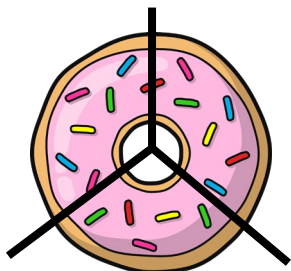


Recognise a third



1 Complete the sentences.



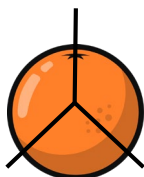
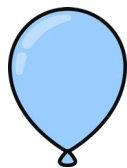
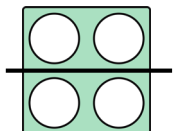
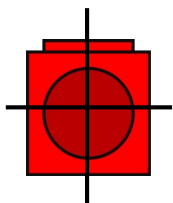
The doughnut is split into _____ equal parts.

Each part is worth _____.

This can be written as:

—

2 Match the pictures to whether or not they show $\frac{1}{3}$.



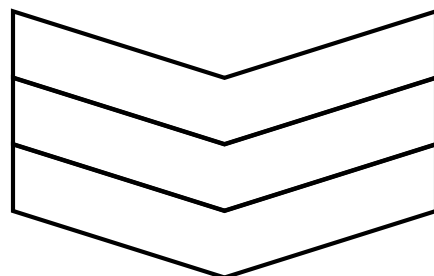
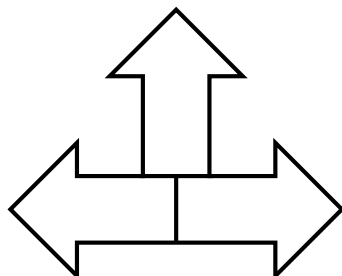
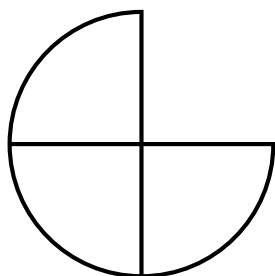
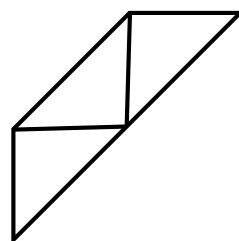
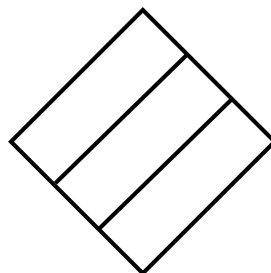
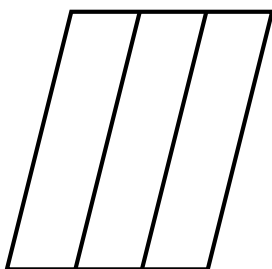
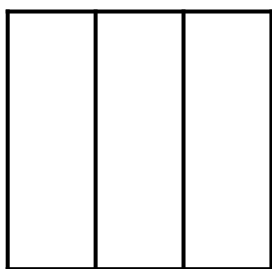
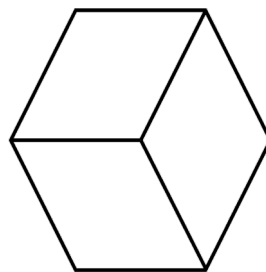
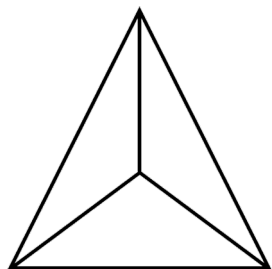
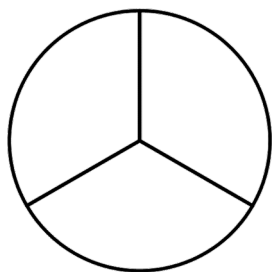
It shows $\frac{1}{3}$

