**Publisher/Developer:** Agile Mind Educational Holdings, Inc

**Program Title:** California Integrated Math I

Approved by the State Board of Education January 18, 2024

Page 1 of

**Components:** Topic# Lesson# (T# L#);
Lesson activitypages (LA p#); Student Activity Sheet (SAS Q#); Constructed Response# (CR#)

# Criteria Map Template–2025 Mathematics Adoption

(Download and use to cite where instructional resources fully address each criterion)

## Category 1: Mathematics Content/Alignment with the Standards

Mathematics materials should support teaching to the *California Common Core State Standards for Mathematics with California Additions* (CA CCSSM) as further interpreted through this curriculum framework. To be eligible for adoption, programs must include a well-defined sequence of instructional opportunities that provides a path for all students to become proficient in the standards. All programs must include the following features:

| **Criterion** | MathematicsContent/Alignment with Standards | **Publisher/Developer Citations** | **Met****Yes** | **Met****No** | **Reviewer Comments, Citations, and Questions** |
| --- | --- | --- | --- | --- | --- |
| 1.1 | Instructional materials, as defined in *Education Code* (*EC*) Section 60010(h), must be aligned to the CA CCSSM Content Standards and Standards for Mathematical Practice (SMPs), adopted by the California State Board of Education (SBE) in August 2010 and modified in January 2013. | Professional Support → [Course planning & pacing](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_scope_sequence/ORG_scope_sequence/scope_sequence.html). See:* [Math I Big Ideas](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Mathematics_I_CA_Big_Ideas.pdf)
* [Scope & Sequence](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/IM1_CA_CCSS_SS_2025-26.pdf)
* [Lesson alignments](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Im1_CA_LessonAlignments.pdf)

Course materials →[Alignment to standards](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_standards_alignments/ORG_standards_alignments/alignment_to_standards.html) |  |  |  |
| 1.2 | Instructional materials must be consistent with the content of the 2023 *Mathematics Framework for California Public Schools, Kindergarten Through Grade Twelve* (*Mathematics Framework*), and the depth of understanding of mathematics and mathematics instruction as described in the Publishers’ and Content Developers’ Guide to the *Mathematics Framework* section in this chapter. Materials develop conceptual understanding of key mathematical concepts and offer engaging applications of mathematics, using real-world examples and data as a means to spark inquiry and apply mathematical concepts. | [T3 L3](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_03z_Functions/RES_lesson3_activities/lesson3_activities/page1.html), all LA pages[T7 L4](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_27z_DescStat/RES_lesson4_activities/lesson4_activities/page1.html) and [T7 L5](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_27z_DescStat/RES_lesson5_activities/lesson5_activities/page1.html), all LA pages[T12 L2](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_22z_ModelExponentialFunctions/RES_lesson2_activities/lesson2_activities/page1.html), all LA pages |  |  |  |
| 1.3 | Instructional materials shall be accurate and use proper grammar and spelling (*EC* Section 60045). | [T6 L1, LA p3](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_12z_LinearDataModels/RES_lesson_1/lesson1_activities/page3.html)[T19 L4](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_31_01z_CoordinateProofs/RES_lesson4_activities/lesson4_activities/page1.html), all pages of LA [T19 L4 SAS answer key](https://trainreview3.agilemind.com/LMS/content/work/31_01z_CoordinateProofs/resources/_7316307f6397d62/31_01z_CoordinateProofs_SAS4-teacher.pdf) |  |  |  |
| 1.4 | Instructional materials include instructional content based on the California Environmental Principles and Concepts developed by the California Environmental Protection Agency and adopted by the SBE (*Public Resources Code* Section 71301) where practicable and aligned to the guidance in the *Mathematics Framework*. | [T3 L4, CR1](https://trainreview3.agilemind.com/LMS/content/work/03a1_03z_Functions/resources/03a103_Functions_CR1-student.pdf)[T7 L6, CR1](https://trainreview3.agilemind.com/LMS/content/work/03_27z_DescStat/resources/0327ca_DescStat_CR1-student.pdf) |  |  |  |

