

WAHIAKUM - EOC HELP

Student Support for End of Course Exams in Algebra, Geometry, and Biology

All public high school students are required to meet statewide graduation requirements in order to earn a diploma. Our state has moved from a general mathematics high school proficiency exam (HSPE) to end of course (EOC) testing in Algebra and Geometry. The resources below give parents an overview of some support options for their student.

After School

Wahkiakum High School
Monday, Tuesday, Wednesday
and Friday
8:00am—8:30am (before school)
3:05pm—4:30pm (after school)

Practice Tests

Both Algebra and Geometry
practice tests are available
online with the test, worked
problems and the answer
sheets

[Wahkiakum EOC Review Resources](#)

Also available on the
Wahkiakum website are links to
Biology EOC Review Materials

State Practice

The state also provides [testing information](#) for parents and a sample EOC test booklet and answer sheet for student practice.

OSPI—Mathematics EOC

[Practice Test](#)

www.k12.wa.us

Holt On-Line Resources

HOLT on-line math resources
for Algebra and Geometry

go.hrw.com

Practice problems

On-line quizzes

Holt textbook for each course

On-Line Math Videos

There are many on-line Algebra
and Geometry resources.

Two resources that demonstrate
problems being solved that some
of our students have found helpful
are listed below.

<http://www.brightstorm.com/math>

<http://www.khanacademy.org>

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WAHIAKUM - ALG EOC

Student Support for EOC Algebra using the HOLT Resources

Our secondary math curriculum for the school district takes advantage of Holt Mathematics as a text resource. There are both print and on-line resources our students all have access to. As students prepare for the End of Course Exam in Algebra, they can review targeted skills that will be assessed. This flyer provides a list of chapters and lessons for students to focus on during their review to make their time investment as productive as possible. Students needing help on lessons can access the after/before school support.

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Practice problems

On-line quizzes

Holt textbook for each course

Algebra EOC Review

Some of the biggest focus areas for the Algebra EOC are **Linear Equations and Characteristics and Behaviors of Linear and Non-Linear Functions**

Holt Chapters for Emphasis:

Chapter 2: Lessons 2-3, 2-4, 2-5, 2-6

Chapter 3: All Lessons

Chapter 4: Lessons 4-2, 4-3, 4-4

Chapter 5: Lessons 5-1, 5-2, 5-3, 5-7

Chapter 6: All Lessons

Students should do lessons and then take the interactive practice tests.

WAHKIAKUM - GEO EOC

Student Support for EOC Geometry using the HOLT Resources

Our secondary math curriculum for the school district takes advantage of Holt Mathematics as a text resource. There are both print and on-line resources our students all have access to. As students prepare for the End of Course Exam in Geometry, they can review targeted skills that will be assessed. This flyer provides a list of chapters and lessons for students to focus on during their review to make their time investment as productive as possible. Students needing help on lessons can access the after/before school support.

After School

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Monday, Tuesday, Wednesday
and Friday
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Holt On-Line Resources

HOLT on-line math resources
for Algebra and Geometry

go.hrw.com

Practice problems

On-line quizzes

Holt textbook for each course

Geometry EOC Review

Some of the biggest focus areas for the Geometry EOC are **Proving and Applying Properties of 2-Dimensional Figures**

Holt Chapters for Emphasis:

Chapter 4: All Lessons

Chapter 5: All Lessons, emphasis on 5-7 & 5-8

Chapter 6: Lessons 6-1, 6-2, 6-3

Chapter 7: Lesson 7-4

Chapter 8: Lessons 8-2, 8-3, 8-4, 8-5, emphasis on 8-2 & 8-3

Students should do lessons and then take the interactive practice tests.