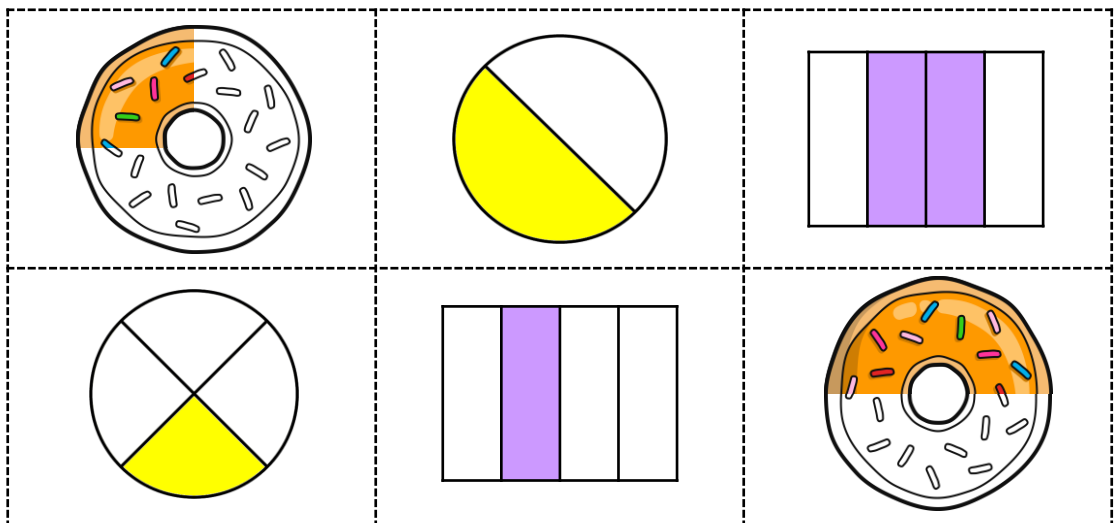


Recognise a quarter



Sort the pictures under the correct headings.

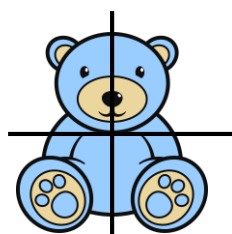
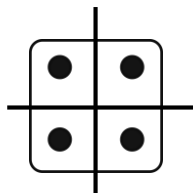
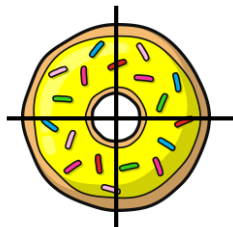
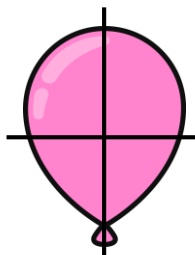
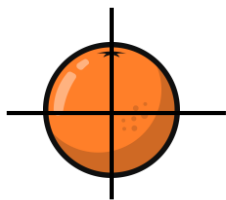
Quarter	Half



Recognise a quarter



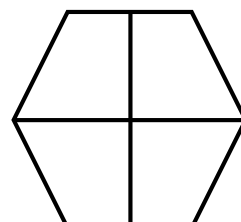
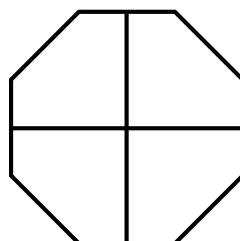
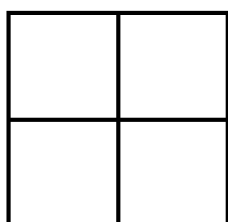
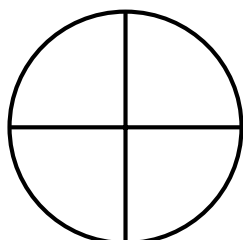
1 Match the pictures to whether or not they are split into quarters.