It does not
show $\frac{1}{3}$

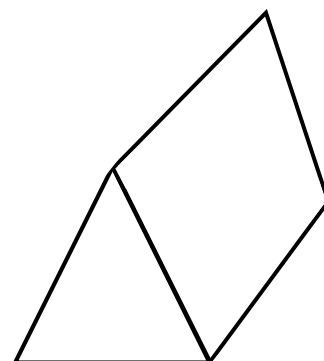
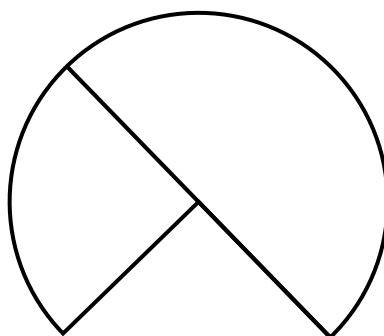
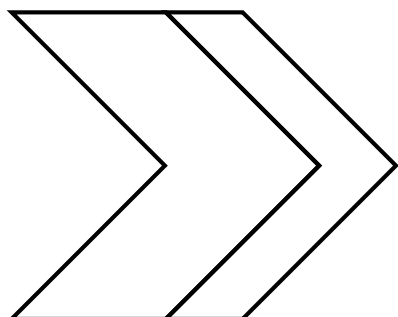
Recognise a third



- 1 Shade $\frac{1}{3}$ of the shapes below.



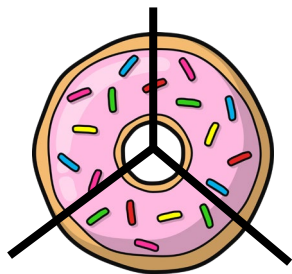
- 2 Split the shapes into thirds. One line has been drawn for you. Then colour $\frac{1}{3}$ of each shape.



Recognise a third



1 Complete the sentences.



The doughnut is split into _____ equal parts.

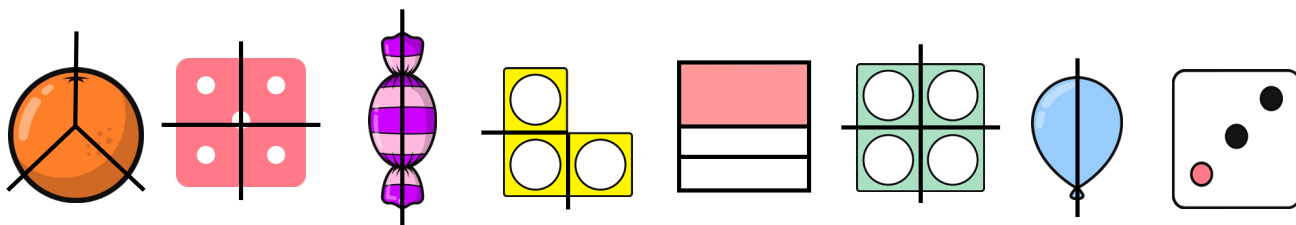
Each part is worth _____.

This can be written as: $\frac{\boxed{}}{\boxed{}}$

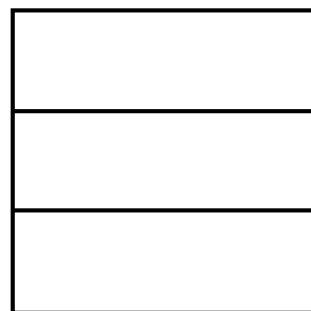
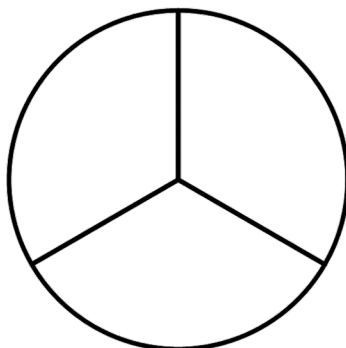
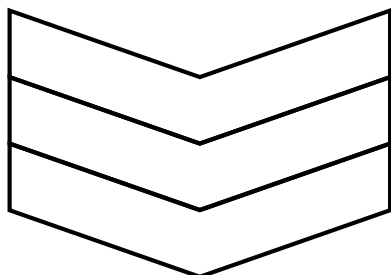
2 Match the pictures to the correct statement.

