

- 1 Complete the sentences.

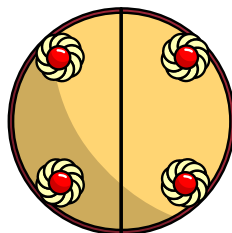
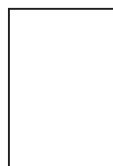
The whole cake is split into



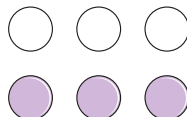
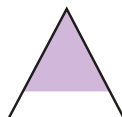
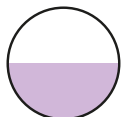
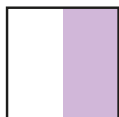
equal parts.

Each part is worth a _____.

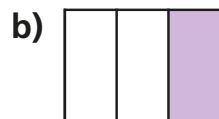
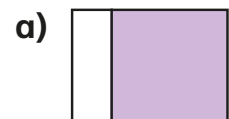
This can be written as



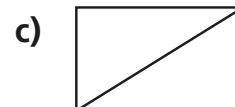
- 2 Which diagrams have one half shaded?



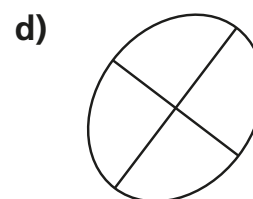
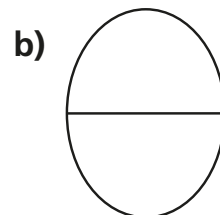
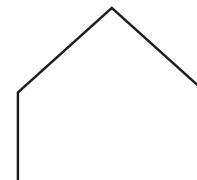
- 3 Is $\frac{1}{2}$ of each shape shaded? How do you know?



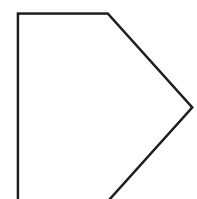
- 4 Colour $\frac{1}{2}$ of each shape.



e)



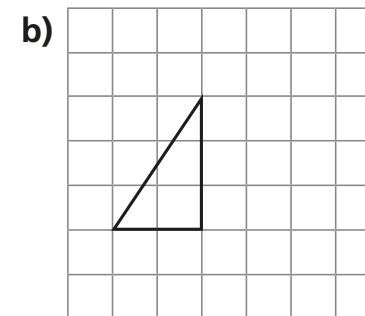
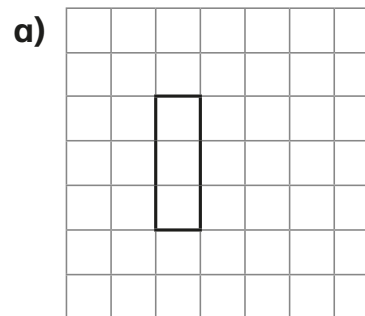
f)



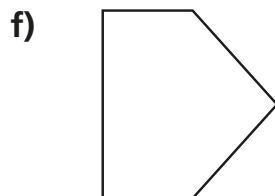
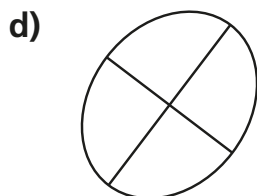
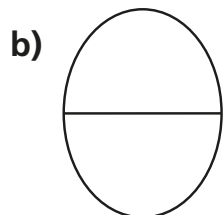
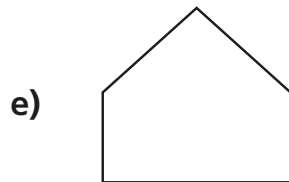
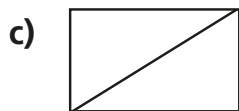
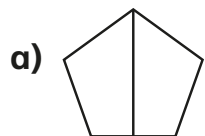
- 5 Colour $\frac{1}{2}$ of the square.
Show four different ways.



- 6 Only $\frac{1}{2}$ of each shape has been drawn.
Draw the missing half to make the whole.



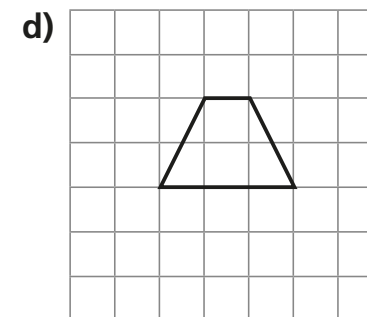
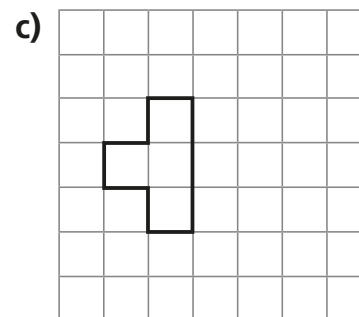
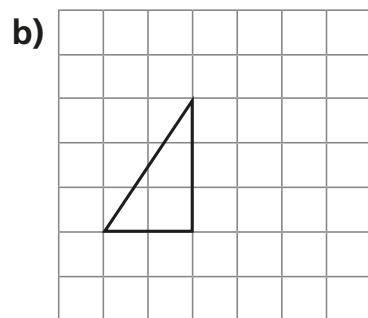
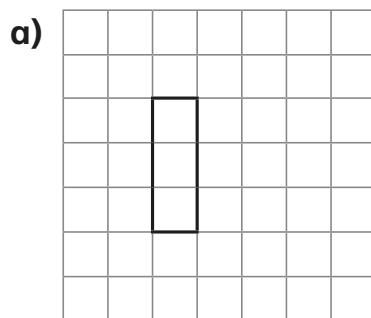
4 Colour $\frac{1}{2}$ of each shape.



5 Colour $\frac{1}{2}$ of the square.
Show four different ways.



6 Only $\frac{1}{2}$ of each shape has been drawn.
Draw the missing half to make the whole.

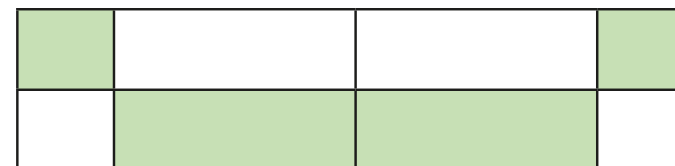


7 Draw a cross halfway along each line.



8

The shaded part
of this shape does not show a
half because the shape is not split
into 2 equal parts.



a) Is Tommy correct?

b) How do you know?

Talk about it with a partner.

