

Day 1

Name _____ Date _____

1. $9\frac{1}{3} - 3\frac{1}{2} =$ _____

2. $12\frac{2}{5} - 1\frac{3}{4} =$ _____

3. Solve the following expression.

$$(19 + 3 \times 4) \times (18 - 25 \div 5)$$

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$$(19 + 3 \times 4) \times (18 - 25 \div 5)$$

Day 2

Name _____ Date _____

1. $12\frac{1}{8} - 4\frac{3}{8} =$ _____

2. What is the perimeter of a room that measures $15\frac{3}{4}$ feet long by $20\frac{2}{3}$ feet long?

3. Solve the following expression.

$$(54 - 7 \times 3) \times (18 + 28 \div 4)$$

Day 2

Name _____ Date _____

1. $12\frac{1}{8} - 4\frac{3}{8} =$ _____

2. What is the perimeter of a room that measures $15\frac{3}{4}$ feet long by $20\frac{2}{3}$ feet long?

3. Solve the following expression.

$$(54 - 7 \times 3) \times (18 + 28 \div 4)$$

Day 3

Name _____ Date _____

1. $13\frac{2}{5} - 4\frac{3}{4} =$ _____

2. What is the perimeter of a room that measures $12\frac{3}{4}$ feet long by $11\frac{1}{5}$ feet long?

3. What is the area of a room that measures $12\frac{3}{4}$ feet long by $11\frac{1}{5}$ feet long?

Day 3

Name _____ Date _____

1. $13\frac{2}{5} - 4\frac{3}{4} =$ _____

2. What is the perimeter of a room that measures $12\frac{3}{4}$ feet long by $11\frac{1}{5}$ feet long?

3. What is the area of a room that measures $12\frac{3}{4}$ feet long by $11\frac{1}{5}$ feet long?

Day 4

Name _____ Date _____

1. $15\frac{3}{4} - 5\frac{3}{8} =$ _____

2. Jackson planned to instal carpet in his bedroom. His room is $14\frac{1}{3}$ feet by $10\frac{3}{4}$ feet. How many square feet of carpet does Jackson need to purchase?

3. Taliyah needs to hang a border around a display board in the hallway. The board is $8\frac{1}{2}$ feet long and $5\frac{1}{3}$ feet tall. How many feet of border does Taliyah need?

Day 4

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3. Taliyah needs to hang a border around a display board in the hallway. The board is $8\frac{1}{2}$ feet long and $5\frac{1}{3}$ feet tall. How many feet of border does Taliyah need?

Day 5

Name _____ Date _____

1. $11\frac{1}{3} - 5\frac{3}{8} =$ _____

2. Marshall built a garden bed that was 3 feet wide and 8 feet long. He filled the garden bed with soil to a height of 3 feet. How many cubic feet of soil were needed to fill the garden bed?

3. Lance was building a frame for a garden bed. The measurements of the garden bed are $7\frac{3}{4}$ feet by $2\frac{2}{3}$ feet. How many feet of wood are needed to build the frame?

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3. Lance was building a frame for a garden bed. The measurements of the garden bed are $7\frac{3}{4}$ feet by $2\frac{2}{3}$ feet. How many feet of wood are needed to build the frame?

Day 6

Name _____ Date _____

1. $7\frac{1}{2} - 5\%$ = _____

2. Todd bought a container that is 7 cm wide, 13 cm long, and 4 cm tall. How many cubic cm can fit inside the container?

3. Kate built a 3 planters for flowers on her back porch. She built 2 small planters that measures 2 feet by 2 feet and were 3 feet tall. She also build 1 large planter that measures 3 feet by 4 feet is 4 feet tall. How many cubic feet of soil does Kate need to buy to fill the three planters?

Day 6

Name _____ Date _____

1. $7\frac{1}{2} - 5\%$ = _____

2. Todd bought a container that is 7 cm wide, 13 cm long, and 4 cm tall. How many cubic cm can fit inside the container?

3. Kate built a 3 planters for flowers on her back porch. She built 2 small planters that measures 2 feet by 2 feet and were 3 feet tall. She also build 1 large planter that measures 3 feet by 4 feet is 4 feet tall. How many cubic feet of soil does Kate need to buy to fill the three planters?

Day 7

Name _____ Date _____

1. $9\frac{3}{4} + 7\frac{5}{6} =$ _____

2. Melinda rented a storage unit that is 8 feet wide, 8 feet long, and 8 feet tall. She filled 152 cubic feet with boxes. How many cubic feet of space are left in the room?

3. Jason bought a piece of lumber that was 3 yards long to build shelves for his garage. He cut a piece that was $2\frac{1}{2}$ feet long and another pieces that was 18 inches long. How many inches long is the remaining pieces of wood?

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Day 8

Name _____ Date _____

1. $2,341 \div 17 =$ _____

2. Which is greater, four tenths or twelve thousandths? Write them as decimals to prove yourself correct.

3. Mr. Quimby is 6 feet 3 inches tall. If his arm is 27 inches long and he is standing on a ladder that is 3 yards tall, what is the highest that he can reach?

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2. Which is greater, four tenths or twelve thousandths? Write them as decimals to prove yourself correct.

3. Mr. Quimby is 6 feet 3 inches tall. If his arm is 27 inches long and he is standing on a ladder that is 3 yards tall, what is the highest that he can reach?

Day 9

Name _____ Date _____

1. $3,127 \div 45 =$ _____

2. Michael said that 0.138 was greater than 0.4. Is Michael correct? Explain your answer using numbers or words.

3. Tyus jumped three times for the long jump competition at the track meet. His first jump was 2 yards long. His second jump was 5 $\frac{1}{2}$ feet. His third jump was 75 inches. They choose the winner by combining the distance of all three jumps. What was the total distance of Tyus' three jumps?

Day 9

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