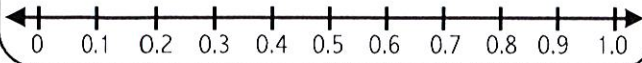


1 Part A: Rewrite $\frac{3}{10}$ as a decimal.

decimal form

Part B: Plot the decimal on the number line.

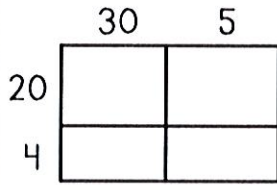


2 Rose bakes 6 dozen cookies. She sells 39 cookies at the school's bake sale. How many cookies does Rose have left over?

3 Rewrite 0.42 as a fraction.

4 Construct an angle that measures 45° .

5 Use the area model to solve the equation.



$24 \times 35 = \underline{\hspace{2cm}}$

6 Eliza and Gage shared a medium pizza. Eliza ate $\frac{2}{8}$ of the pizza. Gage ate $\frac{5}{8}$ of the pizza. What fraction of the pizza did they eat together?

7 Underline the simple subject. Circle the simple predicate.

- a. The little dog wagged its tail.
- b. Five kittens played with a ball of yarn.

8 Choose the article that can be used before each noun.

- (a) a (b) an) apple
- (a) a (b) an) house
- (a) a (b) an) iguana

9 Trace.

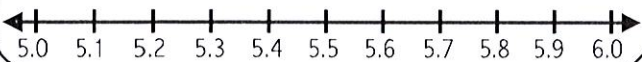
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King geyse

1 Part A: Rewrite $5\frac{7}{10}$ as a decimal.

decimal form

Part B: Plot the decimal on the number line.



2 Arthur has saved \$184 for a tablet. If the tablet costs \$621, about how much more money does Arthur need to save?

3 Rewrite 2.75 as a mixed number.

4 Find the value of the expression.

$\frac{7}{12} + \frac{9}{12}$

5 Find the product.

- a. $8 \times 8 = \underline{\hspace{2cm}}$
- b. $7 \times 7 = \underline{\hspace{2cm}}$
- c. $6 \times 6 = \underline{\hspace{2cm}}$

6 Lukas earns 4 points for every picture book that he reads and 8 points for every chapter book that he reads. If Lukas reads 14 picture books and 7 chapter books, how many points will he earn?

7 Underline the simple subject. Circle the simple predicate.

- a. The heavy rain scared the little girl.
- b. We should go to the library this weekend.

8 Choose the article that can be used before each noun.

- (a) a (b) an) feather
- (a) a (b) an) airplane
- (a) a (b) an) boy

9 Trace.

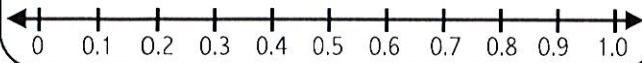
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Geometry geo

1 Part A: Rewrite $\frac{67}{100}$ as a decimal.

decimal form

Part B: Plot the decimal on the number line.

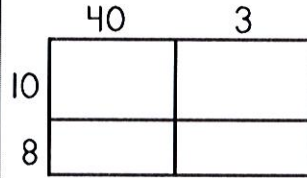


2 Billy sees 12 tricycles at the store. Each tricycle has 3 wheels. How many wheels do the 12 tricycles have in total?

3 Rewrite 0.09 as a fraction.

4 Construct an angle that measures 115° .

5 Use the area model to solve the equation.



$18 \times 43 = \underline{\hspace{2cm}}$

6 Eliza bought $2\frac{2}{4}$ yards of fabric. She cut off $\frac{3}{4}$ yard to make an art project. What fraction of the fabric is left?

7 Underline the complete subject. Circle the complete predicate.

- a. The little dog wagged its tail.
- b. Five kittens played with a ball of yarn.

8 Choose the article that can be used before each noun.

- (a) a (b) an) shoe
- (a) a (b) an) elephant
- (a) a (b) an) zoo

9 Trace.

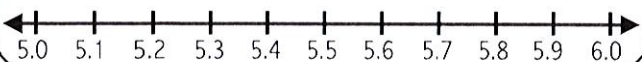
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Wah happy

1 Part A: Rewrite $5\frac{32}{100}$ as a decimal.

decimal form

Part B: Plot the decimal on the number line.



2 Arthur has saved \$87 for a tablet. If the tablet costs \$599, about how much more money does Arthur need to save?

3 Rewrite 1.04 as a mixed number.

4 Find the value of the expression.

$\frac{15}{10} - \frac{6}{10}$

5 Find the product.

- a. $9 \times 9 = \underline{\hspace{2cm}}$
- b. $15 \times 0 = \underline{\hspace{2cm}}$
- c. $12 \times 6 = \underline{\hspace{2cm}}$

6 Lola won 1,456 tickets at the game center. She spent half of the tickets on prizes and gave 350 tickets to her brother. How many tickets does Lola have left?

7 Underline the complete subject. Circle the complete predicate.

- a. The heavy rain scared the little girl.
- b. We should go to the library this weekend.

8 Choose the article that can be used before each noun.

- (a) a (b) an) invention
- (a) a (b) an) zebra
- (a) a (b) an) octopus

9 Trace.

Copy.

Hexagon hexagon