ANGEL'S PUBLIC SCHOOL

Strive for Perfection

SAMPLE PAPER

PERIODIC TEST – I   SESSION 2024 – 25

CLASS – III

TIME : 2 HRS   SUBJECT : MATHEMATICS   M.M:40

SECTION – A

1. **Choose the correct option in the following questions.**   (4x1=4)

   (a) The standard form of 6000+400+0+0 is _____.

   (i) 6040   **(ii)** 6400   **(iii)** 640

   (b) The greatest four digits number is _____.

   (i) 4444   **(ii)** 1000   **(iii)** 9999

   (c) 146 + 154 + 125 = _____ +125 + 146

   (i) 146   **(ii)** 154   **(iii)** 100

   (d) The tens digit in 4036 is _____.

   (i) 3   **(ii)** 4   **(iii)** 0

2. **Fill in the blanks**.   (4x1=4)

   (a) 123 is between 120 and 130 but is closer to _____.

   (b) The expanded form of 6484 is _____.

   (c) 8794 + 0 = _____.

   (d) The sum of 614 and 314 is 928. True/ False

SECTION – B

3. **Write the numerals of the following**.   (2x2=4)

   (a) three thousand two hundred forty– five

   (b) six thousand eight.

4. **Write the numbers in words.**   (2x2=4)

   (a) 7308

   (b) 1532

5. Circle the smallest and underline the greatest number in each set of numbers. (2x2=4)

(a) 3205, 4289, 3526, 3010

(b) 658, 2168, 6345, 1265

SECTION – C

6. Round off the number to the nearest 10. (1x3=3)

(a) 481

7. Find the sum by expanding both the numbers. (1x3=3)

(a) 14 + 41 =

8. Find the missing numbers. (1X3=3)

(a)
```
    H   T   O
    4   6   5
+   _   2   3
_____
    6   _   _
_____
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9. Find the value of 325 more than 481. (1x3=3)

SECTION –D

10. Arrange the following numbers in ascending and descending orders. (1x4=4)

773, 7880, 9573, 2860

11. Without actual addition, state whether the sum is odd or even. (1x4=4)

321 + 338