## Category 2: Program Organization

The organization and features of the instructional materials support instruction and learning of mathematics. Instructional materials must have strengths in these areas to be considered suitable for adoption:

| **Criterion** | Program Organization | **Publisher/Developer Citations** | **Met****Yes** | **Met****No** | **Reviewer Comments, Citations, and Questions** |
| --- | --- | --- | --- | --- | --- |
| 2.1 | The instructional materials are consistent with the progressions in the CA CCSSM and guidance in this curriculum framework for relating content to the concepts of the Big Ideas in previous and future grades, and fully integrate content into strategically designed opportunities for students to use the mathematical practices. Further information regarding the Big Ideas of mathematics may be found in the Publishers’ and Content Developers’ Guidance Section in this chapter (Chapter 13). | Professional Support → [Course planning & pacing](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_scope_sequence/ORG_scope_sequence/scope_sequence.html). See:* [Math I Big Ideas](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Mathematics_I_CA_Big_Ideas.pdf)
* [Course Rationale](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Math1_CA_Course_Rationale.pdf)
* [Scope & Sequence](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/IM1_CA_CCSS_SS_2025-26.pdf)
* [Lesson Alignments](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Im1_CA_LessonAlignments.pdf)

Professional Support → [Developing concepts across the grades](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_viz_essay_a1_DevelopConceptsVertically/RES_overview_essay/overview_essay/page1.html)Professional Support → [Going Beyond this course](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_viz_essay_a1_DeepenContentKnowledge/RES_overview_essay/overview_essay/page1.html)[T2 Prepare instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_04z_MultipleRepresentations/RES_prepare_instruction/prepare_instruction/prepare_instruction.html), See About this topic[T10 L3, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_15z_SolvingSystems/RES_lesson3_deliver/lesson3_deliver/deliver_instruction_3.html), See Lesson activities, Mathematical processes & practices note [T12 Prepare instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_22z_ModelExponentialFunctions/RES_prepare_instruction_in/prepare_instruction_in/prepare_instruction_in.html), See About this topic and Prerequisite skills |  |  |  |
| 2.2 | In each grade in the kindergarten through grade eight sequence, the instructional materials are designed for students and teachers to spend the majority of their time on mathematical investigations that address the Big Ideas of that grade, as described above, and in the grade band chapters of the *Mathematics Framework*. | Professional Support → Course planning & pacing → [Math I Big Ideas](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Mathematics_I_CA_Big_Ideas.pdf) |  |  |  |
| 2.3 | Materials drawn from other subject-matter areas are consistent with the currently adopted CA CCSSM at the appropriate grade level, including the *California Career Technical Education Model Curriculum Standards* where applicable. | Not applicable |  |  |  |
| 2.4 | Intervention components, if included, are designed to help teachers respond to students’ progress in mathematics, with opportunities to reclaim missed concepts from prior grades, to give growth mindset messages and communicate that all students can be successful, and to give students access to rich, connected ideas, helping them to develop number flexibility as defined in the *Mathematics Framework*. | Professional Support → Course planning & pacing →[Corequisite Support Guide](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/IM1_CCSS_coreq_guide_2024-25.pdf)[Appendix: Key learning from earlier grades](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_course_syllabus/ORG_course_syllabus/syllabus.html) (*See topics in the Appendix at the end of the course syllabus with instruction, practice, and assessment resources*)[Topic: Classroom routines](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_14_13_AdditionalResources/RES_prepare_instruction/prepare_instruction/prepare_instruction.html) |  |  |  |
| 2.5 | Instructional materials include supporting activities that provide students opportunities to access grade-level mathematics and reason mathematically in age-appropriate contexts, with scaffolds that provide needed foundations or expand depth to provide additional challenges targeted to deeper understanding. | [T6 L5, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_12z_LinearDataModels/RES_lesson_5_deliver/lesson_5_deliver/deliver_instruction_5.html), advice for p11, see Differentiation note[T9 L3, LA p6](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a2la_26z_AbsoluteValue/RES_lesson3_activities/lesson3_activities/page6.html) and [T9 L3 Deliver](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a2la_26z_AbsoluteValue/RES_deliver_instruction_3/deliver_instruction_3/deliver_instruction_3.html), advice for LA p6[T16 L1, LA p4](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_04_04z_CoordinateGeometry/RES_lesson1_activities/lesson1_activities/page4.html) and[T16 L1 Deliver](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_04_04z_CoordinateGeometry/RES_deliver_instruction_1/deliver_instruction_1/deliver_instruction_1.html), advice for LA p4Professional Support → Course planning & pacing →[Corequisite Support Guide](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/IM1_CCSS_coreq_guide_2024-25.pdf)[Appendix: Key learning from earlier grades](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_course_syllabus/ORG_course_syllabus/syllabus.html) (*See topics in the Appendix at the end of the course syllabus with instruction, practice, and assessment resources*) |  |  |  |
| 2.6 | Teacher and student materials contain an overview of the chapters or units, clearly identify the target mathematical concepts and practices, and include clear organizers. These may include tables of contents, indexes, and glossaries that clarify important mathematical terms, and/or their technology-based resource equivalents. | Course Materials → [About the course](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_about/ORG_about/about.html). See:* [Course rationale](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Math1_CA_Course_Rationale.pdf),
* [Mathematics I Big Ideas](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Mathematics_I_CA_Big_Ideas.pdf),
* [Scope & Sequence](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/IM1_CA_CCSS_SS_2025-26.pdf), and
* [Lesson level alignments](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Im1_CA_LessonAlignments.pdf)

