



SATISH CHANDRA MEMORIAL SCHOOL
METRER LEVEL-I EXAMINATION 2024-25
STD III

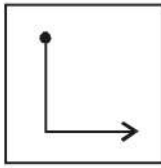
MM : 40

TIME: $\frac{3}{4}$ Hrs

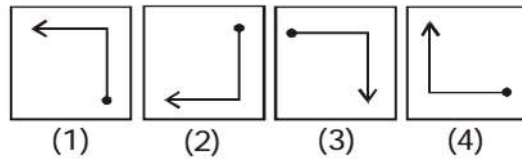
1. In a certain code NEWSPAPER is coded as REPAPSWEN. How will you code COMPUTER ?
a. TRYUOWG b. RETUPMOC c. RETMCUOP d. PMOCUERT
2. If IDENTICAL is coded as @1234@5#6 how will you code DENTAL ?
a. 2456@1 b. 234#@5 c. 1234#6 d. #6234@
3. In a certain code 3579 is written as 2468 , how will you code 2468 ?
a. 1357 b. 3579 c. 5317 d. 9357
4. In a certain code LION is coded as RAT, RAT is coded as PEACOCK, PEACOCK is coded as LOTUS. Which is the National bird of India?
a. RAT b. LION c. PEACOCK d. LOTUS
5. If KALYANI is coded as JZKXZMH, how will you code CHAKADAH ?
a. GJZBCZG b. GHJZCBGZ c. BGZJZCZG d. BGZJCZG
6. 10:100::12: ?
a. 120 b. 121 c. 144 d. 156
7. SHEEP: LAMB: : RABBIT : ?
a. CALF b. CUB c. BUNNY d. FOEL
8. 660 : 600:: 880: ?
a. 910 b. 740 c. 800 d. 820
9. ENORMOUS : BIG : : MEMORABLE : ?
a. FORGETTABLE b. UNFORGETTABLE c. UNBELIEVABLE d. FORTUNATE
10. GREY : JUHB: : BLUE : ?
a. EOXH b. AKTD c. DNWG d. EHOX

11. Find the mirror image of the figure given below:

Question Figure :



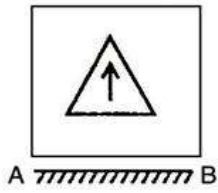
Answer Figures :



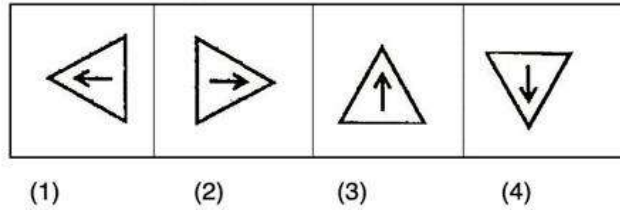
- a. Answer Figure 1 b. Answer Figure 2 c. Answer Figure 3 d. Answer Figure 4

12. Find the mirror image of the figure given below:

Question Figure



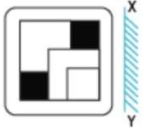
Answer Figures



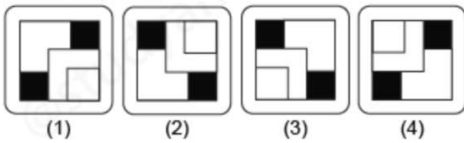
- a. Answer Figure 1 b. Answer Figure 3 c. Answer Figure 2 d. Answer Figure 4

13. Find the mirror image of the figure given below:

Question figure:



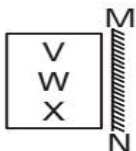
Answer figures:



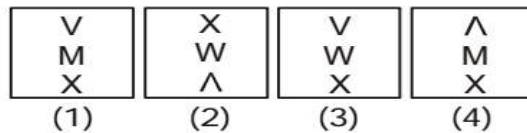
- a. Answer Figure 4 b. Answer Figure 2 c. Answer Figure 3 d. Answer Figure 1

14. Find the mirror image of the figure given below:

Question Figure



Answer Figures



- a. Answer Figure 1 b. Answer Figure 3 c. Answer Figure 4 d. Answer Figure 2

15. Find the mirror image of the figure given below:

Question figure:

14568
x / y

Answer figures:

- (1) 84291 (2) 73241
(3) 83241 (4) 89541

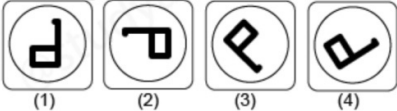
- a. Answer Figure 1 b. Answer Figure 2 c. Answer Figure 3 d. Answer Figure 4

16. Find the mirror image of the figure given below:

Question figure:



Answer figures:



- a. Answer Figure 1 b. Answer Figure 2 c. Answer Figure 3 d. Answer Figure 4

17. Jagannath's grandfather's only son is Jagannath's _____

- a. Mother b. Father c. Uncle d. Brother

18. Maya is the only sister of Jayraj's mother. How is Jayraj related to Maya?

- a. Nephew b. Brother c. Sister d. Niece

19. Looking at a picture of Sital, Riyansh told, "she is my mother's only daughter ". How is Sital related to Riyansh?

- a. Sister b. Aunt c. Brother d. Uncle

20. Ritika is Vishal's only sister. Visha lhas two brothers. Vishal's father is Mr. Iyer. How many children does Mr. Iyer has?

