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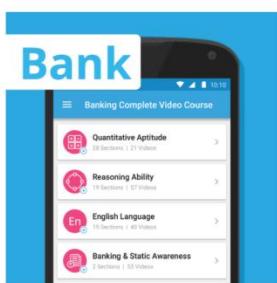
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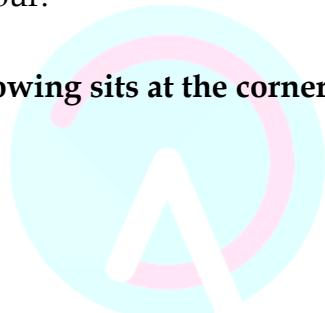
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Directions (1-5): Read the following information carefully and answer the questions given below:

There are total ten persons divided in two groups. In each group there is equal number of person. They sit in two parallel rows while they are in meeting. One group faces north while other group faces south in such a manner that each member of group one faces other member of group two. In group 1- there are five persons A, B, C, D and E and all of them facing towards north direction. In group2-there are five persons P, Q, R, S and T and all of them facing south direction. All of them like different colour like Pink, Red, Blue, Black, White, Green, Yellow, Violet, Brown and Orange but not necessarily in the same order. P sits third to right of Q. Immediate neighbor of Q faces the person who likes pink colour. There are gap of two persons between the one who likes pink and the one who likes red colour. There is only one person between R and S. Neither R nor T face the person who likes red colour . Immediate neighbor of P faces the person who like blue colour. E likes blue colour. There is only one person between E and the one who like Black colour. The one who likes white colour faces the one who likes the green colour. There are gap of two persons between the one who likes the white and the one who likes yellow colour. The one who likes the violet colour is not immediate neighbour of one who likes white colour. A likes red colour and sits third to left of D. B does not like black colour. R likes brown colour.

Q1. Who among the following sits at the corner?

- (a) A,Q
- (b) A,D
- (c) P,A
- (d) D,Q
- (e) None of these



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Q2. Who sits third to right T?

- (a) The one who likes orange colour.
- (b) The one who likes yellow colour.
- (c) The one who likes violet colour.
- (d) The one who likes white colour.
- (e) None of these

Q3. S is related to A and R is related to E, in the same way T is related to?

- (a) A
- (b) D
- (c) B
- (d) C
- (e) None of these

The banner features the Adda 24/7 logo at the top. Below it, the text "SSC CGL TIER II Maths & English @399/-" is displayed. A green box contains the text "Mock Test Booklets". Another green box below it contains "10 TEST BOOKLETS (PRINTED TEST)". At the bottom, a blue box contains the word "Bilingual".

Q4. Immediate neighbor of A faces which person?

- (a) The one who like brown colour
- (b) T
- (c) The one who like red colour
- (d) The one who like white colour
- (e) Q

Q5. Who among following likes yellow colour?

- (a) T
- (b) The one who sits one of the corner.
- (c) The one who sits third to left of R.
- (d) The person who faces pink colour.
- (e) The person who is immediate neighbor of one who like white colour.

Directions (6-10): Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

Read both the statements and given answer:

- (a) if the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question
- (b) if the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question
- (c) if the data either in statement I alone or in statement II alone are sufficient to answer the question
- (d) if the data given in both statement I and II together are not sufficient to answer the question
- (e) if the data in both statements I and II together are necessary to answer the question.

Q6. On which day in September was definitely Shobha's mother's birthday?

I. Shobha correctly remembers that her mother's birthday is before eighteenth but after twelfth September.

II. Shobha's sister correctly remembers that her mother's birthday is after fifteenth but before nineteenth July.

Q7. How is 'too' written in a code language?

I. 'go too the tree' is written as 'sa na pa ta' in that code language.

II. 'tree is too home' is written as 'ja pa da sa' in that code language.

Q8. Among A, B, C, D and E, each having scored different marks in an exam, who has scored the lowest marks?

I. D has scored more marks than only three of them.

II. A has scored more marks than only E.

Q9. What is the position of P with respect to Q (Counted from left of Q) in a round table seating arrangement if all of them are facing towards the center of table?

- I. Seven persons P, Q, R, S, T, U and V sat around a round table where P sat between U and V, S sat adjacent to V and R did not sit adjacent to S.
- II. T sat on the immediate right of U.

Q10. How is T related to W?

- I. P is brother of M and father of T. M is the son of W.
- II. M is father of S. V is grandmother of S.

Directions (11-15): Read the following information carefully and answer the questions which follow.

There are eight friends A, B, C, D, E, F, G, and H are living on eight storey building. The ground floor is numbered one and next floor is numbered two and so on upto last floor is numbered eight. They all have different car viz. Fiat, Honda, Audi, Renault, Ford, Tata, Maruti and Toyota but not necessarily in the same order. These car of different colour viz. Red, Blue, White, Black, Pink, Violet, Yellow and Green but not necessarily in the same order.

