

ಕರ್ನಾಟಕ ಶಾಲಾ ಪರೀಕ್ಷೆ ಮತ್ತು ಮೌಲ್ಯನಿರ್ಣಯ ಮಂಡಲ

ಕೆಎಸ್‌ಕೆಎವಿಸಿ, ಮಲ್ಲೇಶ್ವರಂ, ಬೆಂಗಳೂರು-560003.

KARNATAKA SCHOOL EXAMINATION AND ASSESSMENT BOARD

KSQAAC, Malleshwaram, Bengaluru-560003.

ಮೌಲ್ಯಾಂಕನ - ಮಾರ್ಚ್ 2024 - ಮಾದರಿ ಪ್ರಶೋತ್ತರ ಪತ್ರಿಕೆ

Assessment - March 2024 Model Paper

Class : 5

Subject : Mathematics

Marks : 40

Medium : English

Time : 2 Hours

Information to be filled by the Student

Name of the Student : _____

Student SATS No :

Signature
of the Student : _____

Information to be filled by the Room Invigilator

School DISE Code :

School Name : _____

Cluster : _____ Block : _____ District : _____

School Type : Govt. Aided Un-aided

(Put "✓" mark for applicable information)

Signature of the Room Invigilator : _____

Information to be filled by the Evaluator at the time of evaluation

Question Number	Obtained marks	Question Number	Obtained marks	Question Number	Obtained marks
1		11		21	
2		12		22	
3		13		23	
4		14		24	
5		15			
6		16			
7		17			
8		18			
9		19		-	
10		20		-	
Total marks		Total marks		Total marks	
				Grand Total	

Total marks obtained (in words) : _____

Signature of the Evaluator : _____

- 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. $12 \times 1 = 12$

1. The product obtained on multiplying any number and zero is:

- A. One B. Number itself C. Ten D. Zero

Answer: _____

2. The figure that represents 4×2 among the following is

A.  A box containing 4 stars followed by a plus sign and a box containing 2 stars.

B.  A box containing 2 stars followed by a multiplication sign and a box containing 2 stars.

C.  A box containing 4 stars followed by a plus sign and a box containing 4 stars.

D.  A box containing 4 stars followed by a multiplication sign and a box containing 4 stars.

Answer: _____

3. Division is nothing but, repeated

- A. Addition B. Subtraction C. Multiplication D. Estimation

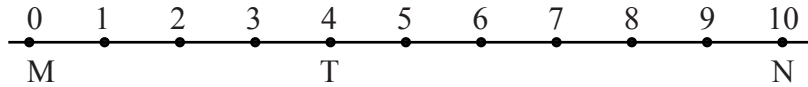
Answer: _____

4. By rounding off 35756 to the nearest thousand place we get,

- A. 36000 B. 35000 C. 35800 D. 40000

Answer: _____

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: _____

6. The place value of 3 in 0.43 is

- A. Three hundredths B. Three tenths C. Thirty D. Three

Answer: _____

7. ₹ 17.15 can be expressed in paise as:

- A. 17.15 paise B. 171.5 paise C. 1715 paise D. 17150 paise

Answer: _____

8. In this month, there will be increase in a day for leap year



- A. April B. June C. November D. February

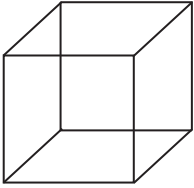
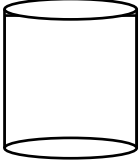
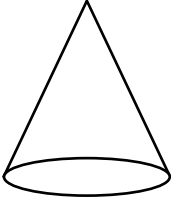
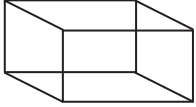
Answer: _____

9. When we rotate a rectangle in a definite axis, the solid observed is

- A. Cone B. Sphere C. Cylinder D. Cuboid

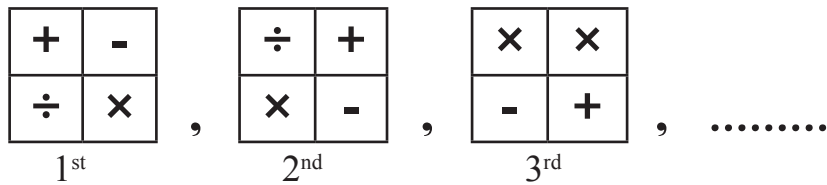
Answer: _____

10. A solid object when viewed from side it seems to be  and its top view is  then the solid is

- A.  B.  C.  D. 

Answer: _____

11. If the same pattern is continued, the number of the figure that will be same as first figure is:



- A. 5th B. 4th C. 6th D. 7th

Answer: _____

12. The geometrical figure with only two axes of symmetry among the following is

- A.  B.  C.  D. 

Answer: _____

II. Answer the following questions :

 $10 \times 2 = 20$

13. Find the product of 2439×37 .

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.

16. Subtract ₹348.25 from ₹500.

17. Anantha buys $2\frac{1}{4}$ Kg of Bananas. Express the quantity of bananas in grams.

18. A vessel is filled by pouring water into it from a tumbler in 8 times. If the vessel is filled with 5l 600ml 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.

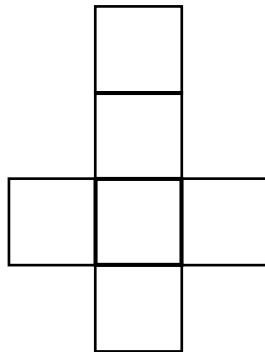
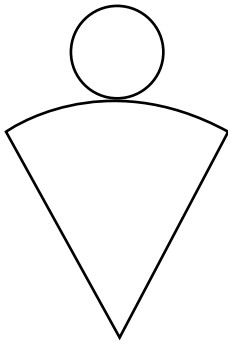
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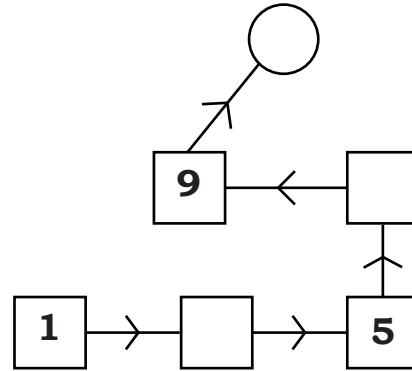
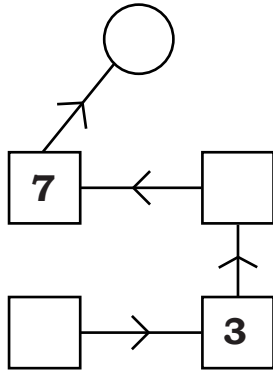
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21. Draw the figure of the solid that can be formed using the given networks.



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



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