

Aligned to the Arkansas Curriculum Frameworks



## UNIQUE, INDEPENDENTLY REVIEWED, HIGH-QUALITY ASSESSMENT QUESTIONS EXPRESSLY FOR STUDENT ACHIEVEMENT IN ARKANSAS

The **EXAMVIEW**<sup>®</sup> Learning Series (Learning Series) is a collection of unique, high-quality questions specifically aligned to the Arkansas Curriculum Frameworks. The Learning Series works in concert with **EXAMVIEW**<sup>®</sup> Assessment Suite—the industry's leading classroom assessment tool—to produce study guides, worksheets, and formative assessments to help instructors review, reteach, reinforce, and supplement standards-based instruction.

**EXAMVIEW**<sup>®</sup> Learning Series questions are aligned to only one standard, ensuring the strongest possible alignment to the Arkansas Curriculum Frameworks.

**LANGUAGE SKILLS.** The Learning Series language arts questions are aligned to the 2003 Curriculum Frameworks. For grades 3–8, questions are organized by the following strands: Reading (not grades 4 and 5), Writing, and Inquiring/Research (not grade 3).

**MATH.** The aligned Learning Series math questions are aligned to the 2004 and 2006 Curriculum Frameworks. The aligned questions for grades 3–8 are organized by the following strands: Algebra, Data Analysis and Probability, Geometry, Measurement, and Number and Operations. The aligned questions for grades 9–12 are organized by the following courses: Algebra I, Algebra II, and Geometry. The additional non-aligned questions for grades K–2 are organized by the following core curriculum topics: Algebraic Thinking; Data Analysis and Probability; Geometry and Spatial Sense; Measurement; and Number Sense, Concepts, and Operations.

**READING.** The aligned Learning Series reading questions are aligned to the 2006 Curriculum Frameworks. The aligned questions for grades 3–10 are organized according to reading passage. Reading passages include cross-curricular reading selections with questions designed to assess higher-order thinking skills. Each reading passage offers multiple questions that correspond to that passage. The additional non-aligned questions for grades K–2 are organized according to reading passage.

**SCIENCE.** Aligned to the 2005 Curriculum Frameworks, Learning Series science questions for grades 4–8 are organized by the following strands: Earth and Space Science, Life Science, Nature of Science (not grades 6 and 7), and Physical Science. Questions for grades 9–12 are organized by the following courses: Anatomy and Physiology, Biology, Chemistry, Environmental Science, Physical Science, and Physics.

**SOCIAL STUDIES.** The Learning Series social studies questions are aligned to the 2006 and 2007 Curriculum Frameworks. Questions for grades 5 and 6–8 are organized by the following strands: Civics, Economics, Geography, and History. Questions for grades 9–12 are organized by these courses: American Government, American History (U.S. History), Civics, Civics for Core Curriculum, Civics/American Government, Contemporary United States History, Economics, World Geography, and World History.

eInstruction<sup>®</sup> Corporation is the global leader in assessment and student response technology. The company offers educators an integrated classroom solution that provides superior formative assessments and enhances teacher productivity. The solution uniquely integrates interactive learning, student response systems, a mobile wireless tablet, and **EXAMVIEW**<sup>®</sup> assessment software, including **EXAMVIEW**<sup>®</sup> Learning Series assessment questions. All major K–12 publishers use the **EXAMVIEW**<sup>®</sup> question format with their textbooks. Academic Benchmarks, the leading provider of K–12 standards, alignment tools, and integration services for the education industry, provides standards for the Learning Series.

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### MORE THAN 14,000 QUESTIONS IN FIVE CORE DISCIPLINES

Language Arts, Math, Reading, Science, Social Studies

### DYNAMIC QUESTIONS IN MATH, SCIENCE, AND SOCIAL STUDIES

293,000+ unique question variations

### VERSATILE DELIVERY OPTIONS

Paper-pencil, Classroom Performance System™ (CPS™) response systems, INTERWRITEWORKSPACE®, local area network, Internet

### VARIETY OF QUESTION TYPES

Multiple choice, bimodal\*, numeric response, completion, short answer, essay

### ONE-TO-ONE ALIGNMENTS

With the Arkansas Curriculum Frameworks

### ALIGNED TO BLOOM'S TAXONOMY LEVELS

\*Bimodal questions can be displayed as either multiple choice or short answer. They display as multiple choice by default. Not all questions align to an Arkansas expectation. Questions that do not align are relevant to the strand and standard in which they occur.

	TOTAL QUESTIONS	ALIGNED QUESTIONS	WITH DYNAMIC ITERATIONS
<b>LANGUAGE SKILLS</b>			
GRADE 3	235	224	N/A
GRADE 4	266	266	N/A
GRADE 5	237	218	N/A
GRADE 6	224	215	N/A
GRADE 7	258	258	N/A
GRADE 8	248	248	N/A
<b>SUBTOTAL</b>	<b>1,468</b>	<b>1,429</b>	<b>N/A</b>
<b>MATH</b>			
GRADE K	500	–	>12,304
GRADE 1	500	–	>15,984
GRADE 2	500	–	>20,608
GRADE 3	583	536	>22,537
GRADE 4	628	620	>21,489
GRADE 5	652	638	>34,173
GRADE 6	511	462	>24,311
GRADE 7	603	595	>30,597
GRADE 8	656	648	>36,209
GRADES 9-12	1,080	942	>65,754
<b>SUBTOTAL</b>	<b>6,213</b>	<b>4,441</b>	<b>&gt;283,966</b>
<b>READING</b>			
GRADE K	200	–	N/A
GRADE 1	200	–	N/A
GRADE 2	200	–	N/A
GRADE 3	260	260	N/A
GRADE 4	293	293	N/A
GRADE 5	284	284	N/A
GRADE 6	316	316	N/A
GRADE 7	305	305	N/A
GRADE 8	340	339	N/A
GRADE 9	306	306	N/A
GRADE 10	264	264	N/A
<b>SUBTOTAL</b>	<b>2,968</b>	<b>2,367</b>	<b>N/A</b>
<b>SCIENCE</b>			
GRADE 4	161	159	>152
GRADE 5	279	268	>340
GRADE 6	312	304	>402
GRADE 7	140	140	>594
GRADE 8	380	329	>912
GRADES 9-12	689	689	>5,315
<b>SUBTOTAL</b>	<b>1,961</b>	<b>1,889</b>	<b>&gt;7,715</b>
<b>SOCIAL STUDIES</b>			
GRADE 5	537	533	>1,184
GRADES 6-8	289	284	>875
GRADES 9-12	685	685	>252
<b>SUBTOTAL</b>	<b>1,511</b>	<b>1,502</b>	<b>&gt;2,311</b>
<b>TOTALS</b>	<b>14,121</b>	<b>11,628</b>	<b>&gt;293,992</b>