

# JVGlobal Services LLP

College Name: BMS College of Engineering

Post Test Question Paper for 3rd Semester Students

Total marks - 30

Time Duration - 60 mins

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**\*Required**

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Your email address

Full Name \*

Your answer

USN Number \*

Your answer

Contact Number \*

Your answer



Department & Section \*

Choose ▼

1. Choose the correct answer from the given options below.

Look \_\_\_\_\_ this photo \_\_\_\_\_ my brother. Isn't he tall?

- ☒ at / of
- ☐ of/on
- ☐ in/in
- ☐ in/at

Clear selection

2. Choose the correct answer from the given options below. He has \_\_\_\_\_ Rolls Royce and \_\_\_\_\_ Audi 7 and \_\_\_\_\_ MG.

- ☐ a/a/a
- ☐ an/an/a
- ☒ a/an/an
- ☐ the/\_/an

Clear selection



3. Choose the correct answer from the given options. The doctor \_\_\_ just \_\_\_ for.

- ☐ is/sent
- ☒ was/sent
- ☐ has/sent
- ☐ has/been sent

Clear selection

4. Choose the correct Synonym for the given word from the options given below.  
INDIGNATION

- ☐ PROMINENT
- ☒ ANGER
- ☐ CONFRONTATION
- ☐ PROFESSIONALS

Clear selection

5. Find the opposite word. TREACHERY

- ☐ DISPASSIONATE
- ☐ APPROVAL
- ☒ LOYALTY
- ☐ AUTHENTIC

Clear selection



6. Choose the appropriate options to answer the question. The purpose of a presentation intended to sell a service to a potential client is to:

- ☐ Entertain
- ☒ Persuade
- ☐ Inform
- ☐ Educate

Clear selection

7. An agent gets a commission of 2.5% on the sales of cloth. If on a certain day, he gets Rs.12.50 as commission, the cloth sold through him on that day is worth

- ☐ Rs.250
- ☒ Rs.500
- ☐ Rs.R750
- ☐ Rs.1250
- ☐ None of these

Clear selection

8. An agent gets a commission of 2.5% on the sales of cloth. If on a certain day, he gets Rs.12.50 as commission, the cloth sold through him on that day is worth

- ☐ Rs.72000
- ☐ Rs.62000
- ☐ Rs.82000
- ☐ Rs.52000
- ☒ None of these

Clear selection



9. An agent gets a commission of 2.5% on the sales of cloth. If on a certain day, he gets Rs.12.50 as commission, the cloth sold through him on that day is worth

- ☐ 35
- ☐ 42
- ☐ 49
- ☐ Cannot be determined
- ☒ None of these

Clear selection

10. A shopkeeper expects a gain of  $22\frac{1}{2}\%$  on his cost price. If in a week, his sale was of 392, what was his profit?

- ☐ Rs.18.20
- ☐ Rs.70
- ☐ Rs.72
- ☐ Rs. 88.25
- ☒ None of these

Clear selection



11. What is the smallest number by which 3600 be divided to make it a perfect cube?

- ☒ 450
- ☐ 445
- ☐ 440
- ☐ 430
- ☐ None of these

Clear selection

12. Read the information given and answer the following: Conditions :I is brother of J, K is father of I, L is brother of M, M is daughter of J , then How is I related to L?

