1. Find the following (remember - no calculator) :-

   (a) 10% of £34

   (b) 70% of £20

   (c) 20% of £6·50

   (d) 80% of 20p

   (e) 25% of £4200

   (f) $33\frac{1}{3}$% of £18

   (g) 5% of £7·20

   (h) 1% of £9

   (i) 2·5% of £6.

2. Write each of the following as a fraction AND as a decimal :-

   (a) 36%   (b) 45%   (c) 8%   (d) 11%   (e) 12·5%.

3. Write these percentages as fractions and simplify :-

   (a) 15%   (b) 30%   (c) 4%   (d) 96%   (e) 22%.

4. Express £20 as a percentage of :-

   (a) £80   (b) £50   (c) £1000   (d) £4000.

5. Express :-

   (a) £39 as a percentage of £78

   (b) £40 as a percentage of £120

   (c) £2·60 as a percentage of £40

   (d) 90p as a percentage of £7·20.

6. From a monthly wage of £1450, I pay £94·25 in council tax.

   What percentage of my wage goes on council tax ?

7. "Greenland", the frozen food outlet chain, buy "Granny's mince pies" in boxes of 20 for a total cost of £30.

   The mince pies are then sold to shops for £1·80 <u>each</u>.

   Calculate the percentage profit made by "Greenland", when they sell a full box of Granny's pies.