



**SUMMATIVE ASSESSMENT – FIRST TERM**

**MATHEMATICS**

**Max. Marks: 60**

**Std - III**

**Time: 2 Hrs**

**I. Fill in the blanks with meter or centimeter (m or cm):**

**5 x 1 = 5**

1. My height is 130 \_\_\_\_\_.
2. The height of the tree is 9 \_\_\_\_\_.
3. My building is 30 \_\_\_\_\_ in height.
4. The length of the pencil is 6 \_\_\_\_\_.
5. The cricket bat is 75 \_\_\_\_\_ long.

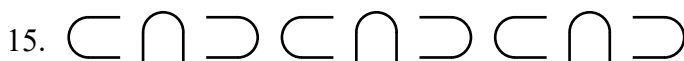
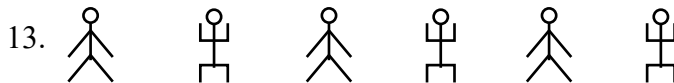
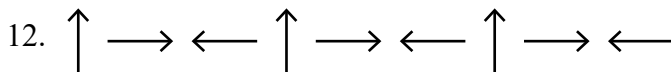
**II. Match the following:**

**5 x 1 = 5**

- |                                   |   |           |
|-----------------------------------|---|-----------|
| 6. No sides and no diagonals      | - | Triangle  |
| 7. Three sides and no diagonals   | - | Circle    |
| 8. Opposite sides are equal       | - | Cylinder  |
| 9. 3 D Shape                      | - | Square    |
| 10. Four sides of the same length | - | Rectangle |


**III. Circle the sequence in the following patterns:**


**5 x 1 = 5**

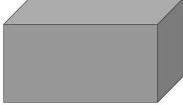



**IV. Identify the following 3D shapes and write their properties:**

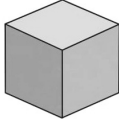
**5 x 2 = 10**

16.  I am a \_\_\_\_\_.  
I have \_\_\_\_\_ sides, \_\_\_\_\_ corners and  
\_\_\_\_\_ edges.

17.  I am a \_\_\_\_\_.  
I have \_\_\_\_\_ sides, \_\_\_\_\_ corners and  
\_\_\_\_\_ edges.

18.  I am a \_\_\_\_\_.  
I have \_\_\_\_\_ sides, \_\_\_\_\_ corners and  
\_\_\_\_\_ edges.

19.  I am a \_\_\_\_\_.  
I have \_\_\_\_\_ sides, \_\_\_\_\_ corners and  
\_\_\_\_\_ edges.

20.  I am a \_\_\_\_\_.  
I have \_\_\_\_\_ sides, \_\_\_\_\_ corners and  
\_\_\_\_\_ edges.

**V. Fill in the correct sign { >, < or = }**

**5 x 1 = 5**

- 21. 10 cm \_\_\_\_\_ 100 mm
- 22. 2 meter \_\_\_\_\_ 200 centimeter.
- 23. 5 centimeter \_\_\_\_\_ 50 millimeter
- 24. 800 m \_\_\_\_\_ 1 kilometer
- 25. 5 kilometer \_\_\_\_\_ 5 meter

**VI. Draw the shapes:**

**5 x 1 = 5**

- 26. Cone
- 27. Cylinder
- 28. Cuboid
- 29. Hexagon
- 30. Prism

**VII. Addition and subtraction:**

**5 x 2 = 10**

31. 
$$\begin{array}{r} 596 \\ + 285 \\ \hline \end{array}$$

33. 
$$\begin{array}{r} 909 \\ - 359 \\ \hline \end{array}$$

35. 
$$\begin{array}{r} 459 \\ - 538 \\ \hline \end{array}$$

$$32. \quad \begin{array}{r} 728 \\ + 134 \\ \hline \hline \end{array}$$

$$34. \quad \begin{array}{r} 515 \\ + 347 \\ \hline \hline \end{array}$$

**VIII. Look at the clock and write the time:**

36.



37.



38.



39.



40.



$$5 \times 1 = 5$$

**IX. Solve the word problems (Any 3)**

$$3 \times 2 = 6$$

41. Sachin won 142 matches last year. He won 212 matches the previous year. How many matches did he win together?
42. Rajan has 314 stickers and his brother has 449 stickers. How many stickers do they have in all?
43. Kala has 100 one rupee coins and Amita has 112 one rupee coins. Totally how many coins do they have?
44. Ramu had 60 marbles, he won 39 more marbles in a game. The next day, he lost 15 marbles. How many marbles does he have now?
45. A fruit seller had 120 apples in her basket. She sold 12 in the 1st house, 25 in the 2nd house and 55 in the 3rd house. How many apples are left in the basket?

**X. Solve the problems: (Any 1)**

$$1 \times 4 = 4$$

46. Jamuna and Jeni went to a fancy store to buy colourful beads for an art work. Jamuna bought 643 beads and Jeni bought 223 beads. How many beads did they buy in total?
47. Three boys stand at the corner of a road and count the number of two wheelers, four wheelers and autorickshaws that pass by. They record the data, as shown below.

Vehicle	Tally Mark
Two wheelers	
Four wheelers	
Autorickshaws	

- a. How many two wheelers are there ? \_\_\_\_\_.
- b. How many four wheelers are there? \_\_\_\_\_.
- c. How many auto rickshaws are there? \_\_\_\_\_.