

interactive practice papers

BOOSTER WORKBOOK

Ratio and Proportion R2

Use of percentages for comparison

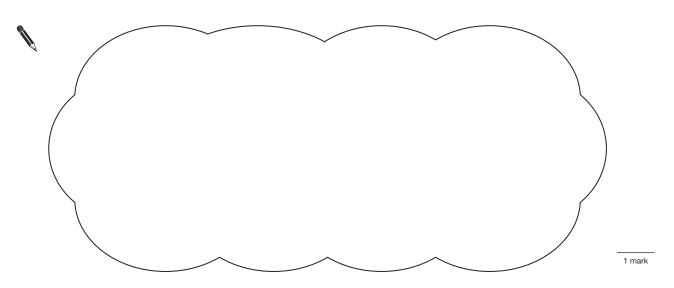
Hassan scores 40 out of 80 in a test.

Kate scores 40% in the same test.

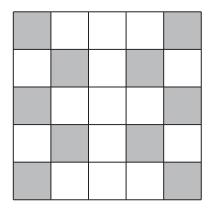
Who has the higher score? Circle **Hassan** or **Kate**.

Hassan / Kate

Explain how you know.



Here is a pattern on a grid.



What percentage of the grid is shaded?



1 mark

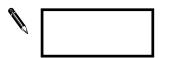
Write in the missing numbers.

			1	
30%	of	60	is	

1 mark

1 mark

4 Calculate 15% of 460



1 mark

5 Calculate **5%** of **£3600**



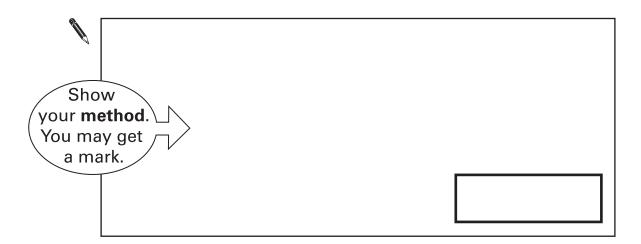
1 mark



250 000 people visited a theme park in one year.

15% of the people visited in April and40% of the people visited in August.

How many people visited the park in the rest of the year?



2 marks