

Maths-(activity-2)

Q-1) Insert commas according to the Indian system also write the number names.

1) 345556

2) 4566

3) 87695

4) 50000

5) 5697000

6) 45868

7) 14700

8) 22000

9) 1567111

10) 30001

Q-2) write the numeral for each of the following numbers..

1) Nine thousand eighteen.

2) Two crore two lakh two thousand two hundred two.

3) Thirty lakh

4) Nine lakh fifty four thousand three hundred sixty two.

5) Eighteen lakh sixty five thousand sixty nine.

Maths

(Activity_3)

Q-1)State true or false.

1) The successor of the greatest 3-digit number is a 4+digit number.

Ans:true

2) The predecessor of the smallest 5-digit number is 10000.

Ans:false

3) One million is equal to 100 lakhs

Ans: False

4) The difference of two place values of 5 in 69545 is 495.

Ans: True.

Method= $500-5= 495$

5) 9663 when rounded off to the nearest hundred is 9700.

Ans: True.

Q-2) Fill in the blanks..

1) The predecessor of 10 is _____ number.

Ans: 9

2) All whole number except _____ has predecessor.

Ans:0

3) All natural numbers except ____ has predecessor.

Ans: 1

4) The natural numbers along with ____ from the collection of whole numbers.

Ans: Zero

5) Counting numbers are called ____ numbers.

Ans: Natural.

6) If 0 is subtracted from a whole number, then the result is the ____ itself.

Ans: Number.

7) The successor of 99 is _____

Ans: 100.

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