



## MONITOR AND IMPROVE STUDENT PROGRESS INDEPENDENTLY REVIEWED, STANDARDS-ALIGNED QUESTIONS

ExamView® Learning Series (Learning Series) is a collection of unique, high-quality questions **specifically aligned to 31 states' standards, Common Core Standards, and Curriculum Topics**. Learning Series works in concert with ExamView® Assessment Suite—the industry's leading classroom assessment tool—to produce study guides, worksheets, and formative assessments. Learning Series questions can be used to help instructors simulate questions commonly found on states' high-stakes tests, and to supplement standards-based instruction.

Learning Series employs the strictest development and review process for each of the more than 14,000 independent questions in five core disciplines: Language Arts, Math, Reading, Science, and Social Studies. All Learning Series questions encourage a student's ability to analyze situations and apply higher-order thinking skills.

Learning Series is currently available with correlations for Common Core Standards and over 12,000 independent questions for these states: Alabama, Arizona, Arkansas, California, Colorado, Connecticut, Florida, Georgia, Illinois, Indiana, Kansas, Kentucky, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, New York, North Carolina, Ohio, Oklahoma, Oregon, Pennsylvania, South Carolina, Tennessee, Texas, Virginia, Washington, and West Virginia. Each Learning Series state-aligned product includes an additional non-aligned 1,500 math items for grades K-2 and an additional non-aligned 600 reading items for grades K-2.

ExamView® Learning Series Core Curriculum Topics product is organized as follows:

**LANGUAGE ARTS.** Learning Series Language Arts questions for grades 3–8 are organized by the following topics: Grammar, Mechanics, Spelling, and Usage.

**MATH.** Learning Series Math questions for grades K–10 are organized by the following topics: Algebraic Thinking; Data Analysis and Probability; Geometry and Spatial Sense; Measurement and Number Sense; and Concepts and Operations.

**READING.** Learning Series Reading questions for grades K–10 are organized according to reading passage. Reading passages include cross-curricular selections in a variety of genres with questions designed to assess higher-order thinking skills. Each reading passage offers multiple questions that correspond to that passage.

**SCIENCE.** Learning Series Science questions for grades 5, 8, and 10 are organized by the following topics: Earth and Space, Energy, Force and Motion; How Living Things Interact with Their Environment; Processes of Life; Processes that Shape the Earth; the Nature of Matter; and the Nature of Science.

**SOCIAL STUDIES.** Learning Series Social Studies questions for grades 8, 10, and 11 are organized by the following topics: Citizenship; Culture; Economics; Geography; Government; History; Science, Technology, and Society; and Social Studies Skills.

If you are interested in learning more or to place an order,  
please call **1.866.496.4949** or visit our website **www.einstruction.com**

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

Language Arts, Math, Reading, Science, Social Studies

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

296,000+ unique question variations

### VERSATILE DELIVERY OPTIONS

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

### VARIETY OF QUESTION TYPES

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

### ALIGNED TO BLOOM'S TAXONOMY LEVELS

### ALIGNED TO WEBB'S DEPTH-OF-KNOWLEDGE LEVELS



Use eInstruction's ExamView® along with Mobi™ and CPS™ student response systems. With all three, teachers can access easy-to-use, standards-based content for interactive assessments and view student responses in real time on the Mobi™ KWIK™ screen.

#### Federal Funding Sources



	TOTAL QUESTIONS	WITH DYNAMIC ITERATIONS
<b>LANGUAGE ARTS</b>		
GRADE 3	248	N/A
GRADE 4	248	N/A
GRADE 5	248	N/A
GRADE 6	250	N/A
GRADE 7	231	N/A
GRADE 8	243	N/A
<b>SUBTOTAL</b>	<b>1,468</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	627	>23,626
GRADE 4	611	>21,638
GRADE 5	670	>34,863
GRADE 6	520	>25,096
GRADE 7	541	>27,987
GRADE 8	560	>30,452
GRADE 9	587	>33,374
GRADE 10	597	>37,442
<b>SUBTOTAL</b>	<b>6,213</b>	<b>&gt;283,374</b>
<b>READING</b>		
GRADE K	200	N/A
GRADE 1	200	N/A
GRADE 2	200	N/A
GRADE 3	260	N/A
GRADE 4	293	N/A
GRADE 5	284	N/A
GRADE 6	316	N/A
GRADE 7	305	N/A
GRADE 8	340	N/A
GRADE 9	306	N/A
GRADE 10	264	N/A
<b>SUBTOTAL</b>	<b>2,968</b>	<b>N/A</b>
<b>SCIENCE</b>		
GRADE 5	610	>1,101
GRADE 8	661	>3,325
GRADE 10	690	>4,921
<b>SUBTOTAL</b>	<b>1,961</b>	<b>&gt;9,347</b>
<b>SOCIAL STUDIES</b>		
GRADE 8	774	>2,728
GRADE 10	373	>457
GRADE 11	364	>471
<b>SUBTOTAL</b>	<b>1,511</b>	<b>&gt;3,656</b>
<b>TOTALS</b>	<b>14,121</b>	<b>&gt;296,377</b>