

Name: \_\_\_\_\_ Date: \_\_\_\_\_

### Decimals with All Operations

I can fluently add, subtract, multiply, and divide multi-digit decimals using the standard algorithm for each operation.

1. $23.48 + 19.01 =$	2. $13.074 - 5.12 =$	3. $2.46 \cdot 3.1 =$
4. $52.5 \div 0.5 =$	5. $0.31$	
7. $1256 - 18.1 =$	8. $4.63$	

10. Find the Error: Damon works 32 hours a week. He estimated that his check this week would be \$200.00 based on the hours worked and his hourly wage of \$6.25. What is the error in his estimate?

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### Positive and Negative Integers

I can use positive and negative numbers to represent quantities in real-world contexts, explaining the meaning of 0 in each situation.

1. Write a value showing 1,400 ft. below sea level.	2. Write an expression showing a decrease in temperature of 31°.	3. Write an expression showing the elevation of Mt. Denali that is 19,200 ft. above sea level.
4. Write an expression to say the \$21 spent at Walmart, \$28 spent at Target, and \$75 spent on groceries.	5. Write an expression to say the distance from the start line if the car has run 200 m.	6. Write an expression to explain the distance a plane has ascended when it is at a cruising altitude of 24,341 ft. in the air.
7. Write an expression to say the distance from the start line if the car has run 200 m.	8. Write an expression to say the distance from the start line if the car has run 200 m.	9. Write an expression to display the amount of money in a bank account after receiving a \$200 check.

10. Find the expression  $3 - (-7)$  and say the difference.

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### Reflecting Ordered Pairs

I can recognize that when two ordered pairs differ only by signs, the locations of the points are related by reflections across one or both axes.

1. If (3,7) was flipped across the x-axis, what would the new point be?	2. If (7,-3) was flipped across the y-axis, what would the new point be?	3. If (4,6) was flipped across the x-axis, what would the new point be?
4. If (-5,3) was flipped across the y-axis, what would the new point be?	5. If (-5,3) was flipped across the x-axis, what would the new point be?	6. If (3,-5) was flipped across the y-axis, what would the new point be?

# 6<sup>TH</sup> GRADE Practice Sheets

### Equations from Word Problems

I can understand solving an equation or inequality as a process of answering a question and use substitution to determine whether a given number in a specified set makes an equation or inequality true. Directions: Read each word problem and write an expression that would allow you to solve the problem.

1. Damon can walk 1 mile in 12 minutes. If she goes on a 18-minute walk, how many miles will she be able to walk?	2. Tracy was helping his mom at the grocery store and grabbed a loaf of bread for \$2 and a bag of vegetables. How much was spent in all?	3. Ramona set up a lemonade stand and charged \$1 per glass of lemonade. If the supplies cost \$5, determine how many glasses she needs to sell to make a profit.
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# 6th Grade Math Practice Workbook

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