

I Complete the pattern

A) 1,12,245 ; 1,22,245 ;

B) 5,05,000 ; 5,06,000 ;

C) 23,845 ; 23,850 ;

II Fill in the blanks with > or < or =

A) 1,92,255 192,265

B) 1,00,000 + 20 1,00,200

C) Five lakh ten 5010

III Fill in the blanks

A) 1 Crore = lakh

B) 1 million = thousands

C) 10 lakh = thousands

IV Write in standard form as per Indian Place value system

A. $5,00,000 + 50 + 5 =$

B. Twenty lakh Eighty thousand twelve =

C. Four more than 1 lakh =

D. 1 less than greatest 5-digit number =

W Arrange in Ascending order:

A. 12,1557 ; 15,21,557 ; 15,51221

B. 1,10,000 ; 10,01,000 ; 1,00,011

V Solve

A) $84932 + 4609$

TTh Th H T O

+

C)

725

$\times 48$

B) $92700 - 18375$

TTh Th H T O

-

D) TTh Th H T O

2

2

5

4

2

-

1

1

3

7

7

E. $42037 + 5000 =$

F. $77942 - 5000 =$

Word Problems

- A) 945 bags of cement are needed to build a house. How many bags of cement are needed to build 1535 such houses?

Number of cement bags needed to build a house] =

Number of cement bags needed to build 1535 houses] =

- B) 65,638 spectators came to attend the finals of a football tournament. If the maximum capacity of the stadium is 75,000, how many more people can be seated?

Maximum capacity of the stadium =

Number of spectators attended the finals =

Number of more people can be seated =

- C) A grocer received 23,781 bags of rice, 62,930 bags of sugar and 40,869 bags of wheat. How many bags did he receive in all?

Number of rice bags =

Number of sugar bags =

Number of wheat bags =

Total number of bags =