Course Materials →[Animation index](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_animation_index/ORG_animation_index/animation_index.html)[T16, Topic preview](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_04_04z_CoordinateGeometry/RES_preview/preview/page1.html)[T16 L3, LA p1](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_04_04z_CoordinateGeometry/RES_lesson3_activities/lesson3_activities/page1.html)[T16 Summary](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_04_04z_CoordinateGeometry/RES_summary/summary/page1.html) [T16 Vocabulary](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_04_04z_CoordinateGeometry/RES_vocabulary/vocabulary/page1.html)  |  |  |  |
| 2.7 | The grade-level standards, Big Ideas, and the SMPs shall be explicitly stated in the student editions demonstrating alignment with student lessons. | Course Materials → [About the course](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_about/ORG_about/about.html). See:* [Mathematics I Big Ideas](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Mathematics_I_CA_Big_Ideas.pdf)
* [Scope & Sequence](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/IM1_CA_CCSS_SS_2025-26.pdf)
* [Lesson level alignments](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Im1_CA_LessonAlignments.pdf)

Course Materials → [Alignment to standards](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_standards_alignments/ORG_standards_alignments/alignment_to_standards.html) |  |  |  |
| 2.8 | The instructional materials shall include content, including assessments and all instruction-related activities, for the equivalent of instruction to address a full school year in each grade. | Professional Support → [Course planning & pacing](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_scope_sequence/ORG_scope_sequence/scope_sequence.html) → [Scope & Sequence](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/IM1_CA_CCSS_SS_2025-26.pdf) |  |  |  |
| 2.9 | A list of the CA CCSSM, organized around and within the major concepts, is included in the teacher guidance, together with page-number citations or other references that demonstrate alignment with the content standards and SMPs. | Course Materials → [Alignment to standards](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_standards_alignments/ORG_standards_alignments/alignment_to_standards.html)Professional Support → [Course planning & pacing](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_scope_sequence/ORG_scope_sequence/scope_sequence.html). See:* [Scope & Sequence](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/IM1_CA_CCSS_SS_2025-26.pdf)
* [Lesson Alignments](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Im1_CA_LessonAlignments.pdf)
 |  |  |  |

## Category 3: Assessment

Instructional materials should contain strategies and tools for continually assessing student understanding and opportunities for new learning. Instructional materials in mathematics must have strengths in these areas to be considered suitable for adoption:

