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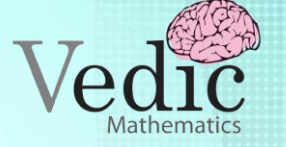
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## GENERAL ENGLISH

**1. Select the sentence with a distributive adjective in it.**

- a) Shyam has got five notebooks
- b) Is there any charger in your bag?
- c) The boy is quite thrilled to be here
- d) Every word of this paper is original

**2. What type of adjective is present in the sentence below?**

There are several books on this topic in the library.

- a) Indefinite adjective
- b) Distributive adjective
- c) Demonstrative adjective
- d) Adjective of Quality

**3. Which of the following adjective would suit well to the noun 'tyro'?**

- a) amateur
- b) expert
- c) fraudulent
- d) clever

**4. Identify the kind of adjective used in the sentence below.**

I was there and saw the crime with my own eyes.

- a) Possessive
- b) Exclamatory
- c) Demonstrative
- d) Emphasizing

**5. Identify the Interrogative adjective present in the sentence.**

Which one of you wrote that elegant essay?





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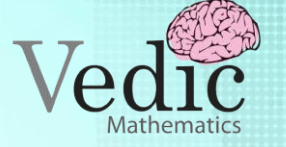
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a) elegant

b) wrote

c) which

d) that

**6. The adjectives which are utilized in a sentence to answer the question 'Of what kind?' comes under the category of**

a) Adjective of Quality

b) Adjective of Quantity

c) Demonstrative

d) Distributive

**7. From the options, choose the kind of adjective employed in the below sentence.**

The damage to the motorcycle was heavy.

a) Descriptive

b) Indefinite

c) Accusative

d) Adjective of Quality

**8. In the below sentence, pick out the adjective and the class to which it belongs.**

Which of these soothing destinations would you prefer?

a) Soothing – Exclamatory

b) Soothing – Adjective of Quantity

c) Which – Interrogative adjective

d) Which – Distributive adjective

**9. In the below sentence the word 'foolish' is a**

That foolish person gave away his password to a stranger.

a) Adjective of Number

b) Emphasizing adjective

c) Adjective of Quality

d) Adjective of Quantity

**10. Find out the kind of adjective used in the below sentence.**

The whole grant money was spent on liquid helium.

a) Adjective of Number

b) Distributive adjective

c) Demonstrative adjective

d) Adjective of Quantity

## GA- GEOGRAPHY

Topic: Agriculture & Livestock of World

**11. The world's largest producer of sugarcane is –**

(a) Brazil

(b) China

(c) India

(d) Indonesia

**12. Which one of the following countries is the second largest producer of sugarcane in the World?**

(a) Brazil

(b) Cuba

(c) India

(d) China

**13. Two largest producers of beets in the world are –**

(a) Belgium and China

(b) France and Russia

(c) Germany and the U.S.A.

(d) Turkey and Ukraine





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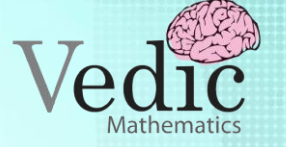
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**14. Which one of the following countries produces sugar from sugar beets only?**

- (a) France
- (b) Ukraine
- (c) Germany
- (d) Italy

**15. Which is the largest cotton-producing country in the world?**

- (a) India
- (b) Egypt
- (c) USA
- (d) Russia

**16. Which of the following countries has the highest per hectare production (2014) of cotton in the world?**

- (a) Israel
- (b) Mexico
- (c) Pakistan
- (d) Australia

**17. The highest per acre yield of cotton among the following countries is recorded in:**

- (a) U.S.A.
- (b) China
- (c) Pakistan
- (d) India

**18. Which of the following countries is the largest producer exporter of castor-oilseeds?**

- (a) France
- (b) India

(c) Japan

(d) China

**19. The largest producer of bananas in the world is :**

- (a) Columbia
- (b) Zimbabwe
- (c) Malaysia
- (d) India

**20. The largest producer of coconut in the world is:**

- (a) Brazil
- (b) India
- (c) Indonesia
- (d) Philistine

## QUANTITATIVE APTITUDE

**Topic: Average**

**21. Average of 11 numbers is 71 and the average of first 5 numbers is 73. If average of last 4 numbers is 84 and the ratio of 6th and 7th number is 9 : 7, then find the 6th number.**

- a. 27
- b. 36
- c. 45
- d. 54
- e. None of these

**22. The average weight of 16 employees in a company is 63 kg. The average weight of the first 5 employees is 58 kg and the average weight of the next 9 employees is 62 kg. If the weight of 15th employee is 12 kg more than 16th employee, find the weight of the 15th employee.**

- a. 76 kg
- b. 72 kg
- c. 86 kg







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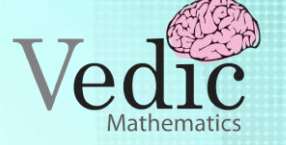
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d. 78 kg  
e. 60 kg

