

Mixed Percentages

- 1) John grows from 1.52m to 1.65m. What is the percentage increase in his height.
- 2) Work out 73% of £3.50
- 3) I invest £500 at 6% compound interest. How much is my investment worth after 3 years?
- 4) After a 20% reduction, some shoes cost £44. What was the original price?
- 5) A shop's monthly sales dip from £3000 to £2600. What is the percentage decrease?
- 6) Work out 17.5% of £50
- 7) I invest £2000 at 4% compound interest. How much is my investment worth after 3 years?
- 8) After a 15% increase, John earns £8 per hour. What was his original rate of pay?
- 9) John's test score increases from 37 to 42. What is the percentage increase?

- 10) Livvy earns £2000 per month. She loses £1200 in deductions (tax etc.) What percentage is this?
- 11) Find 75% of £2.40.
- 12) After a 20% reduction a jacket costs £64. What was the original price?
- 13) After a 25% increase, Kian's pay is £5 per hour. What was it originally?
- 14) My car is worth £5000. It depreciates at 12% per year. How much will it be worth in 3 years time?
- 15) An airline increases the prices of its tickets by 8%. The increase on the price of a flight to Italy is £14. What is the new price of the flight?