1. (a) Work out 50% of £840 {ONLY even digits}

    (b) Work out 50% of £0.64

2. (a) Work out 50% of £87 {includes odd digits}

    (b) Work out 50% of £15.60

3. Work out 25% of £58

4. (a) Work out 10% of £54 200

    (b) Work out 10% of £17.40

    (c) Work out 10% of £23

5. Work out 75% of £58

6. (a) Work out 20% of £35

    (b) Work out 5% of £35

7. (a) Work out 30% of £4200

    (b) Work out 15% of £82.00

8. The headteacher asks 240 students Year 9 students about their GCSE options.
   20% of the students chose to study Chinese.
   Calculate how many students chose to study Chinese.

9. (a) Izzy earns £18 000 per year. {% increase or decrease word problems}
       She earns a promotion with a pay increase of 15%
       How much will her new salary be?

    (b) A fridge-freezer costs £260
        Hettie gets 5% off the price of the fridge-freezer.
        Work out how much she has to pay for the fridge-freezer.

10. (a) Work out 40% of £38

    (b) Work out 80% of £38

    (c) Work out 1% of £38

    (d) Work out 2% of £38

    (e) Work out 2.5% of £38