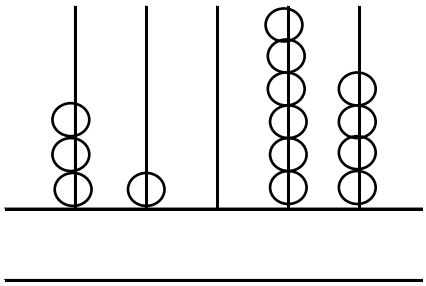
Maths

Name:……

1. Write the correct numeral

(a) 

(b) Conmplete

(i) 94762 = (9 X 10 000) + …… + …… + …… + ……..

(ii) 25713 = ……..+ 5 thousands + …….. + ……. + ……

(iii) 70 000 + 6000 + ……. + …….+ 3 = 76843

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2 a) Arrange in ascending order

48257 , 42578 , 45782 , 42875 , 48752

…… , …… , …… , …… , ……..

b) Arrange in descending order

39079 , 39097 , 39790 , 39970 , 39709

……. , …… , ……. , ……. , ……..

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3. Write in words

a) 48212 = ……

b) 15018 = ……

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4. Write in figures

a) Fifty thousand two hundred and fourteen = ……

b) Nine thousand and sixty four = ……

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5. Find the difference between the values of 5 and 9 in **54936.**

6. Find the sum of the two values of 6 in **76936.**

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7. Work out

a)

$$\begin{array}{r} 47891 \\ +\ 34358 \\ \hline \\ \hline \end{array}$$

b)

$$\begin{array}{r} 73084 \\ +\ 29916 \\ \hline \\ \hline \end{array}$$

c)

$$\begin{array}{r} 54373 \\ -\ 29864 \\ \hline \\ \hline \end{array}$$

d)

$$\begin{array}{r} 18375 \\ -\ 9687 \\ \hline \\ \hline \end{array}$$

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8. Work out

a)

$$\begin{array}{r} 376 \\ \times\ 9 \\ \hline \\ \hline \end{array}$$

b)

$$\begin{array}{r} 7325 \\ \times\ 7 \\ \hline \\ \hline \end{array}$$

c) $8\overline{)2156}$

d) $6\overline{)2856}$