ANGEL'S PUBLIC SCHOOL

Strive for Perfection

SAMPLE PAPER

PERIODIC TEST – I   SESSION 2024 – 25
CLASS – II

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

1. Write the number names of the following.   (3)

  H T O

  (a) 1 2 7 - _____

  (b) 1 0 6 - _____

  (c) 1 3 5 - _____

2. Write the following in reduced form.   (3)

  (a) 100 + 30 + 8 =

  (b) 100 + 50 + 2 =

  (c) 100 + 40 + 6 =

3. Write the following in numbers.   (3)

  (a) One hundred ninety = _____

  (b) Two hundred = _____

  (c) One hundred eighty = _____

4. Rearrange the digits to form the largest and smallest number.   (3)

Digit	Largest Number	Smallest Number
1 , 3,		
6, 9		
1, 9		

5. Fill in the blanks with > , < or = (3)

(a) 123 ____ 143

(b) 133 ____ 193

(c) 136 ____ 136

6. Write the place and place value of the underlined digit. (3)

Number	Place	Place Value
1 4 5		
1 6 0		
1 8 8		

7. Rewrite the following numbers in descending order. (3)

(a) 180, 200, 140, 155

_____

(b) 90, 10, 15, 20

_____

(c) 100, 150, 40, 70

_____

8. In the word **'STEP'.** (3)

(a) **'T'** is in the _____ place

(b) **'E' is** in the _____ place

(c) **'P'** is in the _____ place

9. Add the following. (3)

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          T  O                              T  O
(a)       1  5                 (b)          1  5
       +  2  2                           +  1  2
       _____                        _____
       _____                        _____
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(c)   4   2
     +   1   5

     _____

     _____

10. Circle the greater number. (3)

    (a) 122   100

    (b) 66   166

    (c) 110   101

11. Tick (√) whether the given numbers are even or odd. (3)

Numbers	Even	Odd
60		
43		
89		

12. What comes before, after or in between? (3)

    (a) 163, _____

    (b) _____, 155

    (c) 120,_____,122

13. Word Problems. (4)

    (a) Riya bought 24 candies and her friend Aryan gave her 37 more candies. How

       many candies does Riya have now?

    Sol. Numbers of candies brought by Riya =_____

      Numbers of candies given by Aryan= _____

      H   T   O

      _____

      _____

Riya has_____ candies in total.

(b) A balloon seller has 56 red balloons, 21 blue balloons and 12 green balloons. How

many balloons are there in total?

Sol. Numbers of Red balloons= _____

Numbers of Blue balloons= _____

Numbers of Green balloons= _____

H   T   O

_____

_____

The balloons seller has _____ balloons in total.