What do you remember?

- 1 Write these numbers using digits :
 - one hundred and four
- two thousand, six hundred and one
- one million, two hundred thousand
- d four million and forty
- two million, three hundred and ten thousand, six hundred and fifty nine.
- 2 Write these numbers in words :
 - a 3402
- b 18006
- c 132 500
- d 2675020.

- What does the 7 stand for in the number :-3
 - 25764
- **b** 10070
- c 0.872
- d 5.7921

- 0.0072
- f 137890
- g 675321
- 67543000?

- Write the number that comes :-4
 - just before 5470
- b just after 870 999
- c just before 900 000

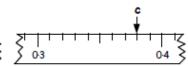
- 10 before 705
- 100 before 8000
- 200 before 20100
- Re-write these numbers in order. Start with the smallest :-5 11175, 9456, 8532, 9999, 12376, 111111.



- Re-write these numbers in order. Start with the largest :-6 1.05, 0.95, 1.009, 0.099, 0.0905, 0.899.
 - To what numbers do the arrows point?

7





What number lies halfway between :-

1200 and 1300 8

0.6 and 0.7

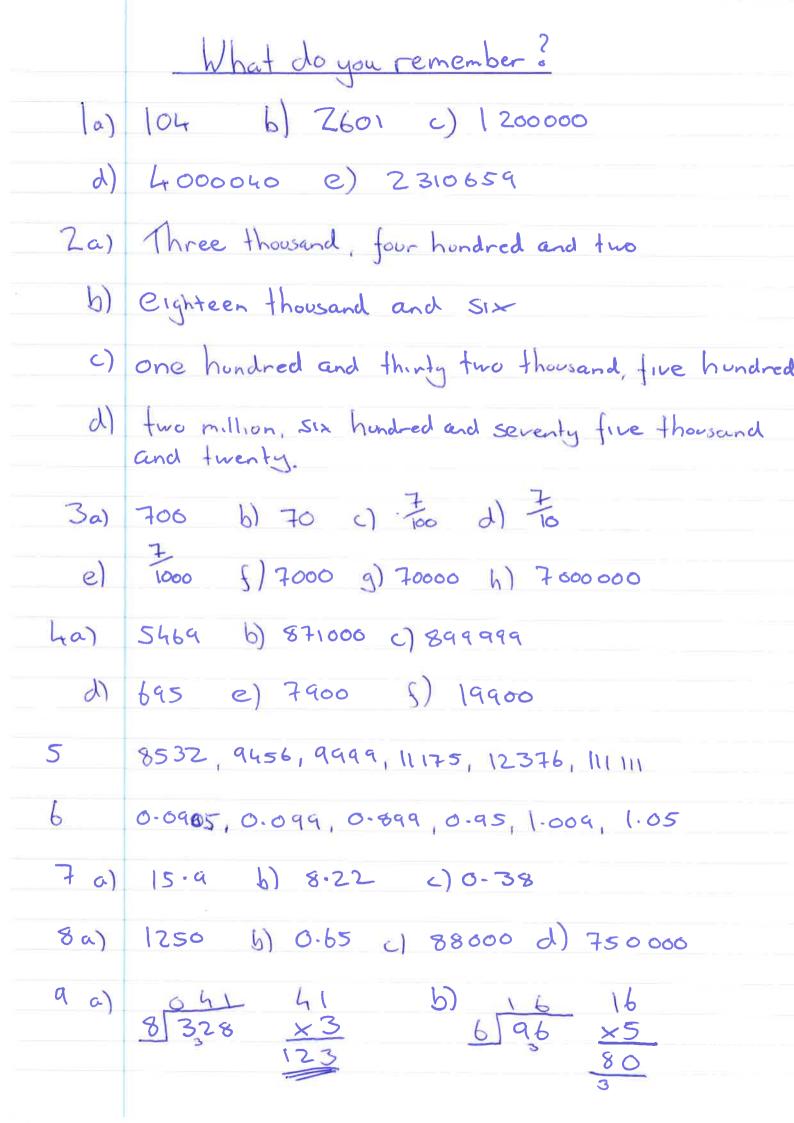
86 000 and 90 000

d one million and five hundred thousand?

- 9 Calculate :-

- **a** $\frac{3}{8}$ of £328 **b** $\frac{5}{6}$ of 96p **c** $\frac{9}{10}$ of 2010 g **d** $\frac{11}{100}$ of 1100 ml.
- 10 Find :-

- **a** 30% of £1·20 **b** 5% of 820 kg **c** $33\frac{1}{3}$ % of 27p **d** $66\frac{2}{3}$ % of £42.



c)
$$2010 \div 10 = 201$$
 201 d) $1100 \div 100 = 11$ $11 \times 11 = 121$

$$\frac{\times 9}{1809}$$

$$100 \ 10 \times 01 + 1.20$$
 $30 \times 01 + 1.20$
= $10 \times 01 + 1.20$ = $10 \times 0.12 \times 3$
= 10×0.12 = $10 \times 0.12 \times 3$

c)
$$33\frac{3}{3}$$
 / $427p$ & 4 = $43427p$ = $27p=3$ = 47

d)
$$66^{2}3$$
% of ± 42
= $4^{2}3$ of ± 42
= $42 \pm 3 \times 2$
= ± 26