- ☐ Grandfather
- ☒ Uncle
- ☐ Son
- ☐ Brother
- ☐ Data inadequate

Clear selection

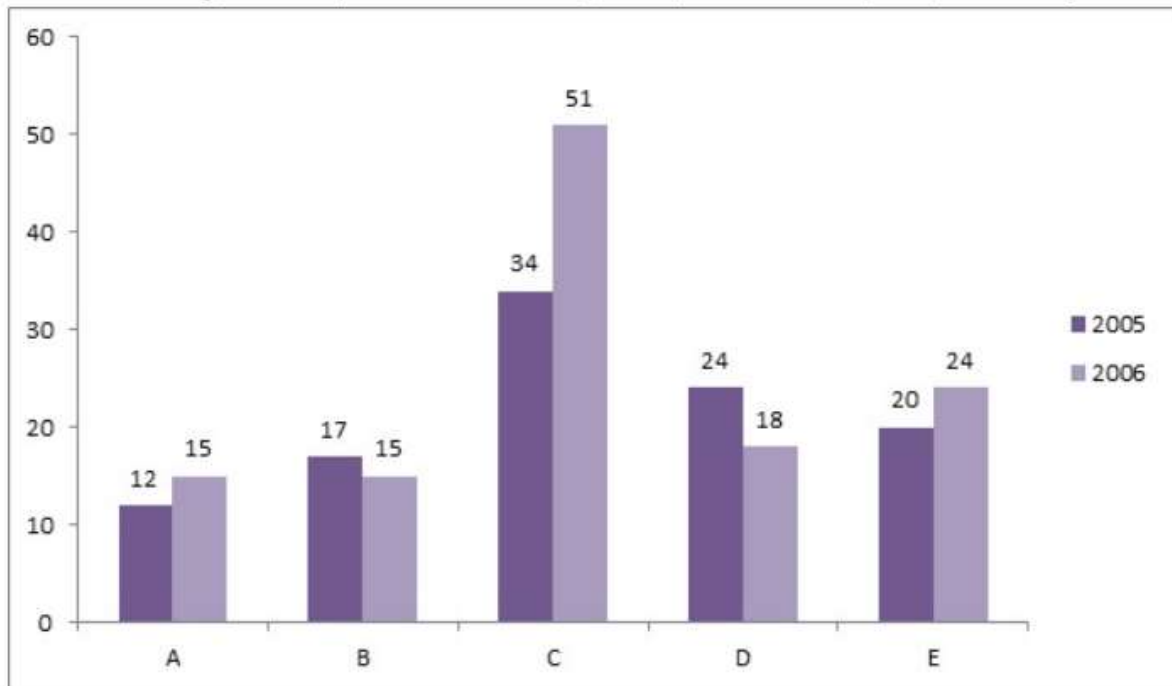


13. One morning Pooja was walking towards temple. When she was in front of it she observed that shadow of temple was falling towards her right, then in which direction she is walking?

- ☐ North
- ☐ East
- ☒ South
- ☐ West
- ☐ Cannot be determined

Clear selection

14. Study the following information and answer the following questions: The following Bar Graph Shows the Exports (in billion rupees) made by India to different countries A, B, C, D and E for the year 2005 and 2006.



14.a. What is percentage growth rate in exports for the country C from year 2005 to the year 2006?

- ☐ 25%
- ☐ 33.33%
- ☒ 50%
- ☐ 66.67%
- ☐ None of these

Clear selection

b. What is percentage growth rate in exports for the country C from year 2005 to the year 2006?

- ☐ 5 billion rupees
- ☐ 1 billion rupees
- ☐ 4 billion rupees
- ☐ 6 billion rupees
- ☒ None of these

Clear selection





c. What is the ratio of total exports made in year 2005 to total exports made in year 2006?

- ☐ 125:127
- ☐ 107:115
- ☐ 123:105
- ☒ 107: 123
- ☐ None of these

Clear selection

d. If the exports for the country D in the next year 2007 increased up to the value of the exports in the year 2005. What is the percentage growth rate?

- ☒ 33.34%
- ☐ 41.23%
- ☐ 47.54%
- ☐ 66.67%
- ☐ None of these

Clear selection



e. Which of the countries have shown highest percentage growth rate over the year 2005 to 2006?

- ☒ C
- ☐ A
- ☐ B
- ☐ D
- ☐ None of these

Clear selection

15. Read the given information carefully to answer the following questions. There are seven cars viz. A, B, C, D, E, F and G on two parallel roads X and Y. Four of the given seven cars parked while rest of the three are moving along the road. The parked cars are facing either north or south direction. The roads are narrow and are to be considered as a straight line. Distance between two cars on road X is a multiple of 5, while the distance between two cars on road Y is a multiple of 3. There are three cars to the right of A. Distance between B and F is 45 meters. Distance between E and the car in front of it is two-third of the distance between car E and the car behind it. Distance between G and A is half of the distance between G and D. Distance between car C and D is a multiple of 3 but less than 28m. C is 25 meters ahead of G. B is to the left of G. The moving car on road Y is moving towards B. Car F is to the North-East of car D. E is moving in a direction opposite to G and C. Car D is not anywhere behind car G. Only three cars are there on road Y. F is not behind car G. Distance between G and D is more than 20. No Car is moving towards F.



15.a. Which of the following car is facing/moving towards West direction?