| **Criterion** | Assessment | **Publisher/Developer Citations** | **Met****Yes** | **Met****No** | **Reviewer Comments, Citations, and Questions** |
| --- | --- | --- | --- | --- | --- |
| 3.1 | Student and teacher materials include formative assessments to provide multiple methods to assess student understanding to inform instruction, such as graphic organizers, student observation, student interviews, journals and learning logs, mathematics portfolios, self- and peer evaluations, tests and quizzes, self-reflection, and performance tasks. | Professional Support → Essays → [*Agile Mind’s Approach to Assessment*](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Agile_Mind_Assessment_Guide.pdf)[T3 L5 Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_03z_Functions/RES_deliver_instruction_5/deliver_instruction_5/deliver_instruction_5.html) [T3 L5, LA p2-15](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_03z_Functions/RES_lesson5_activities/lesson5_activities/page2.html)[T5 L4 Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_11z_y-Intercept/RES_deliver_instruction_4/deliver_instruction_4/deliver_instruction_4.html) [T5 L4, CR1 answer key](https://trainreview3.agilemind.com/LMS/content/work/03a1_11z_y-Intercept/resources/_bdfef338d230331/03a111_y-Intercept_CR1-teacher.pdf)[T8 L5 Deliver instruction p5 advice](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_14z_LinearInequalities/RES_lesson_5_deliver/lesson5_deliver/deliver_instruction_5.html)[T8 L5, LA p5](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_14z_LinearInequalities/RES_lesson5_activities/lesson5_activities/page5.html)[T19 L7, Assessment](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_31_01z_CoordinateProofs/RES_lesson7_assessment/lesson7_assessment/page1.html)  |  |  |  |
| 3.2 | Student and teacher materials include summative assessments to provide multiple methods of assessing what students have learned and are able to do, such as selected response, constructed response, real-world problems, performance tasks, rubrics, and open-ended questions. | Professional Support → Essays → [*Agile Mind’s Approach to Assessment*](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Agile_Mind_Assessment_Guide.pdf)Professional Support → [Interim assessments](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_interim/ORG_interim/interim.html)[Agile Assessment Test Designs,](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#F18A6E20-C751-9F85-CF6A-59D780DA57D5/C/course_ms_math6_ca_z/California%20Mathematics%206//////c/N/CC47F0CC-D4E2-09A2-EBE9-5582E3754080/ADC5DFA1-E354-2CEE-E983-7319BE36FFB9/aa-test-designs/aa-test-designs.html) See sample diagnostic and summative assessments for Integrated Math I[T4 L7, MARS task](https://trainreview3.agilemind.com/LMS/content/work/03_09z_RateGeneral/resources/0309_RateGeneral_MARS_Differences-student.pdf), [answer key](https://trainreview3.agilemind.com/LMS/content/work/03_09z_RateGeneral/resources/_9ca25c38caef1de/0309_RateGeneral_MARS_Differences-teacher.pdf)[T10 L6, Assessment](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_15z_SolvingSystems/RES_lesson6_assessment/lesson6_assessment/page1.html) [T12 L6, CR1 answer key](https://trainreview3.agilemind.com/LMS/content/work/03_22z_ModelExponentialFunctions/resources/_b287ba1054ba828/0322_ModelExponentialFunctions_CR1-teacher.pdf) |  |  |  |
| 3.3 | Assessments integrate mathematics content and the language needed to participate in the SMPs. | [T4 L7, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_09z_RateGeneral/RES_deliver_instruction_7/deliver_instruction_7/deliver_instruction_7.html)See “About this task” note[T4 L7, MARS Task: Differences](https://trainreview3.agilemind.com/LMS/content/work/03_09z_RateGeneral/resources/0309_RateGeneral_MARS_Differences-student.pdf)[T5 L4, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_11z_y-Intercept/RES_deliver_instruction_4/deliver_instruction_4/deliver_instruction_4.html)See Mathematical processes & practices note[T5 L4, CR1](https://trainreview3.agilemind.com/LMS/content/work/03a1_11z_y-Intercept/resources/03a111_y-Intercept_CR1-student.pdf)[T10 L3, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_15z_SolvingSystems/RES_lesson3_deliver/lesson3_deliver/deliver_instruction_3.html)See Mathematical processes & practices note[T10 L3, MARS Task: Pathways](https://trainreview3.agilemind.com/LMS/content/work/03a1_15z_SolvingSystems/resources/03a115_SolvingSystems_MARS-Pathways_student.pdf) |  |  |  |
