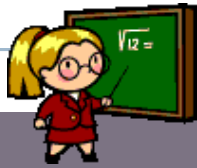


# TAHOMA—ALG EOC

## 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 Exams in both Algebra we wouldn't want them to simply "go through the book". Instead, students should work in a more targeted way on exactly the math 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 school support.



### 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)



### HOLT ON-LINE RESOURCES

HOLT on-line math resources for  
Algebra and Geometry  
[go.hrw.com](http://go.hrw.com)

Username: TSD followed by the  
student's 6 digit student ID number  
then capitalized first letter of their  
first name and capitalized first  
letter of their last name (no spaces  
anywhere)

Password: tahoma

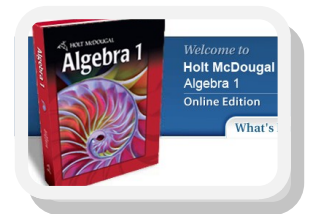


### ALGEBRA EOC REVIEW

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.



### Chapter 2 Equations

Chapter Resources	Lesson Resources
Chapter 2 Equations	+ Lesson 1 Solving Equations by Adding or Subtracting
<b>Practice and Notetaking</b> <ul style="list-style-type: none"><li>Interactive Practice Test</li><li>Extra Practice</li><li>Know-It Notebook</li></ul>	+ Lesson 2 Solving Equations by Multiplying or Dividing
<b>Common Core Resources</b> <ul style="list-style-type: none"><li><b>Technology Lab 2.4A Solve Equations Graphically</b><ul style="list-style-type: none"><li>SE Pages</li><li>Spanish SE Pages</li></ul></li><li><b>Lesson 2-8A Precision and Accuracy</b><ul style="list-style-type: none"><li>SE Pages</li><li>Spanish SE Pages</li><li>Practice B</li><li>Problem Solving</li></ul></li></ul>	+ Lesson 3 Solving Two-Step and Multi-Step Equations
<b>Intervention and Enrichment</b> <ul style="list-style-type: none"><li>Are You Ready? Intervention and Enrichment</li><li>Spanish Are You Ready? Intervention and Enrichment</li></ul>	+ Lesson 4 Solving Equations with Variables on Both Sides
	+ Lesson 5 Solving for a Variable
	+ Lesson 6 Solving Absolute-Value Equations
	+ Lesson 7 Rates, Ratios, and Proportions
	+ Lesson 8 Applications of Proportions
	+ Lesson 9 Percents
	+ Lesson 10 Applications of Percents
	+ Lesson 11 Percent Increase and Decrease