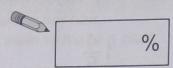
## Fractions, Decimals and Percentages

1 Malachai is doing a 20-mile bike ride. He has cycled 11 miles so far.

What percentage of the total distance has he cycled?



1 mark

2 Draw lines to join each fraction to its equivalent decimal and percentage.



1/4

0.26

26%

<u>1</u> 5

0.20

25%

13 50

0.25

20%

3 Circle the three equivalent amounts listed below.



0.6

15 20

6%

6 25

0.2

35 50

60%

3 5

2 marks

2 marks

4 Percy and India are washing some cars.

Percy has washed 8 out of the 25 cars. India has washed 35% of all the cars. Who has washed more cars? Show your working.



2 marks

"I can convert between fractions, decimals and percentages."





