

The list of ELA and math resources below, while by no means exhaustive, aims to guide teachers and instructional leaders in the use of the high quality resources as they plan for instruction.

ELA Resources	Math Resources
<ul style="list-style-type: none"> ● ELA Guidebooks 2.0 Diverse Learner’s Guide <ul style="list-style-type: none"> ○ Supports Flow Chart ○ Grammar Guide ○ Reading Guide ○ Reading Fluency Guide ○ Vocabulary Guide ● ELA instructional videos: WriteAlong and more are interactive WriteAlong videos for targeted writing and grammar interventions, as well as other short (3-10 minute) videos intended for teacher and student use focused on targeted concepts and skills. <ul style="list-style-type: none"> ○ Opinion Writing ○ Argumentative Writing ○ Informational Writing ○ Narrative Writing ○ Parts of Speech ○ Verb and Pronoun Agreement ○ Capitalization and Punctuation ○ Sentence Structure ○ Tenses ○ Word choice, tone and style ○ Reading Comprehension ● LEAP 2025 Achievement Level Descriptors (provide more detailed descriptions of the knowledge and skills students performing at each achievement level are expected to demonstrate on the LEAP 2025 test. They help answer questions like: <ul style="list-style-type: none"> ○ What can I expect this student performing at Basic to know and demonstrate? ○ What is the difference in expectation to move a student from Basic to Mastery? ○ What instructional changes would support that movement? 	<ul style="list-style-type: none"> ● Diagnostic Maps (by curriculum) provide a mapping of each LEAP 360 Math Diagnostic item to show the alignment to topics within each curriculum, identifying where students may have unfinished learning and need additional support. <ul style="list-style-type: none"> ○ Agile Mind Diagnostic Mapping ○ Illustrative Math: LEAP 360 Diagnostic Planning ○ Springboard: LEAP 360 Diagnostic Planning ○ Bridges in Math: LEAP 360 Diagnostic Planning ○ Jump Math: LEAP 360 Diagnostic Planning ○ Zearn: LEAP 360 Diagnostic Planning ○ Eureka Math: LEAP 360 Diagnostic Mapping ○ Ready LA Math: LEAP 360 Diagnostic Mapping ● K-12 Remediation Guides ● Tier 1 Remediation Tools identify students who may struggle with prerequisite work, link to Eureka Math lessons teachers can use for small group instruction, act as an RTI tool, connected to classroom instruction. ● Louisiana Guides to Implementing Tier I Math Curriculum <ul style="list-style-type: none"> ○ provide sample implementation calendars ○ identify which lessons are on grade level as well as remediation and enrichment ○ identify the number of times a standard is addressed during the year ● LEAP 2025 Achievement Level Descriptors (provide more detailed descriptions of the knowledge and skills students performing at each achievement level are expected to demonstrate on the LEAP 2025 test. They help answer questions like: <ul style="list-style-type: none"> ○ What can I expect this student performing at Basic to know and demonstrate? ○ What is the difference in expectation to move a student from Basic to Mastery? ○ What instructional changes would support that movement?