ZERO PERIOD
We Believe in Learning

MATHEMATICS
CLASS – VI
Practice Test Paper
Whole Numbers
MM: 25   Time: 40 Min

Note: (a) Section – A Each question carries 1 mark
(b) Section – B Each question carries 2 marks
(c) Section – C Each question carries 3 marks
(d) Section – D Each question carries 4 marks

Section [A]

1. *Write the smallest Natural number.*

2. *Give the successor of 3699?*

3. *Write 56 in Roman numerals.*

4. *Form the smallest 4-digit number formed by 7,4, 0, 6.*

Section [B]

5. *Find the sum by suitable re-arrangement:* $836 + 208 + 464$

6. *Find the sum of successor and predecessor of 999.*

Section [C]

7. *Simplify (using appropriate property)*

   (a) $759 \times 26 + 7599 \times 14$

   (b) 287×107

8. *The digits of 3 and 4 of the number 47350 are interchanged. Find the difference between the original and new number, also find the sum of both the numbers.*

9. *Find the smallest 4-digit number that is exactly divisible by 17.*

Section [D]

10. *Divide the largest 5-digit number by 248. Check the result by the division algorithm.*

11. *A restaurant charges ₹52 for lunch and ₹ 8 for tea for each day. How much money do you spend in the month of July 2021?*