| 3.4 | Teacher materials include suggestions on the use of assessment data to guide decisions about instructional practices, and on ways to modify instruction so that all students are consistently progressing toward meeting or exceeding the standards. | Professional Support → Essays → [*Agile Mind’s Approach to Assessment*](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Agile_Mind_Assessment_Guide.pdf)Professional Support → Essays → [*Differentiated Instruction for Student Success*](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Differentiated_Instruction_for_Student_Success.pdf) Professional Support → Getting started with Agile Mind →[Practice & Assessments](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_video_IntroAgileMind/RES_exploring_4/exploring_4/page1.html) Professional Support → Course planning & pacing → [Corequisite Support Guide](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/IM1_CCSS_coreq_guide_2024-25.pdf)[T12 L2, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_22z_ModelExponentialFunctions/RES_lesson2b_deliver/lesson2b_deliver/deliver_instruction_2in.html)See Differentiation note for pages 5-6 |  |  |  |
| 3.5 | At each grade level, instructional materials provide assessment practices (e.g., entry-level, diagnostic, formative, interim, skill-based, and summative) necessary to prepare all students for success in higher mathematics instruction. | Professional Support → Essays → [*Agile Mind’s Approach to Assessment*](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Agile_Mind_Assessment_Guide.pdf)Professional Support → [Interim assessments](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_interim/ORG_interim/interim.html)[Agile Assessment Test Designs,](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#F18A6E20-C751-9F85-CF6A-59D780DA57D5/C/course_ms_math6_ca_z/California%20Mathematics%206//////c/N/CC47F0CC-D4E2-09A2-EBE9-5582E3754080/ADC5DFA1-E354-2CEE-E983-7319BE36FFB9/aa-test-designs/aa-test-designs.html) See sample diagnostic and summative assessments for Integrated Math I[T4 L3, LA p7](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_09z_RateGeneral/RES_lesson_3/lesson_pages_3/page7.html)[T9 L5, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a2la_26z_AbsoluteValue/RES_deliver_instruction_5/deliver_instruction_5/deliver_instruction_5.html) and[T9 L5, LA p2-13](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a2la_26z_AbsoluteValue/RES_lesson5_activities/lesson5_activities/page2.html)[T15 Staying Sharp 1](https://trainreview3.agilemind.com/LMS/content/work/04_03z_RigidTransformations/resources/0403_IM1_RigidTransformations_SS1_StayingSharp-student.pdf)[T17 L6, Assessment](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_04_08z_TrianglesCongPost/RES_lesson6_assessment/lesson6_assessment/page1_im1.html) |  |  |  |
| 3.6 | Teacher and student materials include curriculum-embedded assessments that permit teachers to scaffold student learning. Teacher materials should also provide guidance for diagnostic feedback. | Professional Support → Course planning & pacing → [Corequisite Support Guide](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/IM1_CCSS_coreq_guide_2024-25.pdf)[T4 L3, LA p7](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_09z_RateGeneral/RES_lesson_3/lesson_pages_3/page7.html)[T9 L5, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a2la_26z_AbsoluteValue/RES_deliver_instruction_5/deliver_instruction_5/deliver_instruction_5.html) and[T9 L5, LA p2-13](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a2la_26z_AbsoluteValue/RES_lesson5_activities/lesson5_activities/page2.html)[T15 Staying Sharp 1](https://trainreview3.agilemind.com/LMS/content/work/04_03z_RigidTransformations/resources/0403_IM1_RigidTransformations_SS1_StayingSharp-student.pdf)[T12 L2, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_22z_ModelExponentialFunctions/RES_lesson2b_deliver/lesson2b_deliver/deliver_instruction_2in.html)See Differentiation note for pages 5-6 |  |  |  |