Split into
quarters

Not split
into quarters

2 Colour one quarter of the shapes below.

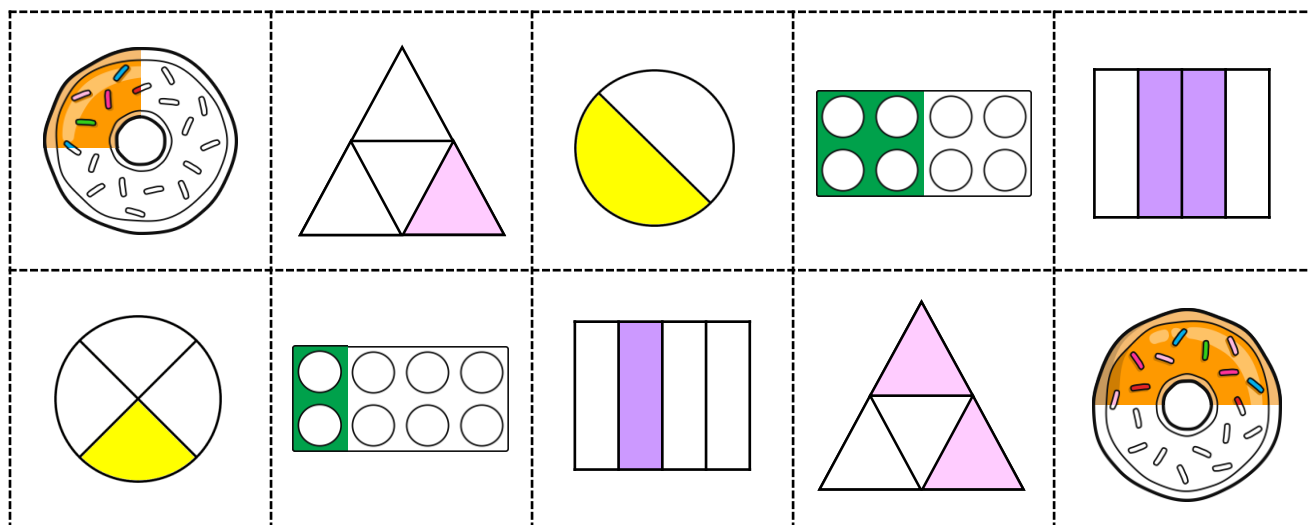


Recognise a quarter



Sort the pictures under the correct headings.

Quarter	Half



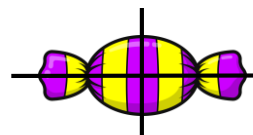
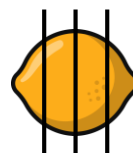
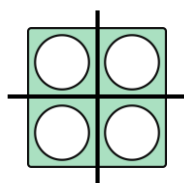
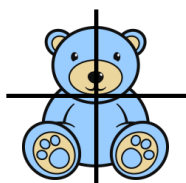
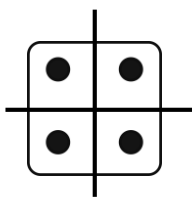
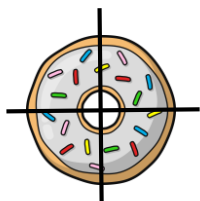
Recognise a quarter



