

# Find a third

- 1 Three children are sharing a chocolate bar. The bar is split into six equal parts.

a) Draw lines to share the bar equally.



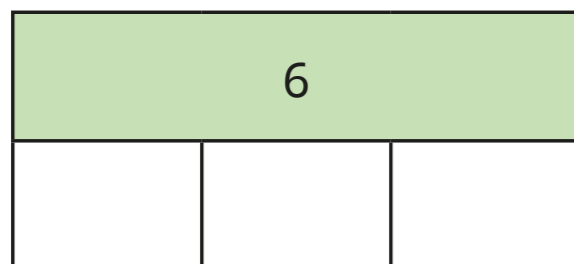
b) Complete the sentences.

The whole bar is split into  equal parts.

Each child gets  parts.

$$\frac{1}{3} \text{ of } 6 = \text{  }$$

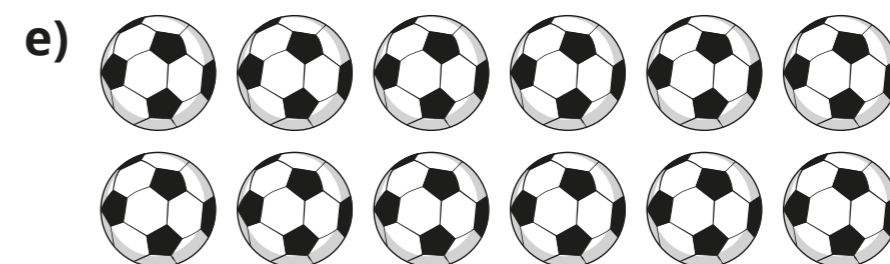
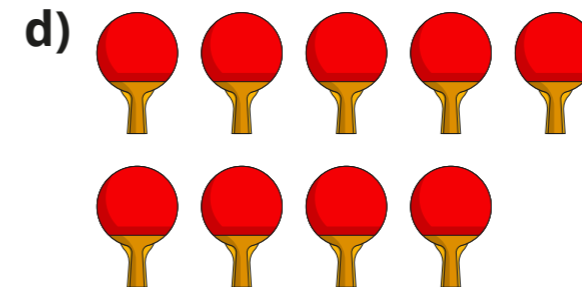
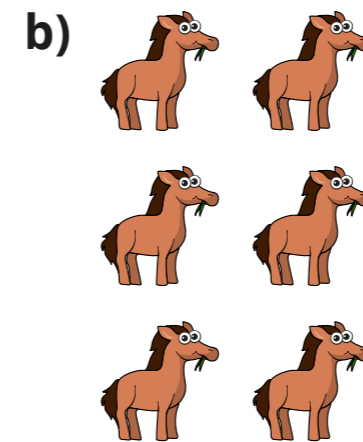
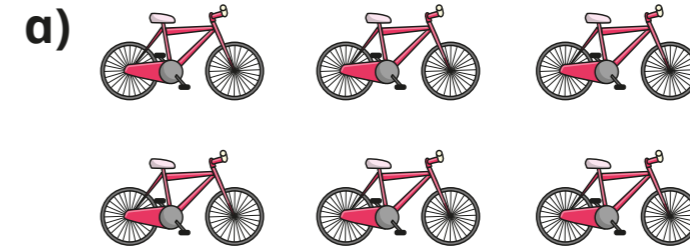
c) Complete the bar model and number sentence.



$$\frac{1}{3} \text{ of } 6 = \text{  }$$

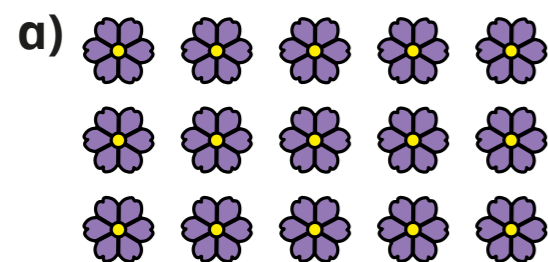


- 2 Circle  $\frac{1}{3}$  of each group.



