

108 DAYS ONLINE COACHING DAY(53) -1/10/2020 THURSDAY

Alphabetic series, Alphanumeric series



Name of the candidate *

M3

Place of the candidate *

Thiruvananthapuram

WHATS APP NUMBER (JOINED IN SAI EDUCATION ONLINE COACHING PLATFORM) *

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Please watch the following videos and answer the following questions

<https://youtu.be/gUhvGqZShp0>
<https://youtu.be/TJOBb-lhvCY>
<https://youtu.be/OwbjtXENL6s>
<https://youtu.be/NdII938xjlw>

Directions (Q1-Q2): Refer to the alphanumeric series given below and answer the following questions: A * 5 9 I N & E @ # U 1 &

1.Q 1. How many vowels in the above arrangement are preceded by a symbol? *

1 point

- One
- Two
- Three
- None
- Four

Q 2. Which is the second element to the left of the sixth element from the right? *

1 point

- &
- @
- N
- E
- 9

Directions(Q3-Q4): Find the missing element is the series given below:

Q 3. ABD EFH IJL MNP QRT ? *

1 point

- XYZ
- VWY
- WXZ
- UVX
- XZA

Q 4. ACE ? MOQ SUW *

1 point

- GIK
- FHJ
- GHJ
- GIL
- EFH

Directions (Q5-Q6): Refer to the numerical series given below and answer the following questions: 435 224 786 823 902

Q 5. When all the digits in each of the given numbers are arranged in ascending order, which number becomes the highest? * 1 point

- 435
- 224
- 786
- 823
- 902

Q 6. When the digits within the number are multiplied with each other, the product of which number is the lowest? * 1 point

- 435
- 224
- 786
- 823
- 902

Directions (Q7-Q8): Based on the digit-alphabets-symbols series given below, answer the following questions: @ 1 8 H L I 6 K * & ? U E

Q 7. How many such consonants are there in the series which are immediately followed by a symbol and preceded by a number? * 1 point

- One
- Two
- Three
- None
- Four

Q 8. How many numbers are there in the series which are preceded by a vowel and succeeded by a consonant? * 1 point

- Two
- Four
- Three
- None
- One

9 Complete the alphanumeric series 2B, 4C, 8E, 14H, ___ ? * 1 point

- 22I
- 20L
- 22L
- 16K

Study the following digit-letter-symbol sequence carefully and answer the questions given below: R * T J L 2 \$ D = M # 8 C % B < K 1 & A W ? P E + Q @ 7 F 6

10. Which of the following is sixth to the left of eighteenth element from the left? *

1 point

- (1) %
- (2) C
- (3) 1
- (4) 8
- (5) None of these

11. If the above sequence is written in reverse order then which of the following will be sixth to the right of sixteenth element from the right end? *

1 point

- (1) M
- (2) A
- (3) B
- (4) ?
- (5) None of these

12. If the first fifteen elements in the above sequence are written in reverse order, then which of the following will be twenty-first from the right end? *

1 point

- (1) 2
- (2) \$
- (3) =
- (4) L
- (5) None of these

13. What should come in place of question mark in the following on the basis of above sequence? * R J : F 6 @ L J \$: Q @ E D \$ M : ? *

1 point

- (1) # M C
- (2) P E W
- (3) P ? +
- (4) P E ?
- (5) None of these

Study the following series of alpha-numeric-symbol combination and answer the questions that follow: S K 6 £ Q 2 R * C F 8 E \$ G 2 # 4 9 L N 3 U V 5 Y a B 7 W 9

14 How many symbols are there in the above arrangement each of which is immediately preceded by but not immediately followed by a letter of English alphabet? * 1 point

- (1) Nil
- (2) One
- (3) Two
- (4) Three
- (5) None of these

15. What should come in place of question mark in the following series? S 9 K 6 W £ Q 7 2 ? * 1 point
C a F *

- (1) R Y *
- (2) *Y C
- (3) 2 B R
- (4) R B *
- (5) None of these

16. Four of the following five are alike in respect of their positions in the above series. Which is the one that does not belong to that group? *

1 point

- (1) Q * 8
- (2) £ R F
- (3) 6 2 C
- (4) 2 * 8
- (5) R F \$

17. S K £ is related to 9 W B in the same way as Q 2 * is related to *

1 point

- (1) a V U
- (2) a Y 5
- (3) 7 B Y
- (4) B Y V
- (5) a Y V

In these series, you will be looking at both the letter pattern and the number pattern. Fill the blank in the middle of the series or end of the series.

18.23YB, 29YC, 31YD, 37YE, ? *

1 point

- A - 44AB
- B - 43AC
- C - 42AE
- D - 41yF

19. In the word STREAK, find the number of such alphabetic pairs having same distance over here as compared to their positions in English dictionary? *

1 point

- A - None
- B - One
- C - Two
- D - Three

The following questions are based on the words given below. TOY RUB SIN OUT LAP

20.If all the words are arranged as per alphabetical order then how many letters are placed as per English Alphabet between the middle letters of third word from left end and that of the second word from right end? *

1 point

- 15
- 9
- 11
- 12
- None of these

21.If 'P' is added in the beginning of all the words then how many words will become a meaningful English word? *

1 point

- None
- 1
- 2
- 3
- None of these

22.If the first letter of all the words is replaced by 'C' then how many meaningful English words can be formed? * 1 point

- 1
- 2
- 3
- 4
- None of these

23.If all the words are arranged in reverse dictionary order from left to right, then how many words retain their original position? * 1 point

- 1
- 2
- 3
- 4
- 5

24.FAG, GAF, HAI, IAH, _____ * 1 point

- A. JAK
- B. HAL
- C. HAK
- D. JAI

25.ELFA, GLHA, ILJA, _____, MLNA *

1 point

- A. OLPA
- B. KLMA
- C. LLMA
- D. KLLA

Thankyou!!!

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