It shows $\frac{1}{3}$

It does not show $\frac{1}{3}$



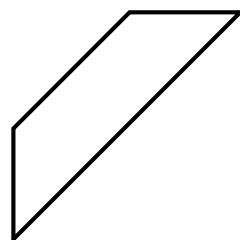
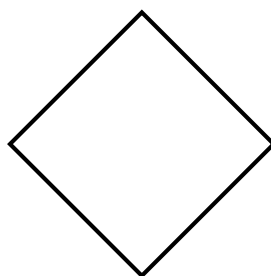
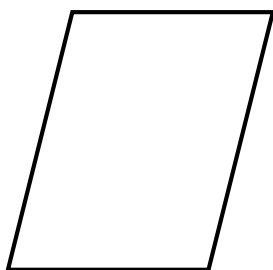
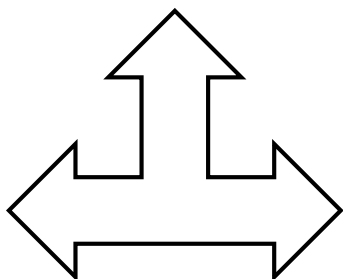
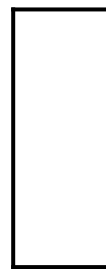
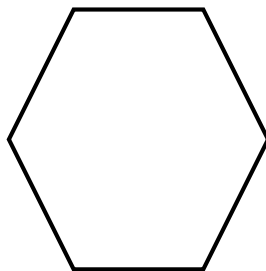
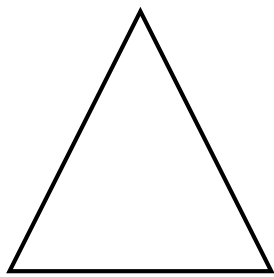
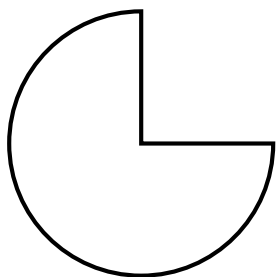
3 Shade $\frac{1}{3}$ of the shapes below.



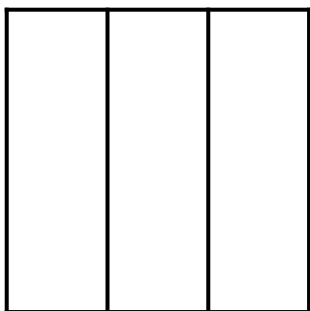
Recognise a third



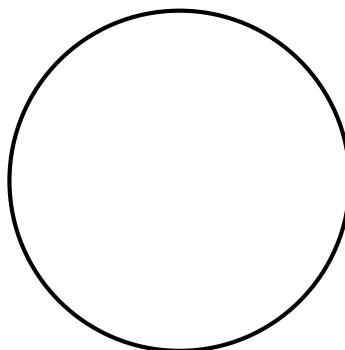
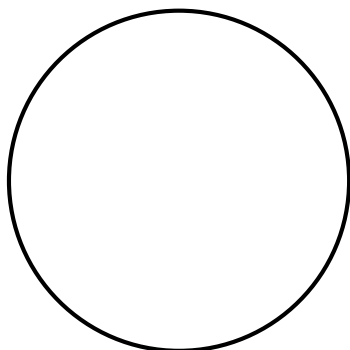
- 1 Split the shapes into thirds. Then colour $\frac{1}{3}$ of each shape.



- 2 Show two different ways of splitting the squares into thirds.
Colour a third of each square.



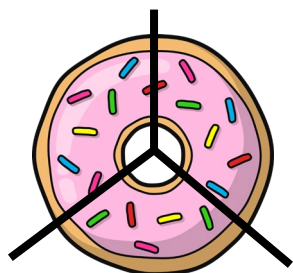
- 3 Show two different ways of splitting the circles into thirds.
Colour a third of each circle.



Recognise a third



- 1 Complete the sentences.



The doughnut is split into _____ equal parts.

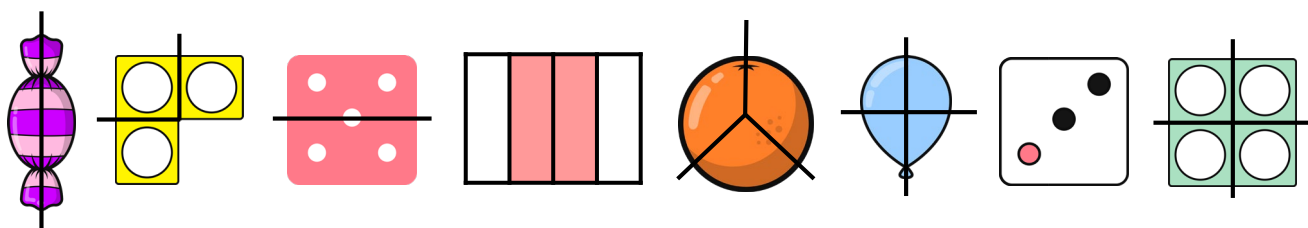
Each part is worth _____.

