

1(a) 43.28 (b) 3.0700005 (c) .00018

2(g) $\frac{32}{16000} = \frac{2}{1000} = .002$

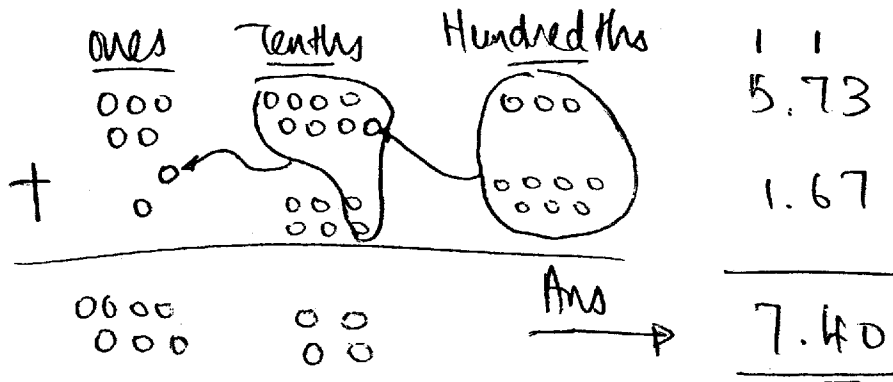
(h) $\frac{52,000,000}{130,000} = \frac{5200}{13} = 400$

(i) $\underbrace{.032} \times \underbrace{.0010001} = \underbrace{.000032} \underbrace{0032}$

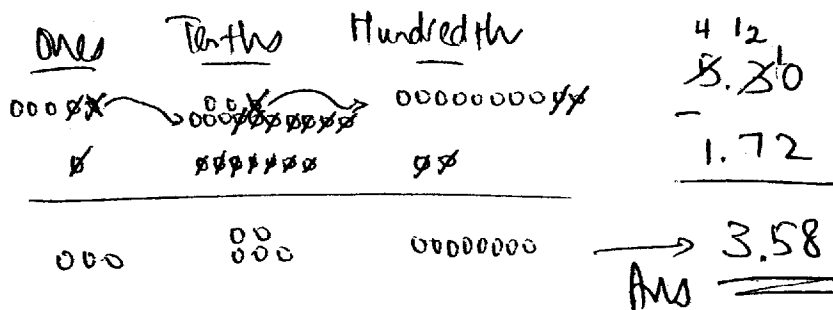
4(a) .017 , .0174

(b) .05 , .050

6(a)



(b)



10) $\underbrace{1.78} \div \underbrace{.0047} = \frac{17800}{47} \leftarrow \text{largest}$

$\underbrace{17.8} \div \underbrace{.47} = \frac{1780}{47}$

$\underbrace{17.8} \div \underbrace{4.7} = \frac{178}{47} \leftarrow \text{smallest}$

In ascending order

$17.8 \div 4.7$

$17.8 \div .47$

$1.78 \div .0047$

$$11) (a) 0.01378 \div 2.6 = 0.1378 \div 26$$

$$= \underline{\underline{.0053}}$$

$$\begin{array}{r} 0.0053 \\ 26 \overline{) 0.1378} \\ \underline{130} \\ 78 \\ \underline{78} \\ 0 \end{array}$$

$$(b) 0.07296 \div 0.24$$

$$= 7.296 \div 24$$

$$= \underline{\underline{.304}}$$

$$\begin{array}{r} .304 \\ 24 \overline{) 7.296} \\ \underline{72} \\ 09 \\ \underline{0} \\ 96 \\ \underline{96} \\ 0 \end{array}$$