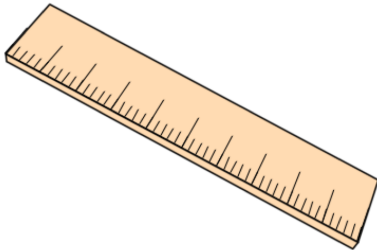


## Primary Practice Questions



Corbettmaths



# Fractions: Finding the Original Amount



### Tips

- Read each question carefully
- Attempt every question.
- Check your answers seem right.
- Always show your workings

### Recap



### Remember

- There are daily questions found at  
[www.corbettmathsprimary.com/5-a-day/](http://www.corbettmathsprimary.com/5-a-day/)

1. Harry thinks of a **whole** number.

He works out **one-quarter** of the number.

The result is 20.

What was the number that Harry started with?

- 
2.  $\frac{1}{3}$  of the children in a class have brown hair.

7 children in the class have brown hair.

How many children are in the class?

3. Jackson is  $\frac{1}{5}$  of Sam's age.

Jackson is 12 years old.

How old is Sam?

- 
4. In Year 6,  $\frac{3}{4}$  of the children are right handed.

There are 16 children that are left handed in Year 6.

How many children are in Year 6?

5. Kyle had some money.

He spent £12.50 on a ticket to a football match.

He spent £6 on a scarf.

He has **two-thirds** of his money left.

How much money did Kyle have to **start with**?

£

6. Rebecca is  $\frac{1}{3}$  of Barry's age.

Barry is  $\frac{1}{6}$  of Neville's age.

Rebecca is 4 years old.



How old is Neville?

7. A new snack bar contains 9g of sugar.

$\frac{3}{10}$  of the snack bar is sugar.

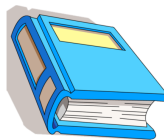


Work out the mass of the snack bar.

g

8. On Monday, Beth read  $\frac{7}{10}$  of her book.

On Tuesday she read the other 42 pages to finish her book.



How many pages are there in Beth's book?