This can be written as:

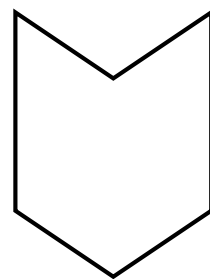
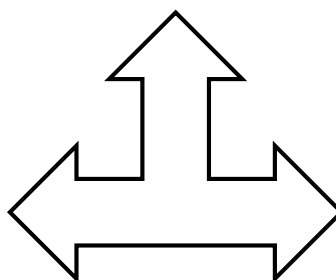
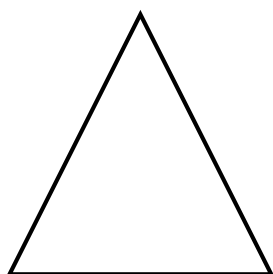
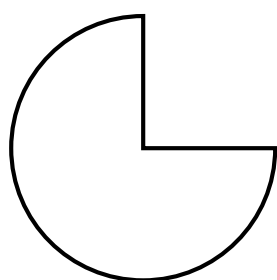
- 2 Match the pictures to the correct statement.

It shows $\frac{1}{3}$

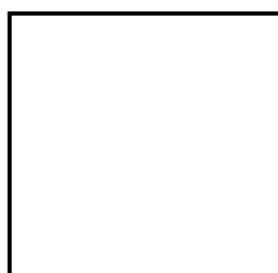
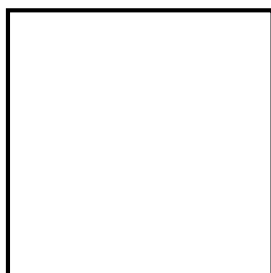
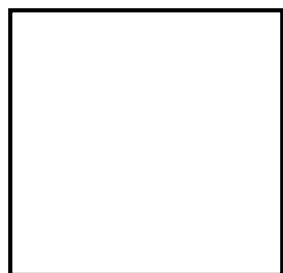
It does not show $\frac{1}{3}$



- 3 Split the shapes into thirds. Then colour $\frac{1}{3}$ of each shape.



- 4 Show four different ways of splitting the squares into thirds. Colour a third of each square.



Answers

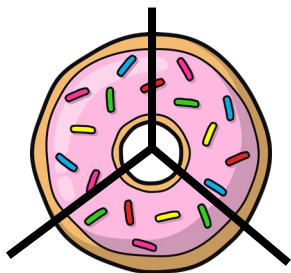
To avoid wasting paper & ink,
please do not print this page.



Recognise a third



1 Complete the sentences.



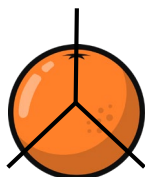
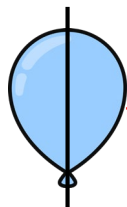
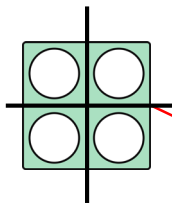
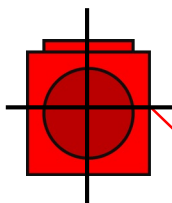
The doughnut is split into 3 equal parts.

Each part is worth 1.

This can be written as:

