ళపఎసోచ్యుఎ ఎసి, 山ుల్ల లశ్టరం, బంగళృరు-560003.

## KARNATAKA SCHOOL EXAMINATION AND ASSESSMENT BOARD KSQAAC, Malleshwaram, Bengaluru-560003.

#  <br> Assessment - March 2024 Model Paper 

## Class : 5

Subject : Mathematics
Medium : English
Information to be filled by the Student

Marks : 40
Time : $\mathbf{2}$ Hours

Name of the Student :
Student SATS No : $\square$ Signature
of the Student : $\qquad$
Information to be filled by the Room Invigilator
School DISE Code : $\square$
School Name : $\qquad$
Cluster : $\qquad$ Block : $\qquad$ District : $\qquad$
School Type : Govt. $\square$ Aided $\square$ Un-aided $\square$
(Put " $\checkmark$ " mark for applicable information)
Signature of the Room Invigilator : $\qquad$
Information to be filled by the Evaluator at the time of evaluation

| Question <br> Number | Obtained <br> marks | Question <br> Number | Obtained <br> marks | Question <br> Number | Obtained <br> marks |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  | 11 |  | 21 |  |
| 2 |  | 12 |  | 22 |  |
| 3 |  | 13 |  | 23 |  |
| 4 |  | 14 |  | 24 |  |
| 5 |  | 15 |  |  |  |
| 6 |  | 17 |  |  |  |
| 7 |  | 18 |  |  |  |
| 8 |  | 19 |  | - |  |
| 9 |  | Total marks |  | Total marks |  |
| 10 |  |  |  | Grand Total |  |
| Total marks |  |  |  |  |  |

Total marks obtained (in words) : $\qquad$
Signature of the Evaluator : $\qquad$
I. Choose the correct answer from the four options given for questions 1 to 12 and write the answer with the alphabet in the space provided.

1. The product obtained on multiplying any number and zero is:
A. One
B. Number itself
C. Ten
D. Zero

Answer: $\square$
$\qquad$
2. The figure that represents $4 \times 2$ among the following is
A.

B.

C.

D.
 X


Answer: $\square$ $\underline{\square}$
3. Division is nothing but, repeated
A. Addition
B. Subtraction
C. Multiplication
D. Estimation

Answer: $\square$
4. By rounding off 35756 to the nearest thousand place we get,
A. 36000
B. 35000
C. 35800
D. 40000
Answer: $\square$ L
5. The part of decimal fraction, represented by MT on line segment MN is:

A. 0.6
B. 0.4
C. 0.5
D. 1.6

Answer:
 $\underline{ }$
6. The place value of 3 in 0.43 is
A. Three hundredths
B. Three tenths
C. Thirty
D. Three

Answer:

$\qquad$
7. ₹ 17.15 can be expressed in paise as:
A. 17.15 paise
B. 171.5 paise
C. 1715 paise
D. 17150 paise
Answer:

$\qquad$
8. In this month, there will be increase in a day for leap year
A. April
B. June
C. November
D. February
Answer: $\square$
$\qquad$
9. When we rotate a rectangle in a definite axis, the solid observed is
A. Cone
B. Sphere
C. Cylinder
D. Cuboid
Answer: $\square$
$\qquad$
10. A solid object when viewed from side it seems to be
 the solid is
A.

B.

C.

D.

Answer:
 $\underline{\longrightarrow}$
11. If the same pattern is continued, the number of the figure that will be same as first figure is:

A. $5^{\text {th }}$
B. $4^{\text {th }}$
C. $6^{\text {th }}$
D. $7^{\text {th }}$

Answer: $\square$ $\xrightarrow{ }$
12. The geometrical figure with only two axes of symmetry among the following is
A.

B.

C.

D. $\square$
Answer: $\square$
$\qquad$

## II. Answer the following questions :

13. Find the product of $2439 \times 37$.
14. Find the quotient and remainder when 1653 is divided by 8 .
15. Write $\frac{56}{100}$ in decimal fraction form and express it in words.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
16. Subtract ₹ 348.25 from ₹ 500 .
17. Anantha buys $2^{1 / 4} \mathrm{Kg}$ of Bananas. Express the quantity of bananas in grams.

## 7

18. A vessel is filled by pouring water into it from a tumbler in 8 times. If the vessel is filled with $5 l 600 \mathrm{ml}$ of water, find the capacity of water in the tumbler.
19. Add 3 hour 50 minutes 30 seconds to 2 hour 15 minutes 50 seconds.
20. Draw the axes of symmetry for the following English Alphabetes.
X

## A


S
21. Draw the figure of the solid that can be formed using the given networks.

22. Fill in the missing odd numbers in $\square$ and write the square number followed by then in


## II. Answer the following questions

23. 40 Students of a class are put in a group of four for an activity. Each group needs 3 m long rope to conduct activity. What is the total length of rope needed for the whole class?

## 11

24 A train can cover 225 km in one hour. Estimate the distance covred in a day to the highest place.