**23. In a class of 50 students, 42 students scored an average of 95 marks out of 100 in English. The remaining 8 students have scores differing by 1 mark each. If the average of the class is 92.6, find the marks of the student who stood second highest among the remaining 8 students.**

a. 83.2  
b. 84.4  
c. 82.5  
d. 81.8  
e. 86.5

**24. Of three numbers, the first is twice the second and the second is twice the third. The average of the reciprocal of the numbers is  $\frac{7}{72}$ . The numbers are:**

a. 16, 8, 4  
b. 20, 10, 5  
c. 24, 12, 6  
d. 36, 18, 9  
e. Can't be determined

**25. The average of 19 results is 122. If the average of first 10 results is 92 and that of the last 10 results is 149, then what will be the 10 result?**

a. 0  
b. 92  
c. 82  
d. 111  
e. None

**26. The average age of 5 men is 40. The average age of 5 women is 39. The average age of their 4 children is 15. What is the average age of a family?**

a) 45  
b) 30.33

c) 90.5  
d) 91

**27. The average age of 20 men is 50. The average age of their wives is 44. 3 couples among them have two children rest have one child. The average age of each child is 19 years. Find the average age of a family.**

a) 11.575  
b) 115.85  
c) 115.75  
d) 11.585

**28. The total age of 5 men is 440. The total age of their wives is 385. The average age of their children is 22. What is the average age of each member of the family? (each couple have 3 children)**

a) 44.5  
b) 56.2  
c) 46.2

d) 50.2

**29. The age of 5 people are in proportion 2:3:4:10:11. If their average age is 18, find the average age of the eldest of them.**

a) 11  
b) 22  
c) 33  
d) 44

**30. The ages of 5 people are in a ratio 1:3:5:7:11. If the difference between the total of their age and the average of their ages is 108, find the age of the Youngest of them.**

a) 5  
b) 10  
c) 15





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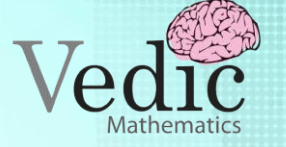
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d) 12

## REASONING

### Topic: Alphanumeric Series

**Directions for Questions 31 – 35: Study the following arrangement carefully and answer the question given below:**

G, P, Q, E, H, Q, A, P, L, Q, Q, G, H, I, L, M, S, V, Y, Z, A, B, C, W, X, A, Q, G, P, H, (P, U, K, S, L), Q, P, H, A, M, O, B

**31. How many such pairs of alphabets are there in the series of alphabets given in BOLD in the above arrangement each of which has as many letters between them (in both forward and backward directions) as they have between them in the English alphabetical series?**

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) Five

**32. Which of the following is fifth to the left of twenty-fourth from the left end?**

- (a) S
- (b) V
- (c) Y
- (d) Z
- (e) A

**33. How many such vowels are there in the above arrangement each of which is immediately preceded by a consonant and immediately followed by a consonant?**

- (a) Five
- (b) Seven

(c) Four

(d) Nine

(e) Eight

**34. Which of the following is ninth to the left of fourteenth from the right end?**

- (a) Z
- (b) Y
- (c) A
- (d) B
- (e) C

**35. If all the Q's are dropped from the above arrangement, which of the following is seventh to the right of tenth from the left end?**

- (a) Y
- (b) Z
- (c) A
- (d) B
- (e) C

**Directions (36-39): What should come in the place of question mark (?) in the following alpha - numeric series?**

**36. 2Z5, 7X7, 14V9, 23T11, 34R13, ?**

- a) 27U24
- b) 47U15
- c) 47P15
- d) 47V14

**37. X49W64, R81Q100, C121B144, ?**

- a) N169M196
- b) N160M190





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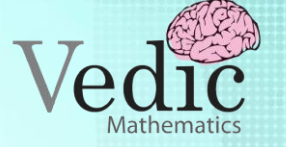
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c) N164M194

d) U36T46

**38. 31 M 97, 37 P 89, 41 S 83, ?, 47 Y 73**

a) 43 V 79

b) 45 V 80

c) 43 V 81

d) 44 Y 82

**39. 71 XW 13, 67 UT 17, ?, 59 ON 23**

a) 65 RQ 18

b) 63 RQ 19

c) 61 RQ 19

d) 60 RQ 126

**Directions: In each of the following questions, one number is wrong in the series. Find out the wrong number.**

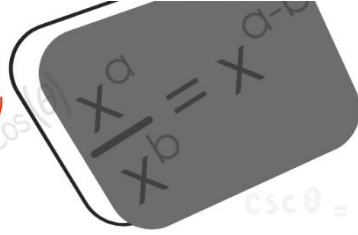
**40. 36, 56, 49, 71, 64, 90, 81, 110**

a) 56

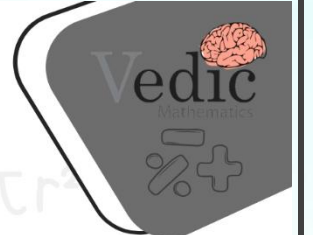
b) 64

c) 71

d) 36



$$x \frac{1}{2} = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$



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