OR COVER DAMAGES, DAMAGES FOR LOST PROFITS, LOST DATA OR LOST BUSINESS, OR ANY OTHER INDIRECT DAMAGES, EVEN IF AMPLIFY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. TO THE EXTENT PERMITTED BY APPLICABLE LAW, AMPLIFY'S ENTIRE LIABILITY TO CUSTOMER OR ANY AUTHORIZED USER ARISING OUT OF PERFORMANCE OR NONPERFORMANCE BY AMPLIFY OR IN ANY WAY RELATED TO THE SUBJECT MATTER OF THIS AGREEMENT, REGARDLESS OF WHETHER THE CLAIM FOR SUCH DAMAGES IS BASED IN CONTRACT, TORT, STRICT LIABILITY OR OTHERWISE, SHALL NOT EXCEED THE AGGREGATE OF CUSTOMER'S OR ANY AUTHORIZED USER'S DIRECT DAMAGES UP TO THE FEES PAID BY CUSTOMER TO AMPLIFY FOR THE AFFECTED PORTION OF THE PRODUCTS IN THE PRIOR 12 MONTH-PERIOD. UNDER NO CIRCUMSTANCES SHALL AMPLIFY BE LIABLE FOR ANY CONSEQUENCES OF ANY UNAUTHORIZED USE OF THE PRODUCTS THAT VIOLATES THIS AGREEMENT OR ANY APPLICABLE LAW OR REGULATION.
- 13. Term; Termination. This Agreement will be in effect for the duration specified in the Quote and may be renewed or extended by mutual agreement of the parties. Without prejudice to any rights either party may have under this Agreement, in law, equity or otherwise, a party shall have the right to terminate this Agreement if the other party (or in the case of Amplify, an Authorized User) materially breaches any term, provision, warranty or representation under this Agreement and fails to correct the breach within 30 days of its receipt of written notice thereof. Upon termination, Customer will: (a) cease using the Products, (b) return, purge or destroy (as directed by Amplify) all copies of any Products and, if so requested, certify to Amplify in writing that such surrender or destruction has occurred, (c) pay any fees due and owing hereunder, and (d) not be entitled to a refund of any fees previously paid, unless otherwise specified in the Quote. Customer will be responsible the cost of any continued use of Products following such termination. Upon termination, Amplify will return or destroy any PII of students provided to Amplify hereunder. Notwithstanding the foregoing, nothing shall require Amplify to return or destroy any data that does not include PII, including de-identified information or data that is derived from access to PII but which does not contain PII. Sections 3-13 shall survive the termination of this Agreement.
- 14. Miscellaneous. This Agreement, including all addendums, attachments and the Quote, as applicable, constitutes the entire agreement between the parties relating to the subject matter hereof. The provisions of this Agreement shall supersede any conflicting terms and conditions in any Customer purchase order, other correspondence or verbal communication, and shall supersede and cancel all prior agreements, written or oral, between the parties relating to the subject matter hereof. This Agreement may not be modified except in writing signed by both parties. All defined terms in this Agreement shall apply to their singular and plural forms, as applicable. The word "including" means "including without limitation." This Agreement shall be governed by and construed and enforced in accordance with the laws of the state of New York, without giving effect to the choice of law rules thereof. This Agreement will be binding upon and inure to the benefit of the parties and their respective successors and assigns. The parties expressly understand and agree that their relationship is that of independent contractors. Nothing in this Agreement shall constitute one party as an employee, agent, joint venture partner, or servant of another. Each party is solely responsible for all of its employees and agents and its labor costs and expenses arising in connection herewith. Neither this Agreement nor any of the rights, interests or obligations hereunder may be assigned or delegated by Customer or any Authorized User without the prior written consent of Amplify. If one or more of the provisions contained in this Agreement shall for any reason be held to be unenforceable at law, such provisions shall be construed by

the appropriate judicial body to limit or reduce such provision or provisions so as to be enforceable to the maximum extent compatible with applicable law. Amplify shall have no liability to Customer or to third parties for any failure or delay in performing any obligation under this Agreement due to circumstances beyond its reasonable control, including acts of God or nature, fire, earthquake, flood, epidemic, strikes, labor stoppages or slowdowns, civil disturbances or terrorism, national or regional emergencies, supply shortages or delays, action by any governmental authority, or interruptions in power, communications, satellites, the Internet, or any other network.

We are delighted to work with you and we thank you for your order!

Amplify Education, Inc. - Confidential Information





DJG/DJGA - VENDOR RELATIONS, SALES CALLS AND DEMONSTRATIONS

VENDOR QUALIFICATIONS

No favoritism shall be extended to any vendor. The Finance Department, in cooperation with other interested District departments, sites and employees, may establish required vendor qualifications for certain District purchases, and may prequalify vendors, as they determine necessary or appropriate.