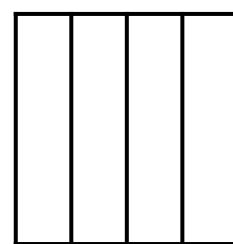
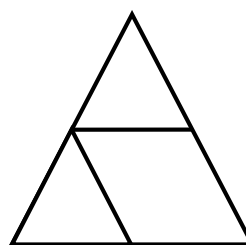
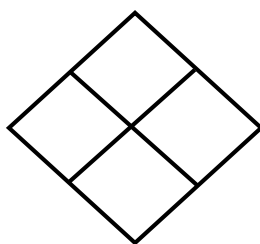
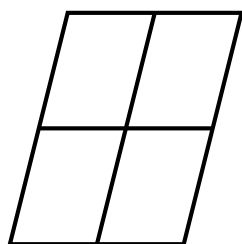
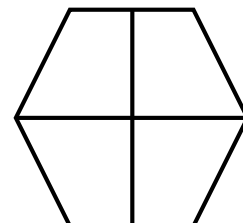
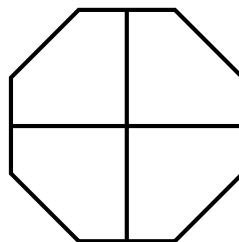
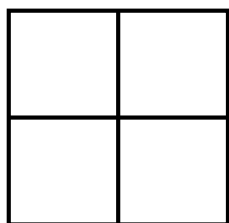
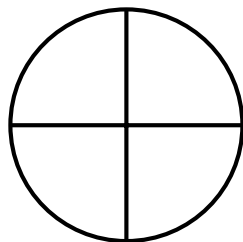
1 Match the pictures to whether or not they are split in quarters.

Split in quarters

Not split in quarters



2 Colour one quarter of the shapes below.

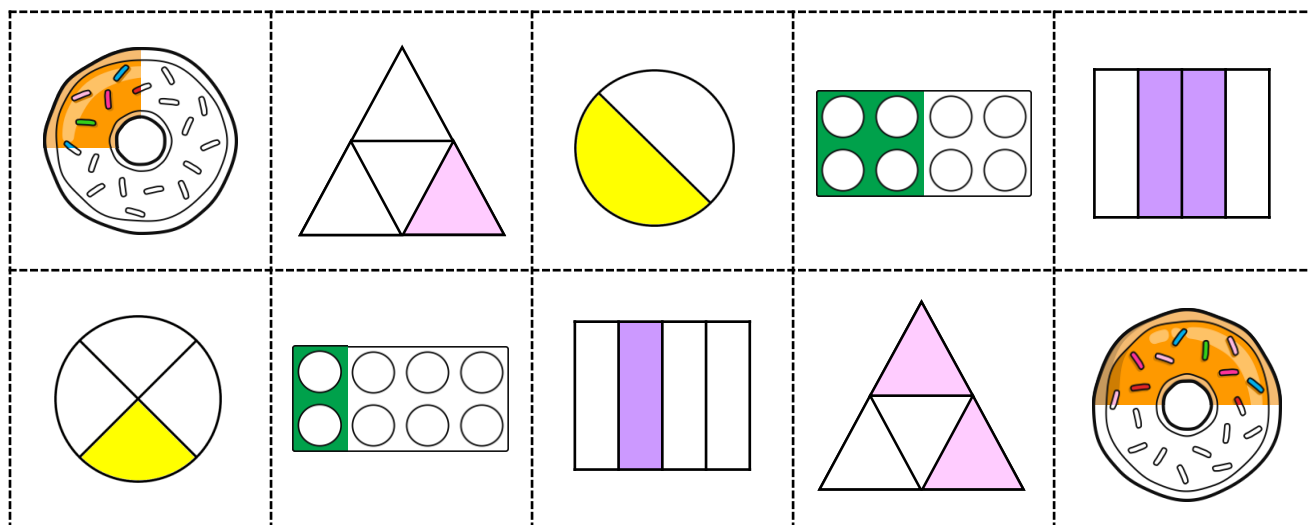


Recognise a quarter



Sort the pictures under the correct headings. Then draw two pictures under each heading.

Quarter	Half



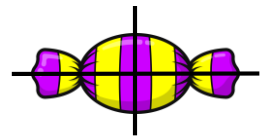
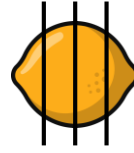
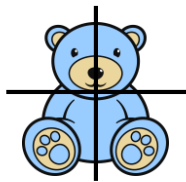
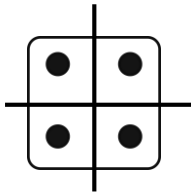
Recognise a quarter



