



**SNBP INTERNATIONAL & SENIOR SECONDARY SCHOOL, CHIKHALI, PUNE**

**Affiliation No. 1130703**

**Academic Year 2022-23**

**Class Test**

**Ch - 2 Whole Numbers**

M.M - 20

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**Class: 6**

**Subject: Math**

**Q1. Fill in the blanks**

1M x 6Q = 6M

1. 1 is identity for multiplication. \* The predecessor 1997 is 1996
2.  $12 \times \underline{35} = 12 \times (30 + 5)$  \*
3. The natural numbers along with the zero form the collection of whole numbers.
4. The successor of 100199 is 100200
5. The whole number 0 has no predecessor.
6. All whole numbers are whole numbers.

**Q2. Find the sum by suitable arrangement**

2M x 2Q = 4M

1.  $855 + 363 + 345$  ✓
2.  $1031 + 969 + 1445 + 555$  ✓

**Q3. Find the product using suitable properties.**

2M x 2Q = 4M

1.  $258 \times 1008$  ✓
2.  $125 \times 40 \times 8 \times 25$  ✓

**Q4. Solve**

3M x 2Q = 6M

1. Study the pattern  
a)  $84 \times 9 = 84 \times (10 - 1)$  ✓  
b)  $84 \times 99 = 84 \times (100 - 1)$  ✓  
c)  $84 \times 999 = 84 \times (1000 - 1)$  ✓  
Write the next 3 steps. ✓

Q2) solve using number line  
1)  $4 + 5$  2)  $8 - 3$  3)  $4 \times 2$

Q3) T or F (a, c, e, k, m)

Q4) write the successor of

- a) 1) 2440701 2) 100199
- 3) 13567

b) write the predecessor of  
1) 94 2) 10000.

Neeraj  
9/6/22