## Category 4: Access and Equity

Resources should incorporate recognized principles, concepts, and research-based strategies to meet the needs of all students and provide equal access to learning through lessons that are relevant to the students. Instructional resources should include suggestions for teachers on how to differentiate instruction to meet the needs of all students. In particular, instructional resources should provide guidance to support students who are English learners, at-promise, advanced learners, and students with learning disabilities. Instructional resources must have strengths in these areas to be considered for adoption:

| **Criterion** | Access and Equity | **Publisher/Developer Citations** | **Met****Yes** | **Met****No** | **Reviewer Comments, Citations, and Questions** |
| --- | --- | --- | --- | --- | --- |
| 4.1 | Instructional materials include resources for specific student populations that would benefit from supports such as, but not limited to, culturally responsive materials for English learners and other linguistically and culturally diverse students; strategies that reflect Universal Designs for Learning; and scaffolds that allow for work along the learning progressions in response to student needs. | [T7 L5, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_27z_DescStat/RES_deliver_instruction_5/deliver_instruction_5/deliver_instruction_5.html), See Opening and framing questions and advice for p8Professional Support → Essays → [*Teaching English Language Learners* Essay](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/TeachingEnglishLanguageLearners.pdf)Professional Support → Essays → [*Agile Mind’s Differentiated Instruction for Student Success* Essay](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Differentiated_Instruction_for_Student_Success.pdf)Professional Support → Course planning & pacing → [Corequisite Support Guide](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/IM1_CCSS_coreq_guide_2024-25.pdf)[Appendix: Key learning from earlier grades](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/C/course_int_math1_ca_z/RES_course_syllabus/ORG_course_syllabus/syllabus.html) (*See topics in the Appendix at the end of the course syllabus with instruction, practice, and assessment resources*) |  |  |  |
| 4.2 | Student materials are appropriate for use with a wide range of learners. | Professional Support → Essays → [*Agile Mind’s Differentiated Instruction for Student Success*](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Differentiated_Instruction_for_Student_Success.pdf) Professional Support → Essays → [*Teaching English Language Learners* Essay](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/TeachingEnglishLanguageLearners.pdf)[T1 Prepare instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_07z_GraphsConstruct/RES_prepare_instruction/prepare_instruction/prepare_instruction.html), See Teaching special populations of students |  |  |  |
| 4.3 | Teacher materials include comprehensive teacher guidance and differentiation strategies that are tied to the *Mathematics Framework*, based on current and confirmed research, to adapt the curriculum to meet students identified special needs and to provide effective, efficient instruction for all students. | Professional Support → Essays → [*Agile Mind’s Differentiated Instruction for Student Success*](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Differentiated_Instruction_for_Student_Success.pdf) [T3 L5, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_03z_Functions/RES_deliver_instruction_5/deliver_instruction_5/deliver_instruction_5.html), See “Differentiation” note and following activity guidance under Lesson activities[T5 L9, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_11z_y-Intercept/RES_deliver_instruction_9/deliver_instruction_9/deliver_instruction_9.html), See Lesson activities, p2 advice and “Differentiation” note  |  |  |  |
| 4.4 | Teacher materials include strategies for students who are English learners that are consistent with the *California English Language Development Standards: Kindergarten Through Grade 12* adopted under *EC* Section 60811. In addition, the resource Improving Education for Multilingual and English Learner Students: Research to Practice contains a wealth of guidance, resources, and tools for helping schools better meet the needs of multilingual and English learner students (CDE, 2020). | Professional Support → Essays → [*Teaching English Language Learners*](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/TeachingEnglishLanguageLearners.pdf)[T3 L1, LA p2-3](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_03z_Functions/RES_lesson1_activities/lesson1_activities/page2.html) (See Language note on p3)[T3 L1, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_03z_Functions/RES_deliver_instruction_1/deliver_instruction_1/deliver_instruction_1.html), Lesson activities (see Literacy strategy note)[T5 L8, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_11z_y-Intercept/RES_deliver_instruction_8/deliver_instruction_8/deliver_instruction_8.html), Lesson activities, see advice for p2-4, Classroom strategy note) |  |  |  |
| 4.5 | Teacher materials include strategies to help students who have not yet achieved grade level proficiency in reading, writing, speaking, and listening in academic English to understand the mathematics content and practices that are tied to the *Mathematics Framework*. | Professional Support → Essays → [*Teaching English Language Learners*](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/TeachingEnglishLanguageLearners.pdf)[T1 L1, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_07z_GraphsConstruct/RES_deliver_instruction_1/deliver_instruction_1/deliver_instruction_1.html)Lesson activities, See advice for p3-4 “Support for ELL/Other special populations” note[T5 L1, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_11z_y-Intercept/RES_deliver_instruction_1/deliver_instruction_1/deliver_instruction_1.html)Lesson activities, See advice for p3-4 “Support for ELL/Other special populations” note |  |  |  |
| 4.6 | Suggestions for advanced learners that are tied to the *Mathematics Framework* and that allow students to study grade-level content in greater depth. | [T6 L5, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_12z_LinearDataModels/RES_lesson_5_deliver/lesson_5_deliver/deliver_instruction_5.html)Lesson activities, see advice for p11 “Differentiation” note[T16 L7, LA pages](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_04_04z_CoordinateGeometry/RES_lesson7_activities/lesson7_activities/page1.html) and [Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_04_04z_CoordinateGeometry/RES_deliver_instruction_7/deliver_instruction_7/deliver_instruction_7.html), See Classroom strategy note and Further questions (this optional lesson can be used as an extension to introduce matrices as a way to describe transformations)[T19 L5, LA pages](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_31_01z_CoordinateProofs/RES_lesson5_activities/lesson5_activities/page1.html) (this is an optional lesson in which students derive the midpoint formula and use the formula to write coordinate proofs) |  |  |  |
| 4.7 | The visual design of the materials does not distract from the mathematics, but instead serves to support students in engaging thoughtfully with the subject. | [T4 L2, LA p4](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_09z_RateGeneral/RES_lesson_2/lesson_pages_2/page4.html)[T9 L1, LA p2](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a2la_26z_AbsoluteValue/RES_lesson1_activities/lesson1_activities/page2.html)[T17 L2, LA p5](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_04_08z_TrianglesCongPost/RES_lesson2_activities/lesson2_activities/page5.html) |  |  |  |

