FORMATIVE ASSESSMENT – FIRST MID TERM

Max. Marks: 50

MATHEMATICS

Std - III

Time: 2 Hrs

Name of the School:	**Name of the Student:**
Place:	**Roll No.:**

I. **Choose the correct answer:** **5 × 1 = 5**

1. A rectangle has sides _____.
   a) 2   b) 3   c) 4

2. Triangles have _____ diagonals
   a) 0   b) 1   c) 2

3. A _____ is a line joining the opposite corners.
   a) diameter   b) diagonal   c) concurrent

4. When the numbers ends in 1, 3, 5, 7, 9 it cannot be paired. These numbers are called _____ numbers.
   a) even   b) odd   c) largest

5. 230, 232, 234, _____ (skip count by 2's).
   a) 231   b) 236   c) 235

II. **Match the following:** **5 × 1 = 5**

6. No sides and no diagonals   –   2, 4, 6, 8, 10
7. Three sides and no diagonals   –   Rectangle
8. Four sides of same length   –   Triangle
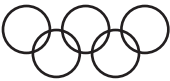9. Opposite sides are equal   –   Circle
10. Even numbers   –   Square

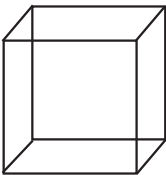**III.** **Do as directed:** **10 × 3 = 30**

11. How many circles are there in the olympic symbol?

12. Draw a house using rectangles, squares, circles, triangle.

13.

a) This sign board is in the shape of a _____

b) There are _____ sides in the sign board.

14. Identify the following 3D shapes and write their properties:

I am a _____
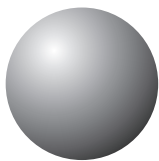
I have _____ sides, _____ corners

and _____ edges.

1

15. List any 3 objects for the shape mentioned below:

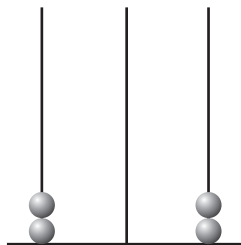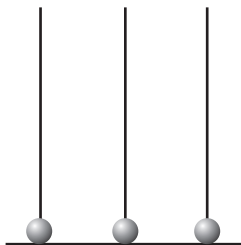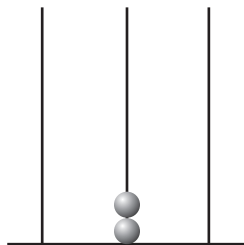
1) _____

2) _____

3) _____

16. Represent the given numbers in abacus and write their number names

   a) 1 2 3

   b) 3 0 0

   c) 6 3 7

17. Write the numbers represented in abacus. Also write their names.

18. Compare the following pairs of numbers:

   a) 2187 and 263   b) 234 and 163   c) 456 and 434

19. Skip count the given numbers:

   a) 900, 910, 920, _____, _____, _____ (skip count by 10's)

20. Circle the even numbers:

   a) 165, 320, 123

   b) 676, 739, 433

   c) 103, 203, 302

IV. 21. **Draw the following shapes:**   **10 × 1 = 10**

   a) Circle

   b) Triangle

   c) Rectangle

   d) Pentagon

   e) Hexagon

   f) Cube

   g) Cuboid

   h) Cylinder

   i) Cone

   j) Sphere