$$\frac{1}{3}$$

2 Match the pictures to whether or not they show $\frac{1}{3}$.



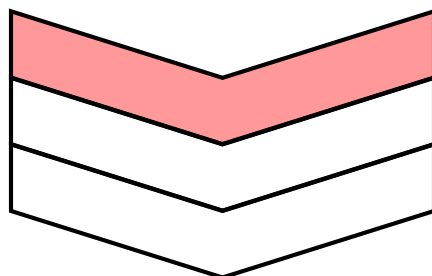
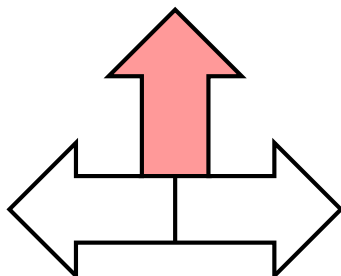
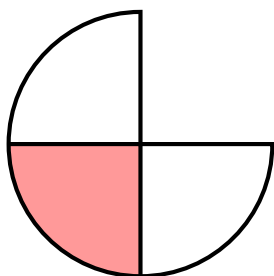
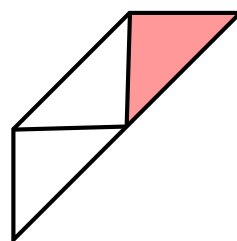
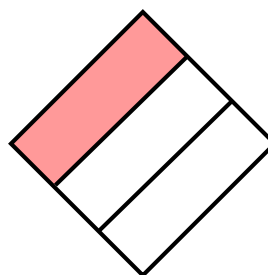
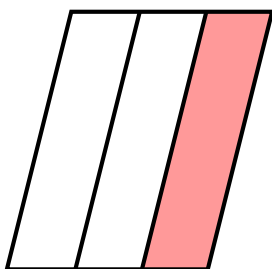
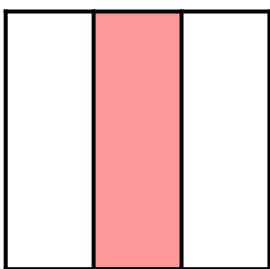
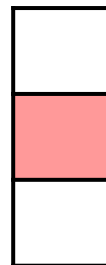
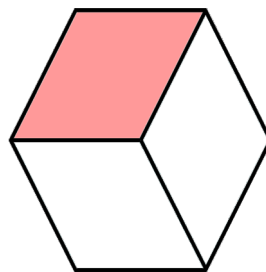
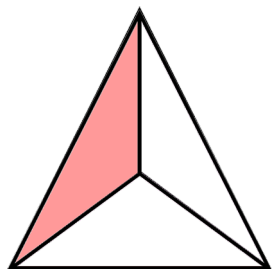
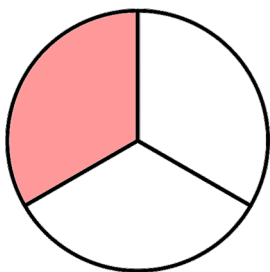
It shows $\frac{1}{3}$

It does not
show $\frac{1}{3}$

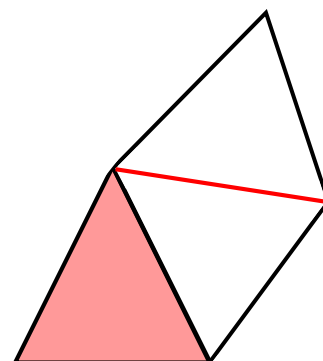
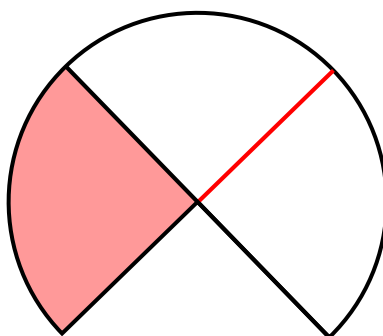
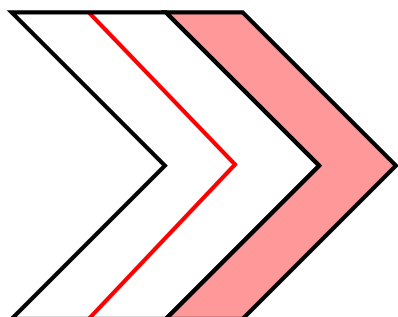
Recognise a third



- 1 Shade $\frac{1}{3}$ of the shapes below.



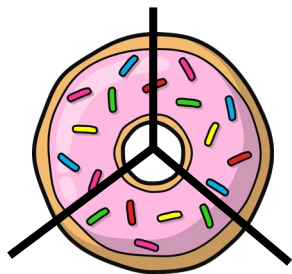
- 2 Split the shapes into thirds. One line has been drawn for you. Then colour $\frac{1}{3}$ of each shape.



Recognise a third



1 Complete the sentences.



The doughnut is split into 3 equal parts.

