

Cut out the fraction problems.
Show your working out in your book.

There are 4 apples on a tree. Zach picks $\frac{3}{4}$ of them. How many did he pick? ★



The whole is _____.

Three quarters of _____ is _____.

$$\frac{\boxed{}}{\boxed{}} \text{ of } \boxed{} \text{ is } \boxed{}$$

Esin buys 12 doughnuts. She brings $\frac{3}{4}$ of them to school. How many did she bring? ★



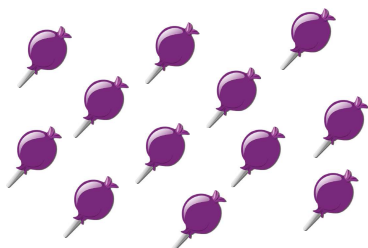
$$\frac{\boxed{}}{\boxed{}} \text{ of } \boxed{} \text{ is } \boxed{}$$

Leanna builds a tower with 4 cubes. $\frac{3}{4}$ fall down. How many cubes have fallen? ★



$$\frac{\boxed{}}{\boxed{}} \text{ of } \boxed{} \text{ is } \boxed{}$$


Circle three quarters of the stars below. ★

$$\frac{\boxed{}}{\boxed{}} \text{ of } \boxed{} \text{ is } \boxed{}$$


Circle $\frac{3}{4}$ of the lollipops. ★

The whole is _____.

Three quarters of _____ is _____.

Calculate the answers. Show your working out in your book. ★

$$\frac{3}{4} \text{ of } 4 =$$

$$\frac{3}{4} \text{ of } 8 =$$

$$\frac{3}{4} \text{ of } 12 =$$

What have you noticed?

Cut out the fraction problems.
Show your working out in your book.

There are 8 apples on a tree. Zach picks $\frac{3}{4}$ of them. How many did he pick?



The whole is _____.

Three quarters of _____ is _____.

of _____ is _____

Esin buys 16 doughnuts. She brings $\frac{3}{4}$ of them to school. How many did she bring?



of _____ is _____

Leanna builds a tower with 4 cubes. $\frac{3}{4}$ fall down. How many cubes have fallen?

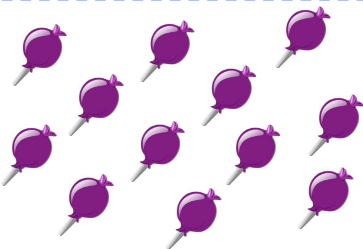


of _____ is _____



Circle three quarters of the stars.

of _____ is _____



Circle $\frac{3}{4}$ of the lollipops.

The whole is _____.

Three quarters of _____ is _____.

Calculate the answers. Show your working out in your book.

$$\frac{3}{4} \text{ of } 20 = \boxed{}$$

$$\frac{3}{4} \text{ of } 24 = \boxed{}$$

$$\frac{3}{4} \text{ of } 28 = \boxed{}$$

What have you noticed?

Cut out the fraction problems.

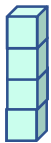
Write the full number sentence and show your working out in your book.



There are 20 apples on a tree. Zach picks $\frac{3}{4}$ of them. He then drops 3.
How many apples are left on the tree?



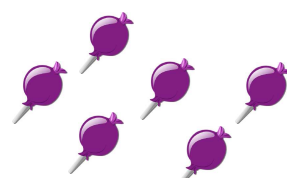
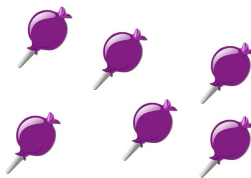
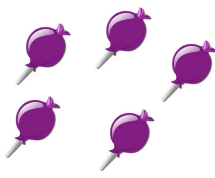
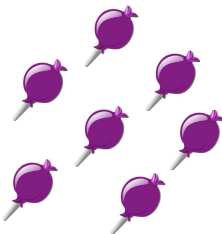
Esin buys 16 doughnuts. She eats 4, and then brings $\frac{3}{4}$ of the rest to school.
How many did she bring?



