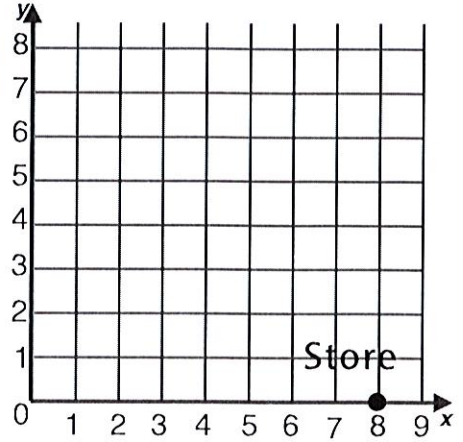


1 Felicity has $\frac{5}{6}$ yard of fabric. She plans to use $\frac{1}{2}$ of the fabric to make a headband. What length of the fabric does Felicity plan to use?

2 Without calculating, write $>$, $<$, or $=$ to make the number sentence true.

$$3 \times \frac{2}{3} \bigcirc 3 \times \frac{3}{2}$$

3 Write the coordinates of the store.



Store: _____

4 Stella has 2 yards of fabric. She plans to cut the fabric into pieces that are $\frac{1}{3}$ yard long. How many pieces of fabric will Stella have?

5 The height of a box is 6 ft. The base of the box has an area of 21 ft^2 . What is the volume of the box?

6 Circle the errors. Rewrite the sentence(s).
 "Would you prefer to ride in the bus?" she asked. "Yes please." I responded.

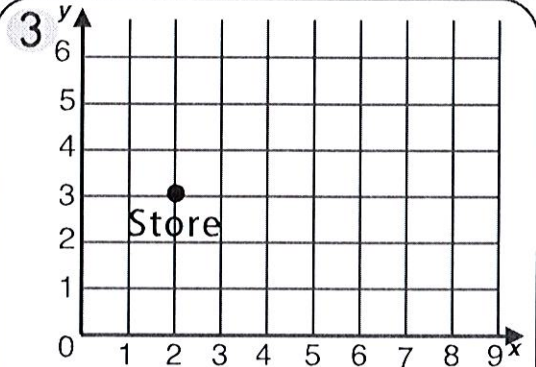
7 Trace. *When the cat's away, the mice will play.*

Copy. _____

1 Jake's bag weighs $2\frac{1}{5}$ pounds. Milo's bag weighs $1\frac{1}{4}$ times as much as Jake's bag. How many pounds does Milo's bag weigh?

2 Is the statement true or false?

A square is always a parallelogram.

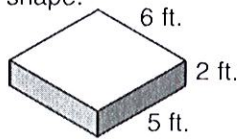


Start at the store. Go 5 units right and 2 units up to arrive at the post office. Plot the location of the post office. Write the coordinates below.

Post Office: _____

4 Dante cooks 3 small pizzas and plans to cut them into fourths. How many $\frac{1}{4}$ -size pieces will he have?

5 Find the volume of the shape.



Volume: _____

6 Circle the errors. Rewrite the sentence(s).
 I would like to go to the zoo the park or the riverfront today but it might be to rainy.

7 Trace. *All that glitters is not gold.*

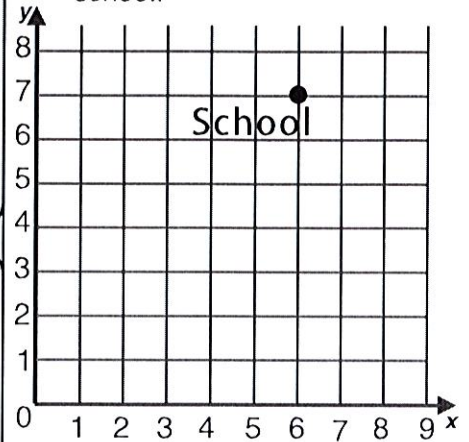
Copy. _____

1 Alex has $\frac{3}{4}$ yard of fabric. He plans to use $\frac{1}{3}$ of the fabric to make a keychain. What length of the fabric does Alex plan to use?

2 Without calculating, write $>$, $<$, or $=$ to make the number sentence true.

$$7 \times \frac{5}{4} \bigcirc 7 \times \frac{7}{8}$$

3 Write the coordinates of the school.



School: _____

4 Eliza shares half of a pizza equally among herself and 4 friends. What fraction of the whole pizza will each friend get?

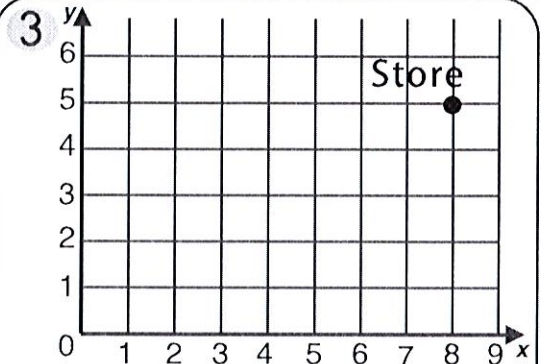
5 The height of a box is 9 in. The base of the box has an area of 24 in^2 . What is the volume of the box?

6 Circle the errors. Rewrite the sentence(s).
Oh, I forgot my glasses at home again. That's the second time this week, isn't it?

7 Trace. *Two wrongs don't make a right.*
Copy. _____

1 Nancy earns \$8 a week for her house chores. How much money does she earn in $2\frac{3}{4}$ weeks?

2 Is the statement true or false?
A rectangle is always a square.

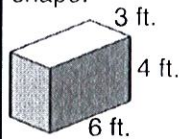


Start at the store. Go 8 units left and 3 units down to arrive at the library. Plot the location of the library. Write the coordinates below.

Library: _____

4 Marcus has $\frac{1}{6}$ pan of brownies left. He gives the leftover brownies to his 2 friends to share equally. What portion of the whole pan of brownies does each friend get?

5 Find the volume of the shape.



Volume: _____

6 Circle the errors. Rewrite the sentence(s).
We didn't get our work done today so mom is made us stay home tomorrow.

7 Trace. *The early bird catches the worm.*
Copy. _____