## Category 5: Instructional Planning and Support

Instructional materials must contain a clear road map to assist teachers when planning instruction for the specific needs and context of their students. The instructional resources should support Universal Design for Learning and culturally and linguistically responsive instruction to improve and optimize teaching and make learning more equitable for all people based on scientific insights into how humans learn. Instructional materials in mathematics should have strengths in many of these areas to be considered suitable for adoption:

| **Criterion** | Instructional Planning and Support | **Publisher/Developer Citations** | **Met****Yes** | **Met****No** | **Reviewer Comments, Citations, and Questions** |
| --- | --- | --- | --- | --- | --- |
| 5.1 | A teacher’s edition that explains the role of the grade-level mathematics concepts in the context of the overall mathematics curriculum for kindergarten through grade twelve. | Professional Support → Course planning & pacing → [Course rationale](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/Math1_CA_Course_Rationale.pdf) Professional Support → [Developing concepts across grades](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_viz_essay_a1_DevelopConceptsVertically/RES_overview_essay/overview_essay/page1.html)Professional Support → [Going beyond this course](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_viz_essay_a1_DeepenContentKnowledge/RES_overview_essay/overview_essay/page1.html) |  |  |  |
| 5.2 | Materials provide teacher guidance that includes annotations and suggestions for how to utilize and implement the student and ancillary materials, with specific attention to engaging students to guide their mathematical development. | [T1 L2, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_07z_GraphsConstruct/RES_deliver_instruction_2/deliver_instruction_2/deliver_instruction_2.html), See p2-3 advice “Classroom strategy” note[T3 L3, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_03z_Functions/RES_deliver_instruction_3/deliver_instruction_3/deliver_instruction_3.html), See p3 advice “Classroom strategy” note[T7 L3, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_27z_DescStat/RES_deliver_instruction_3/deliver_instruction_3/deliver_instruction_3.html), See p4 advice “Classroom strategy” note |  |  |  |
| 5.3 | Unit and/or lesson plans, including suggestions for organizing resources in the classroom and ideas for pacing or scope and sequence of instruction. | Professional Support → Course planning & pacing → [Scope & Sequence](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/IM1_CA_CCSS_SS_2025-26.pdf)[T1, Prepare instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_07z_GraphsConstruct/RES_prepare_instruction/prepare_instruction/prepare_instruction.html)[T1 L1, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_07z_GraphsConstruct/RES_deliver_instruction_1/deliver_instruction_1/deliver_instruction_1.html) |  |  |  |
| 5.4 | A curriculum guide for the academic instructional year. | Professional Support → Course planning & pacing → [Scope & Sequence](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/IM1_CA_CCSS_SS_2025-26.pdf)Advice for Instruction (See *Prepare instruction* and *Deliver instruction* for each topic)  |  |  |  |
| 5.5 | Answer keys for any workbooks, quizzes, or other related student activities, where appropriate. | [T1 L1, SAS answer key](https://trainreview3.agilemind.com/LMS/content/work/03_07z_GraphsConstruct/resources/_dbe15f185155ce4/0307_GraphsConstruct_SAS1-teacher.pdf)[T8, CR1 answer key](https://trainreview3.agilemind.com/LMS/content/work/03a1_14z_LinearInequalities/resources/_4bbb21f43128156/03a114_LinearInequalities_CR1-teacher.pdf)[T9, Staying Sharp answer key](https://trainreview3.agilemind.com/LMS/content/work/03a2la_26z_AbsoluteValue/resources/_bb9cea899decb1e/03a2la26_AbsoluteValue_SS1_StayingSharp-teacher.pdf)[T9 L6, *Assessment* answer page](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a2la_26z_AbsoluteValue/RES_lesson6_assessment/lesson6_assessment/answers.html) |  |  |  |
