

Class : 7

Register
Number

THIRD TERM - SUMMATIVE ASSESSMENT(SA) - 2023-24

Time Allowed : 2.00 Hours]


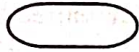
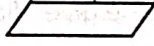
MATHEMATICS

[Max. Marks:60

PART - I

I. Choose the correct Answer.

10x1=10

- What is the place value of 5 in 63.257 -----
a) Tens b) Tenths c) Hundredth d) Thousandth
- Subtract 1.35 from 3.51 = -----
a) 6.21 b) 4.86 c) 8.64 d) 2.6
- $2.08 \times 10 =$ -----
a) 20.8 b) 208.0 c) 0.208 d) 280.0
- Thendral saved one fourth of her salary, Her saving percentage is -----
a) $\frac{3}{4}$ % b) $\frac{1}{4}$ % c) 25% d) 1%
- The interest for a principal of ₹ 4500 which gives an amount of ₹ 5000 at the end of certain period is -----
a) ₹ 500 b) ₹ 200 c) 20% d) 15%
- $(5+20)(-20-5) =$ -----
a) -425 b) 375 c) -625 d) 0
- A ----- is a turn about a point
a) Translation b) Rotation c) Reflection d) Glide Reflection
- The mean of the data, 12, x, 28 is 18. Find the value of x
a) 18 b) 16 c) 14 d) 22
- is the middle most value of the given data
a) Median b) Mode c) Mean d) None of these
- is used to represent the Input / Output of the test
a) \rightarrow b)  c)  d) 


II. Fill in the blanks:

5x1=5

- $2.3 \times 1.4 =$ -----
- Simple interest I = -----
- Circle drawn in a plane with a common center and different radii are called -----
- The mean of first ten natural number is -----
- Width of the circular ring (w) = -----

IV. Match the following:

5x1=5

- 0.07 - Yes (or) no
- Amount - Full turn
- $(a-b)^2$ - $\frac{7}{100}$
- Rotation of 360° - $a^2-2ab+b^2$
-  - Principal + Interest

PART - II

V. Answer any 10 questions. Q.No.35 is Compulsory.

10x2=20

- Round each of the following decimals to the nearest whole number.
i) 49.84 ii) 1.23
- Add the following by using place value grid. i) $25.8 + 18.53$

CH/7/Mat/1