CONFLICT OF INTEREST

District employees have a fiduciary duty to act in the best interests of the District regarding all work they perform in connection with any District contract or purchase. No vendor shall offer, and no District employee shall accept, any gift, service, honorarium, stipend or fee that may objectively be viewed as having the purpose or effect of improperly influencing the employee to purchase goods and/or services from the vendor. No District employee may have a financial or business interest in any District contract or purchase made by the employee in his or her official capacity, and no District employee may influence or attempt to influence the District regarding any contract or purchase in which the employee has a financial or business interest.

SALES CALLS

To protect District students and staff against disruption of the educational process and/or interruption of the work day, sales representatives shall not be permitted in District schools for the purpose of making sales calls unless authorized to do so by the superintendent, executive director of finance or their designees.

The superintendent or executive director of finance may, when they determine it to be in the best interest of the District, bar any vendor, organization or person from any or all District facilities for soliciting purchases from or services to students, their parents/guardians, or District employees.

VIOLATIONS

Employees who violate any provision of this policy shall be subject to discipline up to and including termination of employment. Any vendor engaging in conduct that is inconsistent with this policy may be disqualified indefinitely from doing business with the District.

Adopted by Board: May 1972 Revised by Board: May 1982 Revised by Board: April 1988 Revised by Board to conform with practice: May 22, 1995

Revised by Board: April 8, 1996 Revised by Board: June 10, 1996

Revised by Superintendent: May 14, 2007 Revised by Superintendent: March 8, 2017 Revised by Board: February 12, 2019 Revised by Board: December 8, 2020

LEGAL REF:

C.R.S. 24-18-101, et seq.

CROSS REFS: DJ, Purchasing

DJA, Purchasing Authority
DJB, Purchasing Procedures

FE, Construction Projects and Contracting Procedures

FEAA, Construction Project Prequalification

GBEA, Staff Ethics/Conflict of Interest

GBEBC, Gifts to and Solicitations by Staff





Amplify Response to Student Data, Transparency, Security, & Accessibility Questions for RFP 23-630-001, K-5 ELA Adoption

As part of your submission to the District Request for Proposal #23-630-001, the District is requesting additional information regarding Student Data Transparency and Security, as well as Accessibility Standards. We recommend working with your IT and development team to father the requested information.

As listed in RFP 23-630-001, section 4.13.1 et seq. the District is requesting the following items:

- 1. What Student Data is collected through the use of the system?
 - o List all Student Data that is collected, maintained, generated, or inferred through use of service.
 - o This includes information created or collected by the company.
- 2. What is the purpose for collecting Student Data?

Data Collected	General Purpose of Data Collection	Category of Data
IP Address	User research to improve the experience & provide technical support.	Application Technology Meta Data
Browser Type	User research to improve the experience & provide technical support.	Application Technology Meta Data
Browser Version	User research to improve the experience & provide technical support.	Application Technology Meta Data
Browser User Agent	User research to improve the experience & provide technical support.	Application Technology Meta Data
Device ID	User research to improve the experience & provide technical support.	Application Technology Meta Data
Device Type & OS	User research to improve the experience & provide technical support.	Application Technology Meta Data



Operating System	User research to improve the experience & provide technical support.	Application Technology Meta Data
Machine Model	User research to improve the experience & provide technical support.	Application Technology Meta Data
User clickstream	User research to improve the experience & provide technical support.	Application Use Statistics
Access Time	User research to improve the experience & provide technical support.	Application Use Statistics
Observation data	For observational assessment incorporated into the product	Assessment
Assessment Scores	Used for teacher data collection	Assessment
Lesson Questions (Correct/Incorrect)	Used for teacher data collection	Assessment
Test scores	Used for teacher data collection	Assessment
Standards Mastered	Used for teacher data collection	Assessment
Standard Mastery	Used for teacher data collection	Assessment
Gender	Optional (for optional aggregate reporting)	Demographics
Ethnicity or race	Optional (for optional aggregate reporting)	Demographics
Language information (native, preferred or primary language spoken by student)	Optional (to support in-app language choices, and optional aggregate reporting)	Demographics
Student First & Last Name	For rostering purposes	Enrollment
Student ID number	For rostering purposes	Enrollment
Student school name	For rostering purposes	Enrollment
Student grade level	For rostering purposes and content alignment	Enrollment
Homeroom	Optional	Enrollment
Specific curriculum programs	For rostering purposes and content alignment	Enrollment
Student scheduled courses	For rostering purposes and content alignment	Schedule
Teacher names	For rostering purposes	Schedule
English language learner information	Optional (to support in-app language choices, and optional aggregate reporting)	Special Indicator



