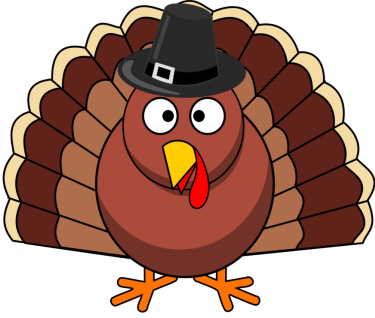


The Organized Binder Name _____ Period ____ **Honors Math 6**

Agenda

Week 15	Objective(s)	Class Activities	Reflect & Practice
Mon 11/17	Identify coordinates located in Quadrants I, II, III, and IV	Lesson 3.4.1	Work on Chapter 3 study guide 3-113, 3-114 and, 3-116
Tues 11/18	Graph points in all four quadrants, graph polygons on the coordinate plane	Lesson 3.4.2	Work on chapter 3 study guide 3-122 and 3-124
Wed 11/19	Create a coordinate plane with all four quadrants	Lesson 3.4.3	Work on chapter 3 study guide 3-132 and 3-133
Thurs 11/20	Prepare for Chapter 3 Test	Chapter 3 Practice Test	Add any notes to your Study Guide, make sure it is ready to use for tomorrow's test.
Fri 11/21	Show what you have learned	Chapter 3 Test	Eat some food. Hang out with friends and family. 

Preview of next week

SUBJECT TO CHANGE

Week 16	Objective(s)	Class Activities	Reflect & Practice
Mon 12/1	I can write equivalent ratios. I can justify equivalent ratios using the Giant One with teammates.	Lesson 4.1.1	Study Math Facts 21-25 4-6, 4-7, and 4-8
Tues 12/2	I can explain what "percent" means. I can represent a percent with a 100 block.	Lesson 4.1.2	Study Math Facts 21-25 4-15, 4-16, and 4-18
Wed 12/3	I can convert a fraction to a decimal. I can convert a fraction to a percent.	Vocab Quiz Math Facts 21-25 Lesson 4.1.3	Study Math Facts 21-25 4-25, 4-28, and 4-29
Thurs 12/4	State Test Prep	Interim Test on Rational Numbers	Study all math facts, Final on 12/17, 18, or 19, depending on which period you have math.
Fri 12/5 Mrs. Bird gone	Graphing on the Coordinate Plane	Coordinate Plane Picture and IXL Practice	No homework

Preview of next week

SUBJECT TO CHANGE

Week 17	Objective(s)	Class Activities	Reflect & Practice
Mon 12/8	Convert a percent to a decimal. Convert a percent to a fraction.	Lesson 4.1.4	Study ALL math Vocab. 4-34, 4-35, and 4-37

Tues 12/9	Convert a decimal to a fraction. Convert a decimal to a percent.	Lesson 4.1.5 (4-39)	Study ALL math Vocab. 4-44, 4-46, and 4-47
Wed 12/10	Calculate the whole given a part or a percent. Use a tape diagram, or double number line, or a ratio.	Lesson 4.2.1	Study ALL math Vocab. 4-53, 4-54, and 4-55
Thurs 12/11	Interpret food labels to justify real-world food choices.	Lesson 4.2.2	Study ALL math Vocab. 4-62, 4-63, and 4-65
Fri 12/12	Calculate the part given a whole and a percent	Lesson 4.2.3	Study ALL math Vocab. 4-70, 4-71, and 4-72

Preview of next week

SUBJECT TO CHANGE

Week 18	Objective(s)	Class Activities	Reflect & Practice
Mon 12/15	Use a ratio table or a double number line to compare rates.	Lesson 4.3.1 Get Chapter 4 Study Guide, test will be in January.	Study ALL math Vocab. 4-78 and 4-79
Tues 12/16	Compare rates from a table and a graph.	Lesson 4.3.2	Study ALL math Vocab. 4-86, 4-87, and 4-88
Wed 12/17	Finals Schedule periods 1, 3 and 7	Math Vocab Final Facts 1-25, then tower challenge	Finals Schedule periods 1, 3 and 7

Thurs 12/18	Finals Schedule, periods 2 and 5	Math Vocab Final Facts 1-25, then tower challenge	Finals Schedule, periods 2 and 5
Fri 12/19	Finals Schedule, periods 4 and 6	Math Vocab Final Facts 1-25, then tower challenge	Finals Schedule, periods 4 and 6

See you Tuesday, January 6, 2026!