| 5.6 | Materials make use of concrete representations, including manipulatives, audiovisual, multimedia, and interactive technology resources that support instruction of the CA CCSSM, and include clear instructions in their use for teachers and students. Where materials integrate technology – such as interactive tools, virtual manipulatives/objects, and / or dynamic mathematics software – they do so in ways that engage students in applying the standards. | [T4 L2, LA p2-3](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_09z_RateGeneral/RES_lesson_2/lesson_pages_2/page2.html) (see all animation panels) and related [Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_09z_RateGeneral/RES_deliver_instruction_2/deliver_instruction_2/deliver_instruction_2.html) advice for p2-3[T12 L2, LA p8-9](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_22z_ModelExponentialFunctions/RES_lesson2_activities/lesson2_activities/page8.html) (see all animation panels) and related [Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_22z_ModelExponentialFunctions/RES_lesson2b_deliver/lesson2b_deliver/deliver_instruction_2in.html) advice for p8-9[T18 L1, LA p11-13](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_04_10z_CompassStraightedge/RES_lesson1_activities/lesson1_activities/page11.html) (see interactive animations) and related [Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_04_10z_CompassStraightedge/RES_deliver_instruction_1/deliver_instruction_1/deliver_instruction_1.html) advice for p11-13 |  |  |  |
| 5.7 | Optional homework activities, if included, should extend and reinforce classroom instruction and provide additional practice of mathematical content, practices, and applications that have been taught. | [T3 L4, Practice p1](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_03z_Functions/RES_lesson4_practice/lesson4_practice/page1.html)[T3 L4, SAS](https://trainreview3.agilemind.com/LMS/content/work/03a1_03z_Functions/resources/03a103_Functions_SAS4-student.pdf) See Q19-22[T3 CR1](https://trainreview3.agilemind.com/LMS/content/work/03a1_03z_Functions/resources/03a103_Functions_CR1-student.pdf)[T8 L5, Practice p1-11](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_14z_LinearInequalities/RES_lesson5_practice/lesson5_practice/page1.html)[T8 L5, SAS See Q8-12](https://trainreview3.agilemind.com/LMS/content/work/03a1_14z_LinearInequalities/resources/03a114_LinearInequalities_SAS5-student.pdf)[T8 Staying Sharp 2](https://trainreview3.agilemind.com/LMS/content/work/03a1_14z_LinearInequalities/resources/03a114_LinearInequalities_SS2_StayingSharp-student.pdf)[T16 L6, Practice p1-3](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_04_04z_CoordinateGeometry/RES_lesson6_practice/lesson6_practice/page1.html)[T16 L6, SAS See Q5-6](https://trainreview3.agilemind.com/LMS/content/work/04_04z_CoordinateGeometry/resources/0404z_CoordinateGeometry_SAS6-student.pdf) |  |  |  |
| 5.8 | Materials provide examples of student work and representation of possible student strategies to orient teachers to student thinking and help teachers elicit, make sense of, and respond to student thinking. | Professional Support → Essays → [*Learning from Student Work: Analyzing functional relationships*](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/learning_functional_relationships.pdf) Professional Support → Essays → [*Learning from Student Work: Constructing and analyzing graphs*](https://trainreview3.agilemind.com/LMS/content/work/int_math1_ca_z/resources/learning_graphs-SwimmingPools.pdf)[T6 CR1 answer key](https://trainreview3.agilemind.com/LMS/content/work/03_12z_LinearDataModels/resources/_ccfb2c68d515c94/0312_LinearDataModels_CR1-teacher.pdf) |  |  |  |
| 5.9 | Specific strategies to support students in developing the language skills needed to meet the mathematical learning and language objectives that are explicitly and clearly associated with instruction and assessment. | [T4 L4, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_09z_RateGeneral/RES_deliver_instruction_4/deliver_instruction_4/deliver_instruction_4.html) advice for p7, See Language strategy[T5 L4, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_11z_y-Intercept/RES_deliver_instruction_4/deliver_instruction_4/deliver_instruction_4.html) advice for CR1, See Language strategy[T7 L3, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_27z_DescStat/RES_deliver_instruction_3/deliver_instruction_3/deliver_instruction_3.html) advice for p2 and p10, See Language strategy notes |  |  |  |
| 5.10 | Teacher guidance that contains explanations and examples of mathematics concepts. | Professional Support → [Developing concepts across grades](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_viz_essay_a1_DevelopConceptsVertically/RES_overview_essay/overview_essay/page1.html)Professional Support → [Going beyond this course](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_viz_essay_a1_DeepenContentKnowledge/RES_overview_essay/overview_essay/page1.html)[T5 L1, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03a1_11z_y-Intercept/RES_deliver_instruction_1/deliver_instruction_1/deliver_instruction_1.html), See Teacher Corner[T12 L2, Deliver instruction](https://trainreview3.agilemind.com/LMS/lmswrapper/LMS.html#/C/course_int_math1_ca_z/California%20Integrated%20Math%20I//////c/T/topic_03_22z_ModelExponentialFunctions/RES_lesson2b_deliver/lesson2b_deliver/deliver_instruction_2in.html), See Teacher Note |  |  |  |

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