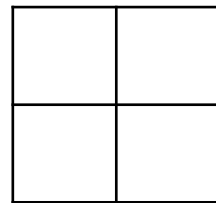
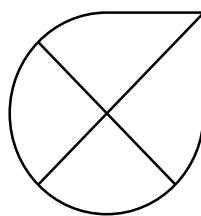
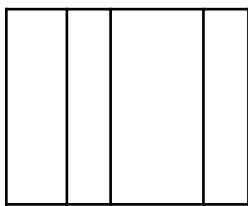
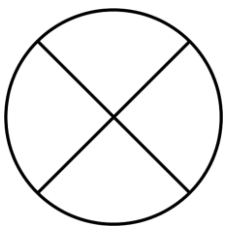
- 1 Match the pictures to whether or not they are split in quarters.
Draw your own in the blank boxes.

Split in quarters

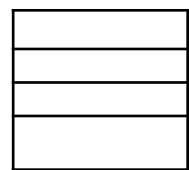
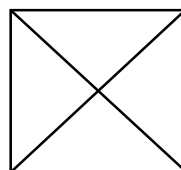
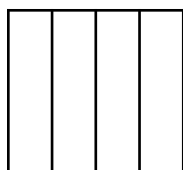
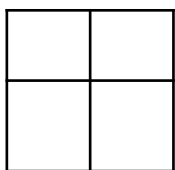
Not split in quarters



- 2 Colour one quarter of the shapes that show quarters.



- 3 The pictures below show quarters. True or false?



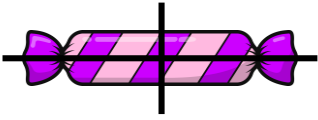
Recognise a quarter



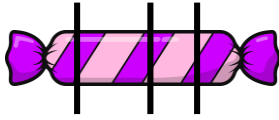
Problem solving and reasoning cards:

Which sweet has been split into quarters correctly?

A

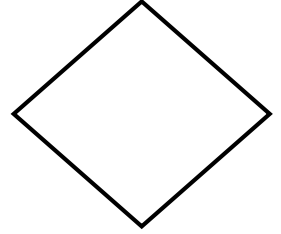
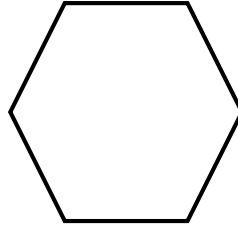


B



Explain how you know.

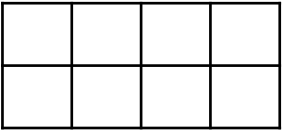
Split the shapes into quarters.



Now colour one quarter of each shape.



To represent a quarter **more** than 2 squares would need to be shaded.

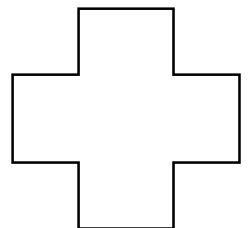
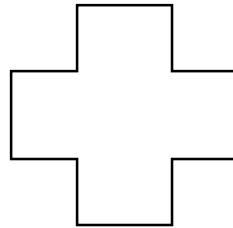


Is Che correct?

Explain how you know.

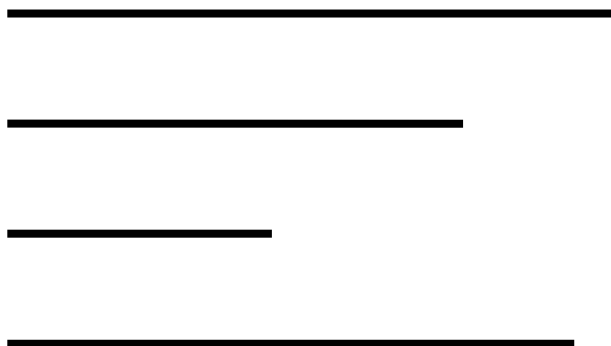
Prove it by shading a quarter of the shape.

Show two different ways of splitting the shape below into quarters.



Now colour one quarter of each shape.

Draw where you think a quarter of the way is on each of the lines below.



Show four different ways of splitting a square into quarters.

