



## **SUMMATIVE ASSESSMENT – FIRST TERM**

### **MATHEMATICS**

**Std - V**

**Max. Marks: 60**

**Time: 2 Hrs**

**I. Choose the correct answer:**

**10 x 1 = 10**

1. Cube has \_\_\_\_\_ faces, vertices, and edges.  
 a) 6,8,12      b) 10,12,18      c) 4,6,2      d) 5,1,2
2. A plane has a \_\_\_\_\_ surface.  
 a) Flat      b) Curved      c) Side      d) Dimension
3. An angle of  $360^\circ$  is called \_\_\_\_\_ angle.  
 a) Acute      b) Obtuse      c) Full      d) Straight
4.  $45 + 350 =$  \_\_\_\_\_.  
 a) 405      b) 365      c) 850      d) 395
5.  $123 \times 1000 =$  \_\_\_\_\_.  
 a) 12300      b) 123000      c) 1230      d) 123
6.  $1000 \text{ m} =$  \_\_\_\_\_ km.  
 a) 10      b) 1      c) 100      d) 12
7. 1 minute = \_\_\_\_\_ seconds.  
 a) 66      b) 50      c) 45      d) 60
8. \_\_\_\_\_ minutes = 1 hour.  
 a) 600      b) 60      c) 6      d) 66
9.  $4 \text{ km} =$  \_\_\_\_\_ m  
 a) 4000      b) 40000      c) 40      d) 400
10.  $400 \text{ cm} - 250 \text{ cm} =$  \_\_\_\_\_.  
 a) 15 cm      b) 150 cm      c) 15 cm      d) 1500 cm

## II. Fill in the blanks.

$$5 \times 1 = 5$$

11. One million = \_\_\_\_\_ lakhs.
12. The place value of 100 is \_\_\_\_\_.
13. The smallest 6-digit number is \_\_\_\_\_.
14. One lakh has \_\_\_\_\_ thousands.
15. A line segment has \_\_\_\_\_ endpoints.

### III. Match the following:

$$5 \times 1 = 5$$

16. 1 year	-	1 day
17. 24 hours	-	365 days
18. 60 minutes	-	5 km
19. 6:00	-	1 hour
20. <u>15km</u>	-	six o'clock

#### IV. Do as directed.

$$5 \times 2 = 10$$

21. Write the number names for the following:  
1010001                    15193406

22. Write the following in standard form:  
 $300000 + 7000 + 7$   
 $4000000 + 7000 + 800 + 9$

23. A shopkeeper sold 600 pens on Monday, 218 pens on Tuesday, and 593 pens on Wednesday. How many pens did he sell in three days?

24. Divide:  $3650 \div 5$

25. Multiply the following:  
a)  $10 \text{ m } 40 \text{ cm} \times 5$   
b)  $250 \text{ km } 625 \text{ m} \times 7$

**V. Answer the following briefly: (Any 4)**

$$4 \times 5 = 20$$

26. Find the greatest and smallest numbers from each group.

- a) 8661, 24678, 112532, 104654, 1104654
- b) 23090, 34298, 230909, 42908, 1990627
- c) Find the place value: 236789 and 1000
- d) Draw a Nonagon.

27. A town library has 223476 Hindi books, 428457 English books, and 12758 books in another language. Calculate the total number of books in the library.

28. a) 100, 105, 110,     
 b) 60, 63, 66,     
 c)  $2.4 \text{ km} \times 6$   
 d) Add  $389 + 456 + 169 + 123$   
 e) subtract 800 from 7000 = \_\_\_\_\_.

29. The following table shows the choice of profession of 62 students of class XII. Represent this data in the form of a bar diagram.

Choice	Member of students
Doctors	8
Engineers	16
Teachers	4
Computer staffs	24
Armed forces	6
Merchants	4

30. Complete the following number sequence.

a)  $(3) \rightarrow (7) \rightarrow (15) \rightarrow (31) \rightarrow (63) \rightarrow (125) \rightarrow (?)$   
 b)  $(I) — (G) — (E) — (C) — (?)$   
 c)  $(Z) — (W) — (T) — (Q) — (?)$   
 d) Convert into months: 5 years, 40 years.  
 e) Convert into weeks: 2 years, 3 years.

## VI. Draw the following:

**2 x 5 = 10**

31. Draw the line of symmetry for the following.



32. Draw and show the following time on the clock.

a) 6'o clock.  
 b) 12:30