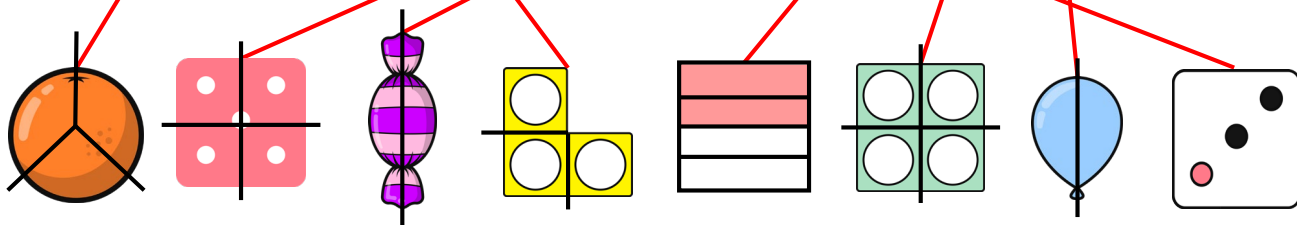
Each part is worth 1.

This can be written as: $\frac{1}{3}$

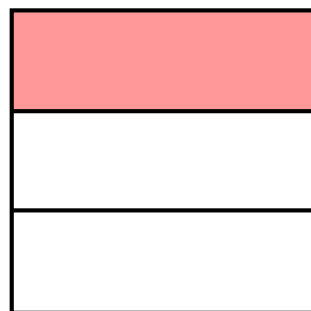
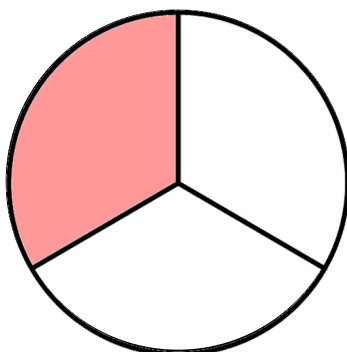
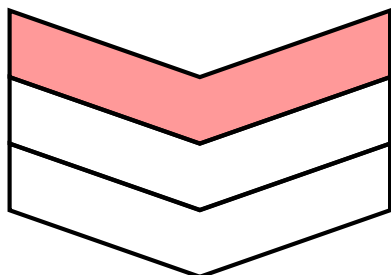
2 Match the pictures to the correct statement.

It shows $\frac{1}{3}$

It does not show $\frac{1}{3}$



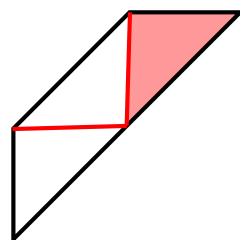
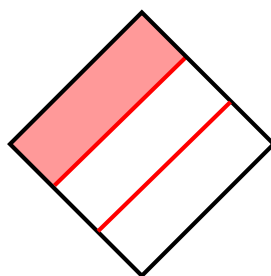
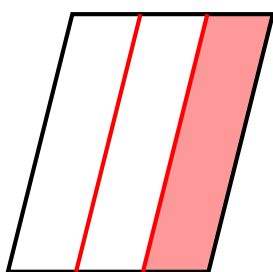
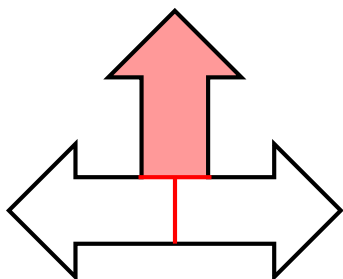
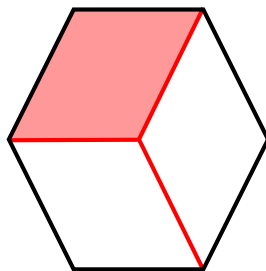
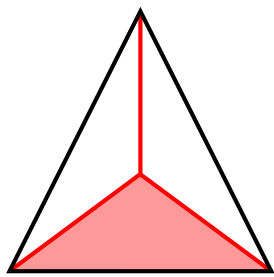
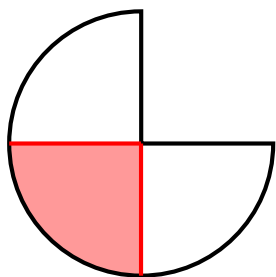
3 Shade $\frac{1}{3}$ of the shapes below.



