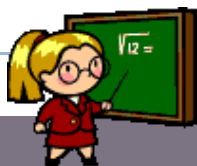


TAHOMA—EOC HELP

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. Students who were absent for testing or did not meet standard on the EOC tests last June have the first retake opportunity coming up in mid-January. Your child has the option for a January retake. The resources below give parents an overview of some support options for their student.



AFTER SCHOOL

Tahoma Junior High

Every Tuesday & Wednesday
2:20pm—3:20pm (after school)
Location: 200 wing
Activity bus is available

Tahoma Senior High School

Every Tuesday & Thursday
7:30am—8:10am (before school)
2:50pm—3:35pm (after school)
Every Wednesday
2:15pm—2:45pm (Tutorial)

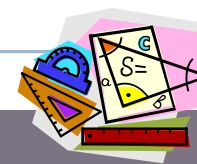


PRACTICE TESTS

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

[Tahoma EOC Review Resources](#)

Also available on the Tahoma 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

Students are set up in this system using their Skyward username and password with no spaces



CATCH-UP MATH

Free Resource through Jan 16

On-line Algebra and Geometry

Short quizzes—immediate feedback

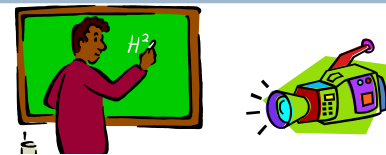
Guided practice problems

Written and video lessons

www.catchupmath.com

[Click here for enrollment info](#)

Flash activities ♦ Math games ♦ Flashcards



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>