

5th Standard
First Summative Assessment - Sept. 2026
Sub : Mathematics

Time : 1.30 Hours

Max Marks : 40

I. Choose the correct answer from the given alternatives and fill in the blank: **12 x 1 = 12**

1. The largest 4 - digit number is _____.
a) 1,000 b) 9,999 c) 4,444 d) 1,111
2. The instrument used to measure an angle is _____.
a) divider b) compasses c) Scale d) Protractor
3. The standard unit of measuring length is _____.
a) Litre b) Gram c) Metre d) Kilogram
4. A triangle has _____ sides.
a) 3 b) 4 c) 4 d) 6
5. Write the next number in the following sequence
10,100, 10,200, _____ 10,400, 10,500
a) 10,000 b) 10,300 c) 10,003 d) 30,001
6. The product of 97 and 10 is _____.
a) 791 b) 197 c) 970 d) 971
7. If $46 + 21 = 67$ then $67 - 21 =$ _____.
a) 21 b) 67 c) 64 d) 46
8. The numerator of the fraction $\frac{5}{7}$ is _____.
a) 5 b) 6 c) 7 d) 4
9. In $5 \times 9 = 45$ the multiplier is _____.
a) 54 b) 45 c) 5 d) 9
10. An angle which measures 90° is called _____ angle.
a) acute b) obtuse c) right d) straight
11. 3 Kilometre _____ metres.
a) 300 b) 3000 c) 30 d) 3
12. Number of faces in a Cuboid is _____.
a) 6 b) 8 c) 12 d) 9

II. Solve the following.

4 x 1 = 4

13. Encircle the even number in the following.
297, 199, 724, 993, 821.
14. Convert 4 m into cm.

15. Write 8,062 in the expanded form.

16. Write 50,005 in words.

III. Solve the following.

$$7 \times 2 = 14$$

17. Draw a line segment of length 6 cm.

18. Write any two equivalent fractions of $\frac{3}{4}$.

19. Arrange the following numbers in ascending order.
45,232; 83,231; 35,258; 96,540

20. Write all the steps takes 7 and 2 to reach the magic number.

21. Represent $\frac{5}{7}$ on number line.

22. Write any two properties of a square.

23. Priya jogs 4 Km everyday. How many Km will she jog in 31 days?

IV. Solve the following.

$$2 \times 3 = 6$$

24. A family of 4 produces around 15kg of kitchen waste in a month. How much waste will the family produce in a year?
(1 year = 12 months)

25. Write the shaded part of the following figures in fraction.



26. Draw the angles formed by the following turns.

$$1 \times 4 = 4$$

a) $\frac{1}{2}$ turn

b) $\frac{1}{6}$ turn
