

# Washington



ExamView®  
**Learning Series** 

## Aligned with Washington Grade Level Expectations

Unique, Independent,  
High-Quality Assessment  
Questions Expressly for Student  
Achievement in Washington

The **ExamView® Learning Series** (*Learning Series*) is a collection of unique, high-quality questions specifically aligned to the Washington Grade Level Expectations (GLEs) and Frameworks.

The *Learning Series* works in concert with **ExamView 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 Learning Series** questions are aligned to only one standard, ensuring the strongest possible alignment to the Washington Grade Level Expectations (GLEs) and Frameworks.

**Language Skills.** The *Learning Series* language skills questions are aligned with the 2005 GLEs. For grades 3–8, questions are organized by the EALR: Clarity and Effectiveness.

**Math.** Aligned with the 2004 GLEs, *Learning Series* math questions for grades 3–8 are organized by the following topics: Concepts and Procedures, Mathematical Ideas (grade 3, 7, and 8), Mathematical Reasoning (grade 5) and Problem Solving (grade 3 and 5). The topics for grades 9–10 are: Concepts and Procedures; Mathematical Language; and Mathematical Reasoning.

**Reading.** Aligned with the 2004 GLEs, *Learning Series* reading questions 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.

**Science.** Aligned with the 2004 GLEs, *Learning Series* science questions for grades 4–5, 6–8 and 9–10 are organized by the following topics: Designing Solutions; Earth and Space Systems; Investigating Systems; Living Systems; Physical Systems; Nature of Science; Science, Technology and Society; and Systems Structure.

**Social Studies.** Aligned with the 2003 Frameworks, *Learning Series* social studies questions for grade 8 are organized by three courses: Civics, U.S. History, and World History and Geography. The topics for grades 9–10 are: Global Expansion and Encounter, Age of Revolution, Causes and Consequences of International Conflicts, Challenges to Democracy and Human Rights and Emergence and Development of New Nations. For grades 11–12, questions are organized by these topics: Reform, Prosperity, and Depression; Industrialization and the Emergence of the U.S. as a World Power; World War II, Cold War, International Relations and the Rise of Globalization; Post-World War II Domestic, Political, Social and Economic Issues; Participation and Citizenship; The International and the Individual; and World and Regional Issues.

## Questions Aligned to the Washington Grade Level Expectations

- **Over 245,000 questions in five core disciplines** language skills, math, reading, science, social studies
- **Dynamic questions in math, science, and social studies**
- **Versatile delivery options** paper-pencil, Classroom Performance System (CPS) response pads, local area network
- **Variety of question types** multiple choice, bimodal\*, numeric response, completion, short answer, essay
- **One-to-one alignments with Washington Grade Level Expectations (GLEs) and 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 a Washington learning objective. Questions that do not align are relevant to the subject and topic in which they occur.

	Total Questions	Aligned Questions	With Dynamic Iterations
<b>LANGUAGE SKILLS</b>			
Grade 3	241	213	N/A
Grade 4	251	238	N/A
Grade 5	240	216	N/A
Grade 6	256	233	N/A
Grade 7	237	219	N/A
Grade 8	243	221	N/A
<b>Subtotal:</b>	<b>1,468</b>	<b>1,340</b>	<b>N/A</b>
<b>MATH</b>			
Grade 3	586	559	>19,743
Grade 4	529	498	>21,235
Grade 5	788	743	>40,409
Grade 6	416	349	>17,426
Grade 7	602	539	>32,174
Grade 8	511	487	>29,133
Grades 9–10	1,281	1,217	>75,824
<b>Subtotal:</b>	<b>4,713</b>	<b>4,392</b>	<b>&gt;235,944</b>
<b>READING</b>			
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	340	N/A
Grades 9–10	570	570	N/A
<b>Subtotal:</b>	<b>2,368</b>	<b>2,368</b>	<b>N/A</b>
<b>SCIENCE</b>			
Grades 4–5	506	505	>392
Grades 6–8	624	600	>1,456
Grades 9–10	831	794	>5,833
<b>Subtotal:</b>	<b>1,961</b>	<b>1,899</b>	<b>&gt;7,681</b>
<b>SOCIAL STUDIES</b>			
Grade 8	1,037	1,015	>2,158
Grades 9–10	201	169	>55
Grades 11–12	273	266	>98
<b>Subtotal:</b>	<b>1,511</b>	<b>1,450</b>	<b>&gt;2,311</b>
<b>TOTALS:</b>	<b>12,021</b>	<b>11,449</b>	<b>&gt;245,936</b>

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