

SUMMATIVE ASSESSMENT – SECOND TERM

MATHEMATICS

Max. Marks: 60

Std - V

Time: 2 Hrs

I. Choose the correct answer:

5 x 1 = 5

- The angle between 0° and 90° is called an _____ angle.
a) obtuse b) right c) acute d) straight
- Find the supplement angle of 46°
a) 144° b) 134° c) 164° d) 154°
- The LCM of 3 and 6 is _____.
a) 2 b) 3 c) 5 d) 6
- 24 is a multiple of _____ and _____.
a) 2 and 6 b) 3 and 5 c) 4 and 6 d) 12 and 3
- Speed = $\frac{\text{Distance}}{?}$
a) km b) m c) Time d) Energy

II. Match the following:

5 x 1 = 5

- $\frac{1}{2}$ part of ₹ 5 – ₹5
- $\frac{1}{4}$ part of ₹ 4 – ₹1
- $\frac{1}{2}$ part of ₹ 10 – ₹2.5
- $\frac{3}{4}$ part of ₹ 100 – ₹100
- $\frac{1}{2}$ part of ₹200 – ₹75

III. Do as Directed:

5 x 3 = 15

- Convert the following to kilometers.
a) 3 km 500 m b) 750 m c) 1000 m
- Sneha spent ₹ 2/km and travelled 120 kms. What is the total travelling cost?
- If $\triangle = 3$, $\square = 4$, and $\diamond = 5$ then.
a) $\triangle + \square + \diamond + \triangle - \square = ?$ b) $\square\square - \triangle\triangle = \underline{\hspace{2cm}}$.
- Fill in the blanks:
a) C__at, B__at, G__at b) NIGHT, LIGHT, R____, B____, M____.
- A pot contains 9l 500ml of water. How much water will 7 such pots contain?

