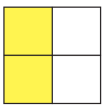
1 Complete the sentences.

There are **5** equal parts.

There are **2** parts shaded.

The fraction shaded is $\frac{2}{5}$

2 What fraction is shaded?

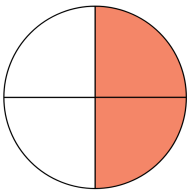


$\frac{2}{4}$

3 Write the fractions in the correct column.

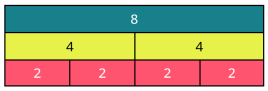
Unit fractions	Non-unit fractions
$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$	$\frac{2}{3}$ $\frac{2}{4}$ $\frac{2}{5}$ $\frac{3}{4}$ $\frac{4}{5}$ $\frac{7}{1}$

4 Shade in $\frac{1}{2}$ of the shape.



Any 1 part shaded.

5 Work out the missing numbers.



$\frac{2}{4}$ of 8 = **4**

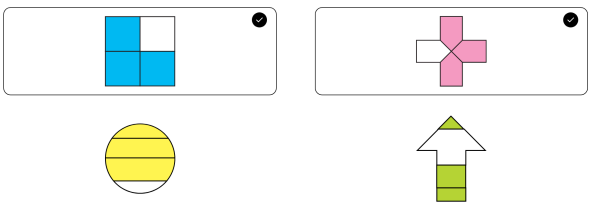
$\frac{1}{2}$ of 8 = **4**

$\frac{1}{4}$ of 8 = **2**

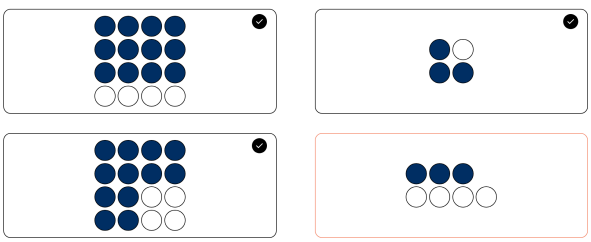
6 Find $\frac{2}{4}$ of 16 ml

8 ml

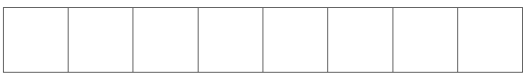
7 Tick the diagrams that show $\frac{3}{4}$



8 Circle the pictures that have three-quarters shaded.



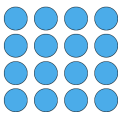
9 Shade three-quarters of the grid.



Any 6 squares shaded on the grid.

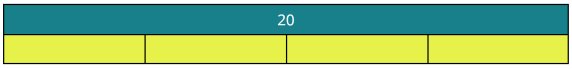
10 Find $\frac{3}{4}$ of 16

Use the array to help you.



$\frac{3}{4}$ of 16 = **12**

11 What is $\frac{3}{4}$ of 20?



$\frac{3}{4}$ of 20 = **15**

12 Fill in the missing numbers.

$\frac{1}{4}$ of 100 = **25**

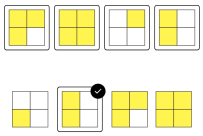
$\frac{3}{4}$ of 100 = **75**

13 Complete the fractions shown in the pattern.

0, $\frac{\mathbf{1}}{\mathbf{3}}$, $\frac{\mathbf{2}}{\mathbf{3}}$, $\frac{\mathbf{3}}{\mathbf{3}}$

Accept equivalent fractions.

14 Use the cards to complete the fraction pattern.



15 Mo is counting in quarters.
Fill in the missing numbers.

0, $\frac{1}{\mathbf{4}}$, $\frac{2}{4}$, $\frac{3}{\mathbf{4}}$, $\frac{\mathbf{4}}{4}$,