

Excercise - 6(B)

1 → Multiply each given number by 10.

a → $408 = 408 \times 10 = 4,080$

b → $128 = 128 \times 10 = 1,280$

c → $89 = 89 \times 10 = 890$

d → $930 = 930 \times 10 = 9,300$

e → $1,898 = 1,898 \times 10 = 18,980$

f → $2,493 = 2,493 \times 10 = 24,930$

g → $56,095 = 56,095 \times 10 = 5,60,950$

h → $78,220 = 78,220 \times 10 = 7,82,200$

2 → Multiply each given number by 100.

a → $47 = 47 \times 100 = 4,700$

b → $708 = 708 \times 100 = 70,800$

c → $568 = 568 \times 100 = 56,800$

$$d \rightarrow 7540 = 7540 \times 100 = 7,54,000$$

$$e \rightarrow 8922 = 8,922 \times 100 = 8,92,200$$

$$f \rightarrow 63,091 = 63,091 \times 100 = 63,09,100$$

$$g \rightarrow 98,201 = 98,201 \times 100 = 98,20,100$$

$$h \rightarrow 5466 = 5,466 \times 100 = ~~99,99,900~~ 5,46,600$$

3 \rightarrow Multiply each given number by 1000.

$$a \rightarrow 64 = 64 \times 1,000 = 64,000$$

$$b \rightarrow 2310 = 2,310 \times 1,000 = 23,10,000$$

$$c \rightarrow 464 = 464 \times 1,000 = 4,64,000$$

$$d \rightarrow 625 = 625 \times 1,000 = 6,25,000$$

$$e \rightarrow 4001 = 4,001 \times 1,000 = 40,01,000$$

$$f \rightarrow 987 = 987 \times 1,000 = 9,87,000$$

$$g \rightarrow 8349 = 8,349 \times 1,000 = 83,49,000$$

$$h \rightarrow 5466 = 5466 \times 1,000 = 5,466,000$$

4 \Rightarrow Multiply .

$$a \rightarrow 28 = 28 \times 100 = 2,800$$

$$b \rightarrow 243 = 243 \times 10 = 2,430$$

$$c \rightarrow 1,726 = 1,726 \times 100 = 1,72,600$$

$$d \rightarrow 8,401 = 8,401 \times 10 = 84,010$$

$$e \rightarrow 403 = 403 \times 1,000 = 4,03,000$$

$$f \rightarrow 893 = 893 \times 1,000 = 8,93,000$$

$$g \rightarrow 55 = 55 \times 1,000 = 55,000$$

$$h \rightarrow 4,005 = 4,005 \times 1,000 = 40,05,000$$