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Karnataka MBA PGCET Model Paper

English Language:

Direction (Question Nos. 1 to 5) : Fill in the blanks choosing the appropriate answer from the alternatives :

1. One of Mahatma Gandhi's best friends was European.

(A) the

(B) an

(C) a

(D) some

2. What's the time your watch?

(A) in

(B) by

(C) on

(D) to

3. I was looking forward you.

(A) to meet

(B) to have met

(C) for meeting

(D) to meeting

4. Everyone brought lunch.

(A) his/ her

(B) their

(C) one's

(D) everyone's.

5. The little boy with the dog.

(A) befriended

- (B) made friends
- (C) made friendly
- (D) made friend.

Test of General Knowledge

6. The tusks of male elephant are

- (a) premolar
- (b) molar
- (c) incisor
- (d) canine

7. In which year was the RBI nationalized?

- (a) 1948
- (b) 1950
- (c) 1947
- (d) 1949

8. The Mauryan dynasty from 321 BC to 185 BC. The last Mauryan emperor was defeated by Pushyamitra Sunga. Who among the following was the last Mauryan emperor ?

- (a) Brihadratha
- (b) Asoka
- (c) Bindusara
- (d) Samprati

9. Which of the following books is not written by Shashi Tharoor ?

- (a) Bookless in Baghdad
- (b) The Great Indian Novel
- (c) Riot : A Novel
- (d) India : The Siege Within

10. When bullet is fired upwards vertically it gains in

- (a) Potential energy
- (b) Kinetic energy

(c) Speed

(d) inertia

Quantitative Analysis:

11. What is the area of the smallest square that can be formed with rectangles of dimensions 3×2 ?

- (a) 6
- (b) 12
- (c) 72
- (d) 36

12. Number “85” is divided into two parts, such that thrice the first part and twice the second part are in the ratio of 18:5. Find the first part?

- (a) 60
- (b) 55
- (c) 45
- (d) 24

13. A party is attended by a total of 60 persons. If the ratio of men and women is 3:2, how many more must join the party such that the ratio becomes 7 : 3?

- (a) 10
- (b) 15
- (c) 20
- (d) 25

14. A group of five people can do a certain work in a certain number of days. If more people join the group, they take 12 days less to do the same work. In how many days a group of three people can do the work ?

- (a) 30 days
- (b) 45 days
- (c) 15 days
- (d) 50 days

15. A man leaves P and reaches Q in three hours at an average speed of 60 Kmph. What is the distance from P to Q ?

- (a) 180 Km
- (b) 150 Km
- (c) 300 Km
- (d) 250 Km

16. The sum of the first and the 9th of an arithmetic progression is 24. What is the sum of the first nine terms of the progression?

- (a) 216
- (b) 108
- (c) 54
- (d) None of these

Test of Reasoning and General Intelligence:

Direction (Question No. 17 to 19) : Answer these question based on the information given below :

A visits Vizag where his brother P resides. P stays with his father Q and mother S. P's grandfather, R also stays with him. P has two children B and C. B's husband is X. C is married to Y, who is a wrestler. C's son T welcomed A on his visit.

17. How is related to B?

- (a) Niece
- (b) Nephew
- (c) Cousin
- (d) son

18. How is S related to C?

- (a) Mother
- (b) Grandmother
- (c) Aunt
- (d) Cannot be determined

19. How is P related to X?

- (a) Mother-in-law
- (b) Mother
- (c) Father-in-law
- (d) Cannot be determined

Direction (Question No. 20 to 21) : Answer these questions based on data given below :

“In a class of 70 students, 30 failed in mathematics and 35 failed in Statistics. Ten students passed in both the subjects.”

20. How many failed in both the subjects?

- (a) 65

(b) 60

(c) 05

(d) 15

21. How many students passed only in Mathematics?

(a) 40

(b) 30

(c) 15

(d) 20