

## 1. Addition (Horizontal Method)

- a)  $12 + 17 = 29$   
 b)  $41 + 26 = 67$   
 c)  $53 + 33 = 86$   
 d)  $13 + 62 = 75$   
 e)  $84 + 14 = 98$

## 2. Addition

$$\begin{array}{r} \text{a) TO} \\ 83 \\ 45 \\ + 21 \\ \hline 149 \end{array}$$

$$\begin{array}{r} \text{b) HTO} \\ 313 \\ 286 \\ + 100 \\ \hline 699 \end{array}$$

$$\begin{array}{r} \text{c) TO} \\ ^159 \\ 37 \\ + 2 \\ \hline 98 \end{array}$$

$$\begin{array}{r} \text{d) HTO} \\ 733 \\ + 163 \\ \hline 896 \end{array}$$

$$\begin{array}{r} \text{e) HTO} \\ 6^{17}4 \\ + 218 \\ \hline 892 \end{array}$$

## 3. Write in HTO Column and find the sum using the Vertical Method

a)  $523 + 374$

$$\begin{array}{r} \text{HTO} \\ 523 \\ + 374 \\ \hline 897 \end{array}$$

b)  $456 + 243$

$$\begin{array}{r} \text{HTO} \\ 456 \\ + 243 \\ \hline 699 \end{array}$$

c)  $291 + 707$

$$\begin{array}{r} \text{HTO} \\ 291 \\ + 707 \\ \hline 998 \end{array}$$

d)  $246 + 483$

$$\begin{array}{r} \text{HTO} \\ ^1246 \\ + 483 \\ \hline 729 \end{array}$$

e)  $809 + 287$

$$\begin{array}{r} \text{HTO} \\ 8^{10}9 \\ + 287 \\ \hline 1096 \end{array}$$

Answer for Exercise A (Page 24) Find The Sum:

78                      48                      48                      97  
 99                      88                      99                      99

Answer for Exercise A (Page 30) Find The Sum:

52                      81                      78                      54  
 71                      71                      71                      47  
 76                      82                      34

Answer for Exercise B (Page 30) Add:

87	81	80	95
89	80	81	91

Answer for Exercise A (Page 33) Add:

66	90	56	91
84	57	68	87