Budha Dal Public School, Patiala
First Term Examination   (September 2024)   Date:
Subject- Maths   Set –B   M.M 60   Time:

Name-_____Roll No.___   Class -2   Section___

SECTION- A	Multiple Choice Questions	1x15=15

1. **What is 80 – 80 = _____ ?**

    a) 1   b) 0   c) 80   d) 100

2. **Which among the following is the largest number ?**

    a) 801   b)108   c) 810   d) 180

3. **The sum of 200 and 200 is _____**

    a) 400   b)200   c) 300   d) 600

4. **What is the name of this shape**

    a) cube   b) cuboid   c) cone   d) square

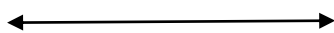5. **How many hundreds make 90 tens ?**

    a) 9   b) 900   c) 0   d) 90

6. **What is the face value of 6 in 468 ?**

    a) 60   b) 6   c) 600   d) 40

7. **Name the figure shown below: -**

    ⟷

    a) Line   b) Line segment   c) Ray   d) point

8. **The standard form of 700 + 30 + 7 = _____**

    a) 773   b) 737   c) 377   d) 707

9. **999 + 1 = _____**

    a) 10   b) 1000   c) 100   d) 0

10. How many corners does a rectangle have ?

 a) 4   b) 5   c) 2   d) 0

11. 87 – 1 = ____

 a) 86   b) 88   c) 89   d) 90

12. Form the smallest 3-digit number by using the given digits

   8,4,3 is _____

 a) 843   b) 483   c) 348   d) 834

13. 22 + 38 = 38 + ____

 a) 22   b) 38   c) 83   d) 25

14. Which is the missing digit in 38 + 31 = ___ 9

 a) 9   b) 6   c) 5   d) 3

15. The largest 2-digit number is _____

 a) 90   b) 99   c) 90   d) 11

SECTION-B	Very Short Answer Questions	1x10=10

   1. 609 = _____ + 0 + 9

   2. 99 + 0 = _____

   3. 8 + 4 = 4 + 8 = 12 The property shown by the addition statement is _____.

   4. The apple is in the _____position from the left

   5. The next two numbers after 4 , 8 , 12 , _____ , _____

6. The ordinal number of 6 is _____

7. A 2-digit number is always _____ than a 3-digit number.

8. A ray is a part of a _____

9. What are the repeated parts of patterns called ?_____

10. While adding two numbers always start from the _____ place.

SECTION-C	Short Answer Questions	2x10=20

1. Complete the following pattern.

   A9 , B8 , C7 , D6 , _____ , _____

2. Arrange and add 300 and 441

3. Subtract 56 from 95

4. Compare (< ,> ,=)

   a) 801 _____ 810

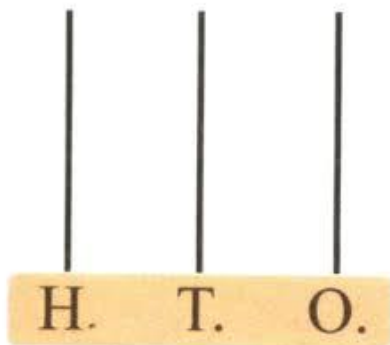   b) 349 _____ 329

5. a) Write the cardinal number of seven

   _____

   b) Write the short form of the ordinal number third.

   _____

6. Write the number names of the following

   a) 756 =_____

   b) 648 =_____

7. Show the given number on an abacus 415

8. a) How many equal sides does a square have ?

    _____

   b) Identify the shape which has
      No sides and no corners

      _____

9.   a) Add 99 and 1 = _____

      b)What is the difference between 53 and 3 ?

      _____

10.Complete the pattern

_____ , _____

1. **Petter sold 306 ice- creams and sham sold 155 ice-creams.Find the total number of ice creams they both sold together.**

_____
_____
_____
_____
_____
_____
_____
_____

2. **Farida has 532 chocolates. She gave away 210 chocolates. How many chocolates are left with her ?**

_____
_____
_____
_____
_____
_____
_____
_____
_____

3. a) Subtract   **b) Add**

   260 and 139   **415 and 275**

4. Draw any three 2-D shapes

5. Arrange in ascending order

   a) 378 , 422 , 416 , 102

   _____ , _____ , _____ , _____

   b) Which is the third letter in the word MATHS.