

Percentages and Money %



Work out each on paper first. Then check with a calculator.....
Ignore any rounding errors.

Take care to read exactly what you have to do!!

A: Reduce these prices by 10%. What actual price would you pay?

1. £30	2. £50	3. £100
4. £200	5. £15	6. £35
7. £7	8. £11	9. £16
10. £21	11. £1.50	12. £2.50
13. £1.80	14. £3.50	15. £12.50

B: Work out 20% of these prices.
Think about how to do it!!

1. £15	2. £48	3. £96
4. £102	5. £150	6. £9.36
7. £12.48	8. £4.20	9. £16
10. £20.52	11. £31.62	12. £64.41
13. £37.20	14. £30	15. £12.50

1. £10	2. £20	3. £60	4. £100	5. £120
6. £5.50	7. £7.50	8. £12.50	9. £6	10. £5.60
11. £7	12. £24.20	13. £19	14. £21	15. £28

C: Add 20% to these prices.
What is the new price?