



THIRD SPACE  
LEARNING

# GCSE Exam Questions

Percentages | Number

## GCSE Exam Questions: Percentages

- 1) Work out 40% of £90.

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(2 marks)

- 2) Matt invests £7000 for 5 years.  
With a simple interest of 4% per year.

Work out the total interest Matt gets.

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(3 marks)

- 3) Last year Jan paid £460 for house insurance.  
This year Jan has to pay £391 for house insurance.

Calculate the percentage change in their house insurance.

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(3 marks)

## GCSE Exam Questions: Percentages Answers

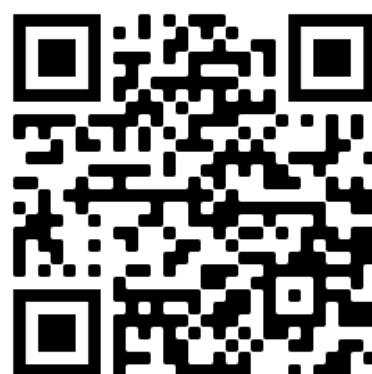
	Question	Answer	Marks
1)	Work out 40% of £90.	$(90 \div 100) \times 40$ <i>oe</i> £36	(1) (1)
2)	Matt invests £7000 for 5 years with a simple interest rate of 4% per year.  Work out the total interest Matt gets.	$7000 \times 0.04 = 280$ $280 \times 5$ £1400	(1) (1) (1)
3)	Last year Jan paid £460 for house insurance. This year Jan has to pay £391 for house insurance.  Calculate the percentage change in their house insurance.	$460 - 391 = 69$ $\frac{69}{460} \times 100$ 15%	(1) (1) (1)

# Where to go next?

For more diagnostic questions, and GCSE maths revision resources and worksheets to support students in fixing any misconceptions take a look at the free Third Space Learning [GCSE maths revision](#) pages.

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## Do you have KS4 students who need additional support in maths?



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