Leanna builds a tower with 4 cubes. $\frac{3}{4}$ fall down. How many cubes are standing?



Can you circle three quarters of the stars without counting them?



Circle $\frac{3}{4}$ of the lollipops.



Calculate the answers. Show your working out in your book.

$$\frac{3}{4} \text{ of } 32 = \boxed{}$$

$$\frac{3}{4} \text{ of } 36 = \boxed{}$$

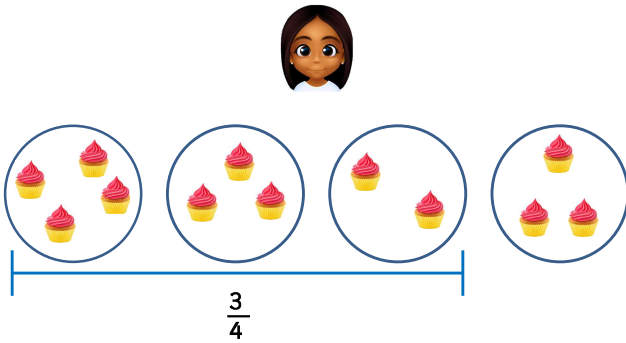
$$\frac{3}{4} \text{ of } 40 = \boxed{}$$



What have you noticed?

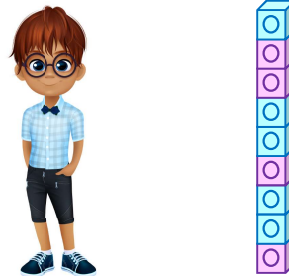


Rosie is using cupcakes and hoops to find three quarters of 12.



Is she correct?
What do you notice? Explain.

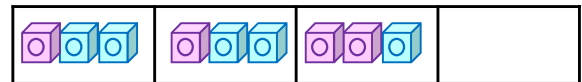
Zach builds a tower of cubes.
Three quarters fall.
Here are the cubes that fell.



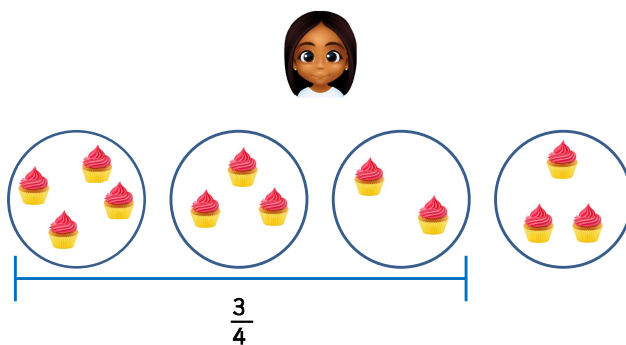
How many cubes were there altogether?

How many cubes are standing?

Complete the bar model to help you.

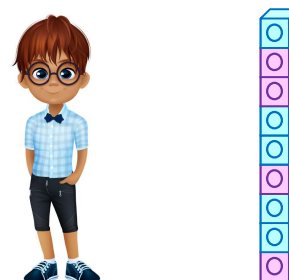


Rosie is using cupcakes and hoops to find three quarters of 12.



Is she correct?
What do you notice? Explain.

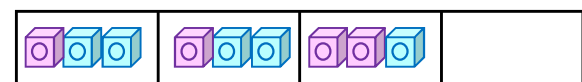
Zach builds a tower of cubes.
Three quarters fall.
Here are the cubes that fell.



How many cubes were there altogether?

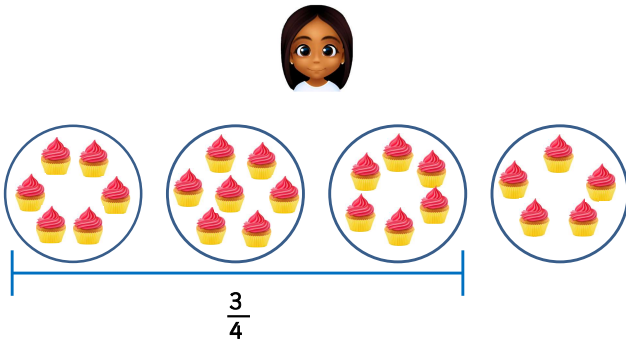
How many cubes are standing?

