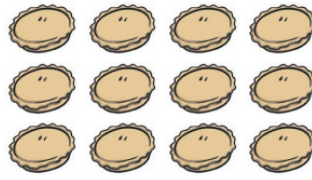


1. Find  $\frac{1}{2}$  of the gingerbread biscuits.



$\frac{1}{2}$  of  =

5. Find  $\frac{1}{4}$  of the mince pies.



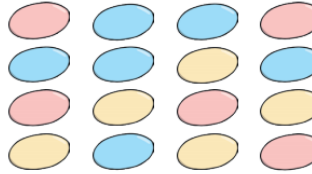
$\frac{1}{4}$  of  =

2. Find  $\frac{1}{3}$  of the candy canes.



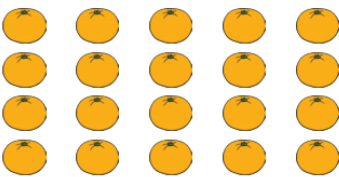
$\frac{1}{3}$  of  =

6. Find  $\frac{2}{4}$  of the peladillas.



$\frac{2}{4}$  of  =

3. Find  $\frac{3}{4}$  of the tangerines.



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

7.



$\frac{1}{2}$  of  =

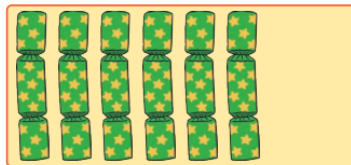
$\frac{2}{4}$  of  =

4. Orla has put  $\frac{1}{2}$  of the cookies on to a plate. Draw the other half.



How many cookies are there in total?

8.  $\frac{1}{4}$  of the crackers have been used.

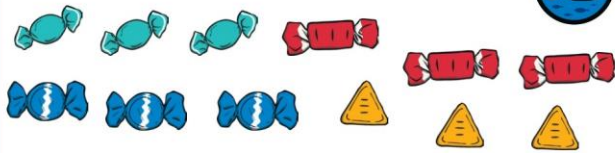


How many crackers were there to begin with?

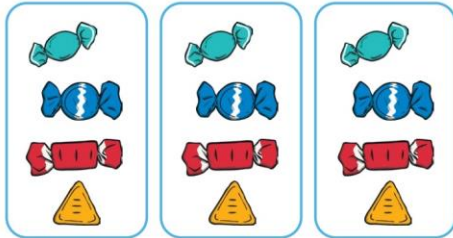
Find  $\frac{3}{4}$  of these sets of objects:



## Find Three Quarters



Here are Anna's sweets. She wants to give  $\frac{3}{4}$  of them to her friends. Here is her working out:

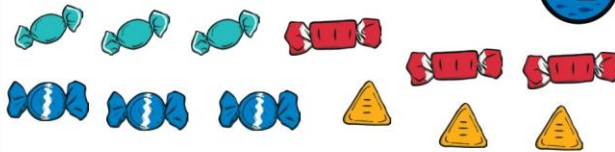


$\frac{3}{4}$  of my sweets makes 12, so I will give 12 sweets to my friends.

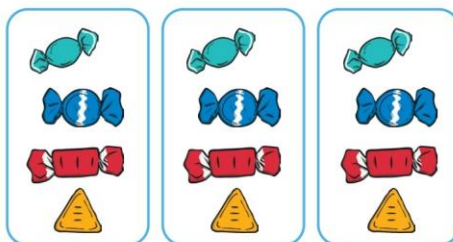
Can you spot Anna's mistake? Why has she made this mistake?

Show how she could find  $\frac{3}{4}$  of her sweets.

## Find Three Quarters



Here are Anna's sweets. She wants to give  $\frac{3}{4}$  of them to her friends. Here is her working out:



$\frac{3}{4}$  of my sweets makes 12, so I will give 12 sweets to my friends.

Can you spot Anna's mistake? Why has she made this mistake?

Show how she could find  $\frac{3}{4}$  of her sweets.