

Percentages

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Timer: 15 minutes. No calculator unless a question needs one. Answers are on the next page.

Q1. Find 20% of 80.

Q2. Increase 60 by 10%.

Q3. Decrease 250 by 20%.

Q4. Express 18 as a percentage of 40.

Q5. A jumper costs £40. In a sale it is 25% off. What is the sale price?

Q6. After a 20% increase, a price is £48. What was the original price?

Q7. £2000 is invested at 3% compound interest for 2 years. How much is it worth?

Q8. After a 10% decrease a bike costs £270. What was the original price?

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Mark in class, or send students to the link above so ReviseEasy marks it for them.

- Q1.** 16
- Q2.** 66
- Q3.** 200
- Q4.** 45%
- Q5.** £30
- Q6.** £40
- Q7.** £2121.80
- Q8.** £300

Want this to mark itself?

Students practise for free at revise-easy.com no login needed to start.

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