Low income status	Optional (for optional aggregate reporting)	Special Indicator
Student disability information	Optional (for optional aggregate reporting)	Special Indicator
Specialized education services (IEP or 504)	Optional (for optional aggregate reporting)	Special Indicator
Email	Optional (If students are rostered: Required)	For logging in
Local (School district) ID work data - Please specify	Optional (If students are rostered: Required)	Enrollment
State ID number	Optional	Student Identifiers
Student app username	For logging in	Student Identifiers
Student app passwords	For logging in	Student Identifiers
Typing speed	For application adaptivity and student performance reporting	Student In App Performance
Reading speed	For application adaptivity and student performance reporting	Student In App Performance
Student Answers on questions	For classroom interactivity and student performance reporting	Student work
Student writing	For classroom interactivity and student performance reporting	Student work
Student drawing	For classroom interactivity and student performance reporting	Student work

3. What third parties does the vendor partner with, who may receive Student Data in any format?

o This includes storage and vendors receiving encrypted data.

Amplify's partners with the subprocessors of Student Data identified in the table below. This list may be periodically updated to the extent we contract with additional subprocessors, in all cases in accordance with our Customer Privacy Policy and with appropriate written agreements. The current list of subprocessors may be accessed at https://amplify.com/subprocessors



Subprocessor	Purpose
Amazon Web Services, Inc.	Cloud hosting services
Blackboard, Inc.	Video conferencing and attendance tracking for tutoring services
dbt Labs, Inc.	Run database queries
Desmos Studio, PBC.	Customer support services for Desmos Classroom
Egnyte, Inc.	Secure file exchange
Global Grid for Learning, PBC.	Secure rostering
Google LLC	Cloud hosting services
Google LLC (Looker)	Data warehouse analytics
MongoDB, Inc.	Database hosting for Mathigon.org and Desmos Classroom
Qualfon Data Services Group, LLC	Customer support services
Snowflake, Inc.	Database hosting
Twilio, Inc (Sendgrid)	Email delivery for Mathigon.org
Zendesk, Inc.	Support messaging for Desmos Classroom

4. What is the purpose of these third-party partners?

Please see the table in the response above which includes the purpose per subprocessor.



A sample of this information is provided, but should not be used as a guide.

Additionally, as part of the Accessibility Standards on page 19 of Exhibit B, the Colorado through House Bill 21-1110, revised laws to ensure standards for accessibility which will go into effect for local governments, which includes Poudre School District as of July 1st, 2024. The new laws requires that all digital services or offerings from a local government be accessible as defined by the current Web Content Accessibility Guidelines (WCAG) version 2.1. You can learn more about from the Colorado Office of Information and Technology's website here: Accessibility Law for Colorado State and Local Government | Office of Information Technology

In order to ensure that your curricular resources will meet or exceed that standard, we shall need to ask for some additional information, as provided by your response.

Please provide the following:

1. An acknowledgement that your curricular website(s) are all WCAG 2.1 compliant. If not, a list of which standards are out of compliance and a timeline by which they will be corrected.

All Amplify CKLA curricular websites are WCAG 2.1 compliant.

2. A complete inventory of digital assets in your curricular resources, to include content and file types. (This inventory should also include a list of all file types that your product can generate – for example, reports or data exports.)

Content Type	Asset Type	WCAG Compliant?	Notes/Comments
Teacher Materials (Answer Keys, Pacing Guides, Rubrics, Alignment Charts, Teacher Planner, Sound Cards, Spelling Cards, Digital Components, Vowel Cards, Code Charts, Planning Sheet,	Structured PDF	Yes, Partial	PDF are structured, but not all images have text alternatives. This is an active area for remediation. Accessible NIMAS alternatives are also provided.



Stories, Teacher Guides, Flip Books, Knowledge Builders)			
Lesson Slides	Google Slide Doc	Yes	
Student Activities	Fillable Structured PDF	Yes	
Teacher Usage Reports	Structured PDF, downloadable as CSV	Yes	
Student Usage Reports	Structured PDF, downloadable as CSV	Yes	

Some elements are not designed to be downloadable, like the e-book content and associated audiobook files.

Customizable Elements

Lesson Slides are customizable and downloadable as Google Slides (gslides), JPEG images (.jpg), Microsoft PowerPoint (.pptx), ODP Document (.odp), PDF (.pdf), PNG (.png), Scalable Vector Graphic (.svg).

3. For each content or file type, please review the relevant WCAG standard and specify if the content encoded in the files of those type are properly encoded and accessible as outlined.

File types are properly encoded and are accessible as outlined.

4. For any file or content types that do not currently meet that standard, please also provide an anticipated date of compliance with the relevant standard.

N/A