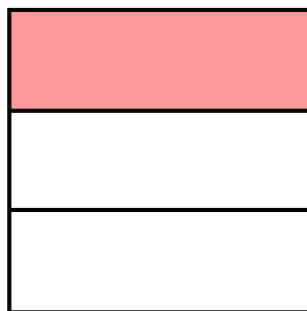
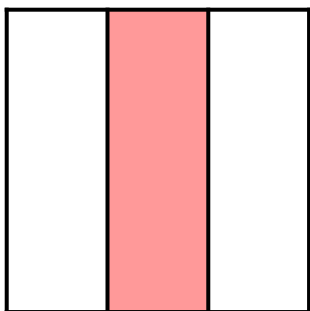
Recognise a third



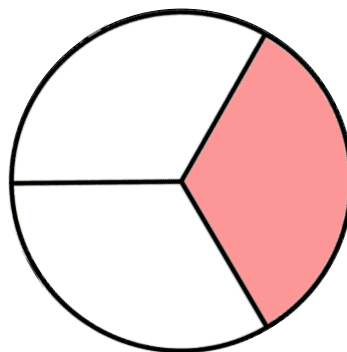
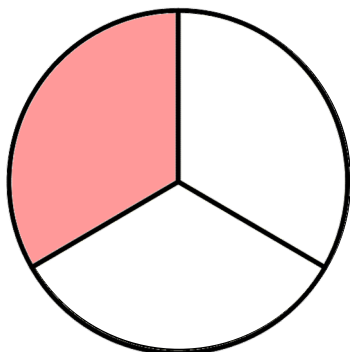
- 1 Split the shapes into thirds. Then colour $\frac{1}{3}$ of each shape.



- 2 Show two different ways of splitting the squares into thirds. Colour a third of each square.



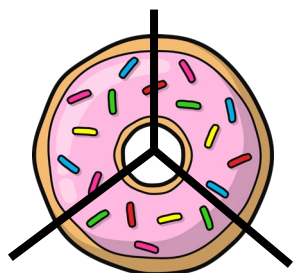
- 3 Show two different ways of splitting the circles into thirds. Colour a third of each circle.



Recognise a third



- 1 Complete the sentences.



The doughnut is split into 3 equal parts.

Each part is worth 1.

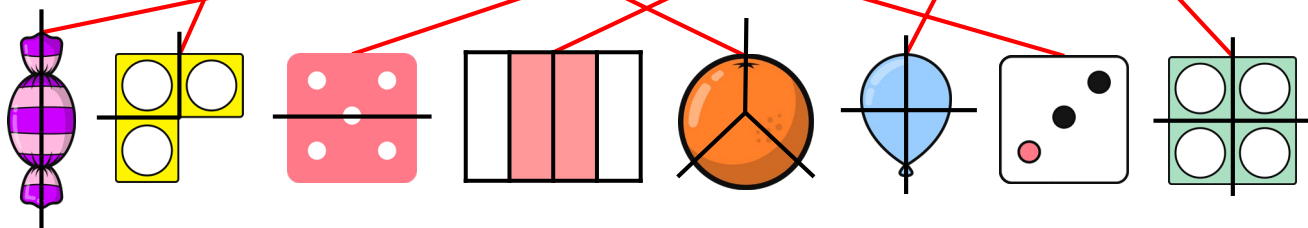
This can be written as:

$$\frac{1}{3}$$

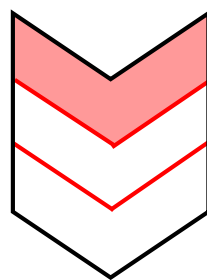
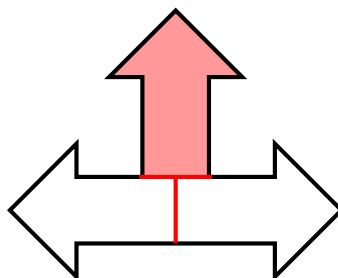
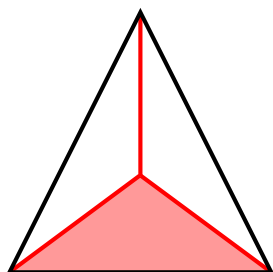
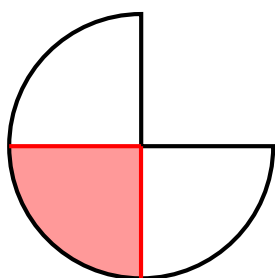
- 2 Match the pictures to the correct statement.

It shows $\frac{1}{3}$

It does not show $\frac{1}{3}$



- 3 Split the shapes into thirds. Then colour $\frac{1}{3}$ of each shape.



- 4 Show four different ways of splitting the squares into thirds. Colour a third of each square.