- a. 3 b. 6 c. 2 d. 4

21. Maruti is the son of Mayavati. V. Krishnan is the father of Maruti. Sridevi is the wife of Maruti. Kush and Kushan are the sons of Sridevi. How is Kush related to Mayavati ?

- a. Grand daughter b. Grand son c. Aunty d. Cousin

22. MANGO : OGNAM :: ONION: ?

- a. TONION b. OINON c. NOINO d. GONMO

23. A10, E45, I 80, ?

- a. P100 b. N120 c. M 115 d. J 90

24. AC F, BD G, C E H, ?

- a. MKM b. DEH c. DFI d. MOQ

25. 1,10,3,20, 5,30, ?

- a. 12 b. 40 c. 7 d. 8

26. 840, 640, 440, ?

- a. 340 b. 140 c. 200 d. 240

27. 11,22,33,44,?

- a. 110 b. 66 c. 50 d. 55

28. If A means +, B means -, C means x, D means \div . Find the value of 36D6B3C1A5

- a. 7 b. 10 c. 15 d. 8

29. Put correct symbols in place of '*' in the question $50*5*25=35$

- a. -, + b. \div , + c. +, x d. x, \div

30. If A means \div , B means x and C means +. Find the value of 72A9 C6B7

- a. 50 b. 52 c. 60 d. 45

31. If + means x, x means -, - means \div and \div means +. Find the value of $27\div 3+3x10 - 2 = ?$

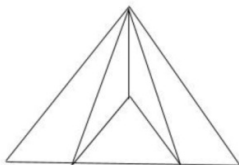
- a. 39 b. 48 c. 31 d. 25

32. If - means x, x means +, + means \div and \div means - . Find the value of

$52x 30+3 - 6\div 24 = ?$

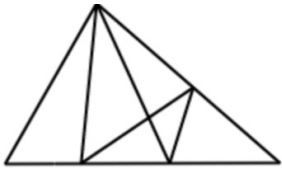
- a. 85 b. 74 c. 68 d. 88

33. Count the number of triangles in the given figure.



- a. 12 b. 9 c. 10 d. 15

34. Count the number of triangles in the given figure .



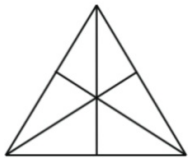
a. 25

b. 20

c. 18

d. 15

35. Count the number of triangles in the given figure .



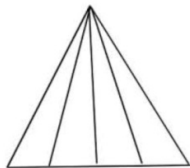
a. 12

b. 16

c. 19

d. 20

36. Count the number of triangles in the given figure .



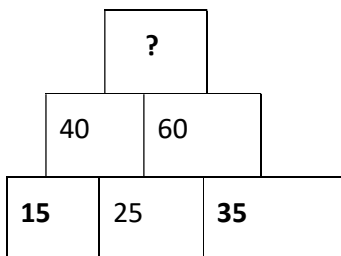
a . 6

b. 13

c. 10

d. 12

37. Find the number that will come in place of the Question Mark ‘?’



a. 95

b. 100

c. 105

d. 35

38. Find the number that will come in place of the Question Mark ‘?’

8	12	16
5	?	9
3	5	7

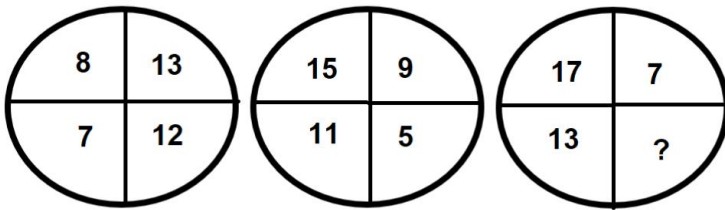
a. 8

b. 7

c. 4

d. 6

39. Find the number that will come in place of the Question Mark ‘?’



a. 8

b. 9

c. 4

d. 3

40. Find the number that will come in place of the Question Mark ‘?’

300	500	?
3	5	7
100	100	100

a. 170

b. 70

c. 700

d. 107