

**Worksheet - 2**  
**Class VI**  
**Chapter - 2 (Whole Numbers)**

1. Fill in the blank

- i) Two consecutive predecessors of 4010 are \_\_\_\_\_ & \_\_\_\_\_.
- ii) Smallest whole number is \_\_\_\_\_.
- iii) Additive identity of whole number is \_\_\_\_\_.
- iv) Successor of 99 is \_\_\_\_\_.
- v)  $10000 \times 0 =$  \_\_\_\_\_ .

2. Match the following

- i) Commutative property over addition                      a)  $a \times (b+c) = a \times b + a \times c$
- ii) Commutative property over multiplication                b)  $a+(b+c) = (a+b)+c$
- iii) Distributive property of multiplication over addition    c)  $a \times (b \times c) = (a \times b) \times c$

3. MCQ

- i) Predecessor of natural number 1.  
a) 0                              b) 2                              c) 10                              d) doesnot exist
- ii) Find the value of  $(1063 \times 127 - 1063 \times 27)$   
a) 100000                      b) 106300                      c) 839700                      d) None
- iii)  $5 \div 0$  gives.  
a) 5                              b) 0                              c) Not defined                      d) None
- iv) How many whole numbers are there between 53 and 72.  
a) 18                              b) 19                              c) 20                              d) 17

4. Solve :-

- i) Find  $3+5$  using number line.
- ii) Find by using suitable property
  - i)  $8 \times 475 \times 125$
  - ii)  $225 \times 102$