3 Circle  $\frac{1}{3}$  of each group.

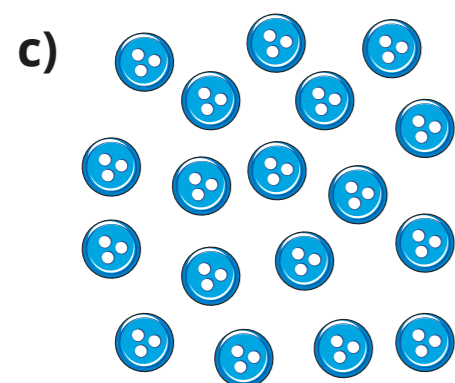
Complete the number sentences.



$\frac{1}{3}$  of 15 =



of  =

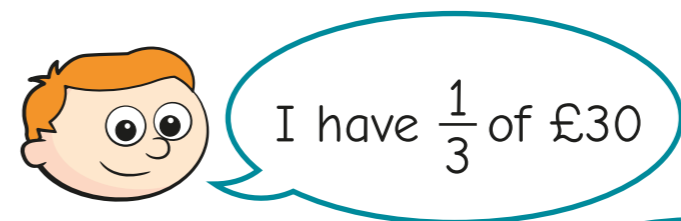


of  =

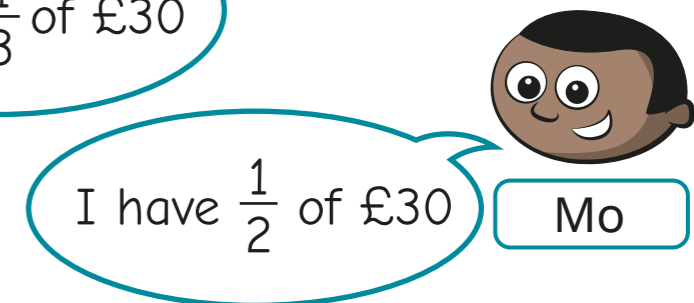
4 One third of a number is 4

What is the number?

5



Ron



Mo

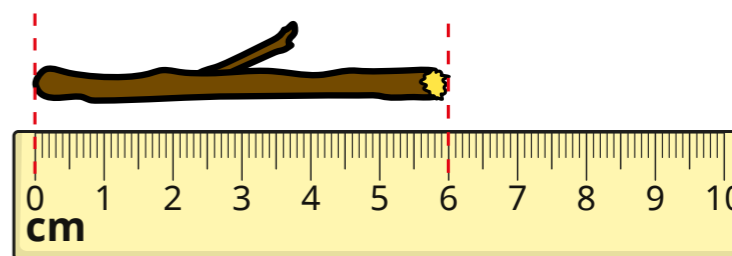
Who has more money? \_\_\_\_\_

How do you know? \_\_\_\_\_

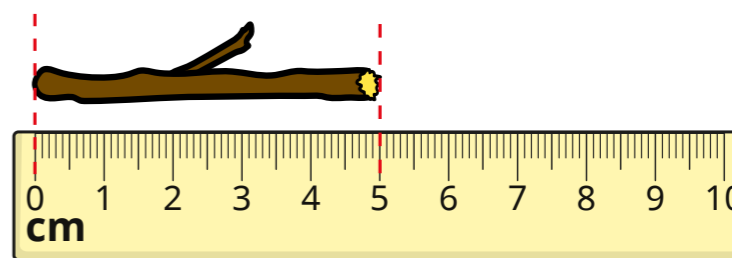
6 Ann snaps two sticks into thirds.

Here is  $\frac{1}{3}$  of each stick.

stick A



stick B



a) How long was stick A before Ann snapped it?

cm

b) How long was stick B before Ann snapped it?

cm

