

## CHAPTER-2 (WHOLE NUMBER)

### HOTS QUESTIONS

1. Estimate each of the following number by rounding off each number to nearest hundreds.  $17677+13589$ . Ans: 31300
2. The population of a town was 78787 in the year 1991 and 95833 in the year 2001. Estimate the increase in population by rounding off each population to nearest hundreds. Ans: 17000
3.  $1001*2002=1001*(1001+_____)$ . Ans. 1001
4.  $786*3+786*_____ = 786*(_____+7)$ . Ans. 3
5. A vessel has 13 litres 200 ml of fruit juice. In how many glasses each of capacity 60ml can it be filled? Ans: 220
6. The number of whole numbers between 78 and 100 is\_\_\_\_\_. Ans: 21
7. Write True or False.  
Every whole number has its predecessor. Ans: False
8. Write True or False.  
Addition is commutative for natural numbers. Ans: True
9. Whole numbers are closed under \_\_\_\_ and \_\_\_\_\_. Ans: Addition and Multiplication
10. A milkman distributes 20 litres and 35 litres of milk in the morning and evening respectively. How many total litres of milk is distributed in the month of February,2020? (Use suitable property). Ans: 1595 litres