- ☐ A
- ☐ C
- ☐ F
- ☐ Cannot be determined
- ☒ None of these

Clear selection

b. What is the shortest distance between car F and A?

- ☒ More than 65 m
- ☐ 65 m
- ☐ 57 m
- ☐ 45 m
- ☐ 55 m

Clear selection

c. Which of the following car is to the left of F?

- ☐ E
- ☐ B.
- ☐ Both B and E
- ☒ Cannot be determined
- ☐ None of these

Clear selection



d. What is the direction of car E with respect to A?

- ☒ Northeast
- ☐ Northwest
- ☐ Southeast
- ☐ South west
- ☐ None of these

Clear selection

e. What is the distance between car A and D?

- ☒ 60 m
- ☐ 75 m
- ☐ 33 m
- ☐ 55 m
- ☐ None of these

Clear selection

16. At what time are the hands of a clock together between 6 and 7?

- ☐ 7:32 8/11
- ☐ 6:33 8/11
- ☒ 6:32 8/11
- ☐ 7:33 8/11
- ☐ None of these

Clear selection



17. What was the day of the week on '9th November 1998'?

- ☐ Tuesday
- ☐ Sunday
- ☒ Monday
- ☐ Wednesday
- ☐ Friday

Clear selection

18. What should come in the place of question - mark (?) in the following series?  
101, 103, 99, 105, 97, ?, 95

- ☐ 93
- ☐ 104
- ☐ 103
- ☒ 107
- ☐ None of these

Clear selection

19. Find the missing term DFK, FEL, HDM, JCN,?

- ☐ KAO
- ☒ LBO
- ☐ LDO
- ☐ LAO
- ☐ None of these

Clear selection



**20. Study the following information and answer the questions given below:**

a. Four friends are sitting around a circular table named M, N, O and P. Are they facing to the centre of table? If- I. N is sitting second to the right of P. P is facing centre. O is sitting immediate right of N and P. II. M is sitting immediate left of N. O is not sitting immediate left of M. O is sitting immediate right of P. III. P is sitting immediate of M and O. N is sitting immediate left of M. O is sitting immediate left of P.

- ☐ If the data in statement I and II are sufficient to answer the question, while the data in statement III are not sufficient to answer the question.
- ☐ If the data in statement II and III are sufficient to answer the question, while the data in statement I is not sufficient to answer the question.
- ☐ If the data in statement I alone or in the statement II alone or in the statement III alone is sufficient to answer the question.
- ☐ If the data in all the statement I, II and III are necessary to answer the question
- ☒ If the data in statement I and III are sufficient to answer the question, while the data in statement II is not sufficient to answer the question

[Clear selection](#)

b. Six people A, B, C, D, E and F are living in six floors building each live in one of apartment of building. In building there are from I to VI floor. Ground floor is given number I, then II and so on. Who is living on Ground floor? I. In which floor C and B are living there is only one floor between them. A is living in even number floor. II. E is not living in even number floor. B is living in even number floor. B is not living in top floor. III. D is living in odd number floor. In which floor D and A are living, there are two between them. E is living immediate next to C from down

- ☐ If the data in statement I and II are sufficient to answer the question, while the data in statement III are not sufficient to answer the question.
- ☐ If the data in statement I and III are sufficient to answer the question, while the data in statement II is not sufficient to answer the question.
- ☐ If the data in statement II and III are sufficient to answer the question, while the data in statement I is not sufficient to answer the question.
- ☒ If the data in all the statement I, II and III are necessary to answer the question
- ☐ Olf the data in statement I alone or in the statement II alone or in the statement III alone is sufficient to answer the question.

Clear selection

c Who is youngest among six family members G, H, I, J, K and L? (Each member is of different ages.) I. G is the daughter-in-law of J, K is grandson of L, who is the father of H. II. G is not youngest while L is the eldest. III. H is the father of I, who is grandson of L. J is the wife of K's son and I's father

- ☐ If the data in statement I and III are sufficient to answer the question, while the data in statement II is not sufficient to answer the question.
- ☐ If the data in statement I alone or in the statement II alone or in the statement III alone is sufficient to answer the question
- ☐ If the data in statement I and III are sufficient to answer the question, while the data instatement II is not sufficient to answer the question.
- ☐ If the data in statement II and III are sufficient to answer the question, while the data in statement I is not sufficient to answer the question.
- ☒ If the data in all the statement I, II and III are necessary to answer the question

Clear selection



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