Complete the bar model to help you.



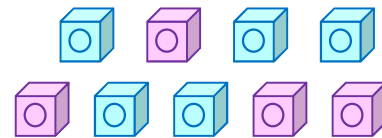


Rosie is using cupcakes and hoops to find three quarters of 24.



Is she correct?
What do you notice? Explain.

Zach builds a tower of cubes.
Three quarters fall.
Here are the cubes that fell.



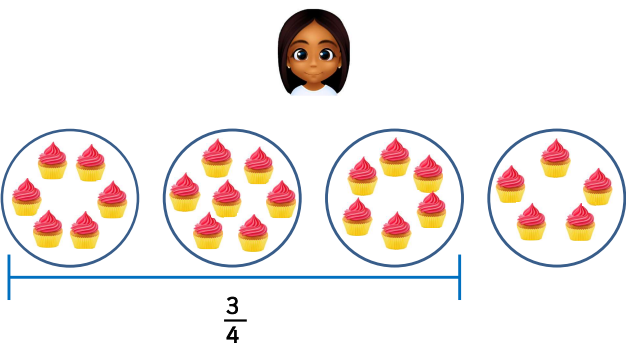
How many cubes are standing?

Complete the bar model to represent your answer.

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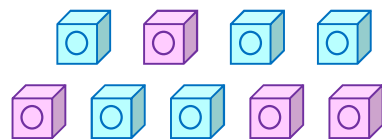


Rosie is using cupcakes and hoops to find three quarters of 24.



Is she correct?
What do you notice? Explain.

Zach builds a tower of cubes.
Three quarters fall.
Here are the cubes that fell.



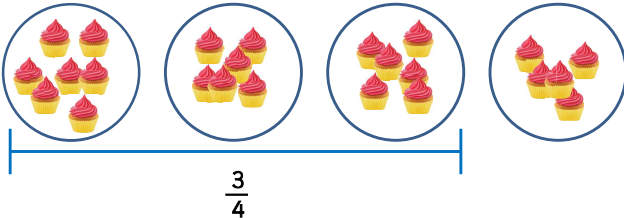
How many cubes are standing?

Complete the bar model to represent your answer.

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Rosie is using cupcakes and hoops to find three quarters of a quantity.



Is she correct? Explain.

How many cupcakes does she have altogether?

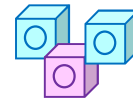
She ate four cupcakes and now wants to find $\frac{3}{4}$ of the rest.

Can you help her?

Zach builds a tower of cubes.

Three quarters fall.

Here is one third of the cubes that fell.



How many cubes were there to begin with?

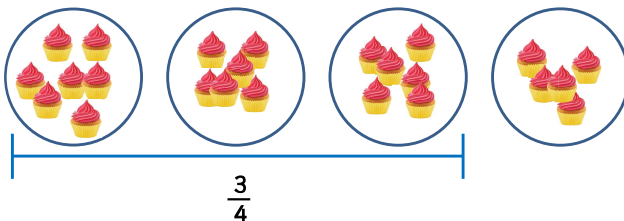
How many cubes are standing?

Can you write that as a fraction?

Use a bar model to represent your answer.



Rosie is using cupcakes and hoops to find three quarters of a quantity.



Is she correct? Explain.

How many cupcakes does she have altogether?

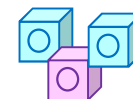
She ate four cupcakes and now wants to find $\frac{3}{4}$ of the rest.

Can you help her?

Zach builds a tower of cubes.

Three quarters fall down.

Here is one third of the cubes that fell.



How many cubes were there to begin with?

How many cubes are standing?

Can you write that as a fraction?

Use a bar model to represent your answer.