There are three floors between the A and the one whose car is of green colour, both of them living on even number floor but none of them living on top floor. F lives on 3rd floor and have Tata car. H have Fiat car and lives immediately below A. B have Honda car. There are two floors between B and H. There is only one floor between B and G who have Audi car. C lives immediately above D who have Yellow colour car. There are gap of two floors between the one who have yellow colour car and the one who have violet colour car. The one who have Ford car lives on one of the below floor on which the person who have red colour car. There are as many as person lives between the one who have Tata car and the one who have black colour car and as between the one who have black colour car and the one who have white colour car. The one who have blue colour car lives below the floor on which the person who have Ford car . There are as many as floor between C and E who have Renault car and as between A and one who have red colour car. The one who have Toyota car of pink colour does not live on odd number floor.

Q11. Who among following lives on top floor?

- (a) B
- (b) E
- (c) G
- (d) D
- (e) C

Q12. Who among following have blue colour car?

- (a) E
- (b) B
- (c) F
- (d) A
- (e) H

Q13. Who among following have Maruti car?

- (a) E
- (b) A
- (c) G
- (d) D
- (e) None of these

Q14. If C is relate to red colour and E is related to black colour, then in the same way B is related to?

- (a) Red colour
- (b) Yellow colour
- (c) Green colour
- (d) Blue colour
- (e) None of these



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Q15. E lives on which of the following floor?

- (a) Third
- (b) Fourth
- (c) Fifth
- (d) Sixth
- (e) Second

Directions (16-20): Study the information and answer the following questions:

In a certain code language

"began his fast at" is coded as "Z#25 R#19 H@21 Z@26"

"the bumper crop production" is coded as "S#7 V@25 L@24 L@11"

"stir turned violent against" is coded as "R@8 V@7 M#5 H#26"

Q16. What is the code for 'left' in the given code language?

- (a) U@15
- (b) U@25
- (c) V@15
- (d) X@15
- (e) None of these



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Q17. What is the code for 'quality' in the given code language?

- (a) G#10
- (b) G#15
- (c) H#10
- (d) G@10
- (e) None of these

Q18. What may be the possible code for 'demanding' in the given code language?

- (a) N#23
- (b) M#23
- (c) M#24
- (d) M@23
- (e) None of these

Q19. What may be the possible code for 'including' in the given code language?

- (a) M#19
- (b) M#18
- (c) M@18
- (d) N#18
- (e) None of these



Q20. What is the code for 'agriculture' in the given code language?

- (a) I#36
- (b) H#26
- (c) I#26
- (d) M#26
- (e) None of these

Directions (21-25): In each question below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.

Q21. Statements

No Orange are Apple.

All Grapes are Apple.

All Grapes are Banana.

Conclusions

- I.** Some Grapes are not Orange.
 - II.** Some Apple are Banana.
 - III.** Some Banana are not Orange.
 - IV.** No Orange are Grapes.
- (a) All follow
 - (b) I, II and III
 - (c) II, III and IV
 - (d) I, III and IV
 - (e) None of these

Q22. Statements

No Mobile are Pager.

All Fax are Mobile.

All Printer are Fax.

Conclusions

- I.** Some Mobile are not Printer.
 - II.** Some Fax are not Printer.
 - III.** All Mobile are Printer.
 - IV.** No Printer are Pager.
- (a) None follow
 - (b) Only IV
 - (c) I, II and IV
 - (d) I and IV
 - (e) None of these



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Q23. Statements

All Blue are Green.

No Green are Pink.

All Pink are Yellow.

Conclusions

- I.** Some Blue are not Pink.
 - II.** Some Pink are not Blue.
 - III.** Some Yellow are not Blue.
 - IV.** Some Blue are not Yellow.
- (a) All follow
 - (b) I, II and III
 - (c) II, III and IV
 - (d) II and III
 - (e) None of these

Q24. Statements

All She are He.

No We are She.

All You are We.

Conclusions

I. Some He are You.

II. No You are She.

III. Some He are not You.

IV. No He are You.

(a) II, III and IV

(b) II and either I or III follow

(c) II, III and either I or IV follow

(d) III and either I or IV follow

(e) None of the above

Q25. Statements

All P is Q.

Some P is R.

No pins is R.

Conclusions

I. Some P is pins.

II. Some Q is pins.

III. Some R is not Q.

IV. Some P is not R.

(a) None follows

(b) Only I

(c) All follow

(d) Only II

(e) None of these



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Directions (26-30): Read the following information carefully and answer the questions that follow:

Eight friends SUNEETA, GEETA, SEETA, VEENA, SEEMA, TEENA, HEER and SONI are sitting around a circular table for lunch. Each person has a different birthplace, viz Lucknow, Jaipur, Ahmedabad, Mumbai, Dehradun, Delhi, Agra and Hyderabad, but not necessarily in the same order. All are facing in same direction.

The person born in Jaipur sits third to the right of Heer. Seeta is an immediate neighbour of Heer. The person born in Mumbai sits second to the right of Seeta. Geeta sits third to the right of Soni. Soni's birthplace is neither Jaipur nor Mumbai. Only one person sits between Seeta and the person whose birthplace is Ahmedabad. Suneeta and Teena are immediate neighbours of each other. Neither Suneeta's nor Teena's birthplace is Jaipur. The person born in Hyderabad sits second to the right of Suneeta. Two persons sit between Veena and the person born in Dehradun. Veena is not from Jaipur. The person born in Lucknow is not an immediate neighbour of the person born in Jaipur. The person born in Delhi sits second to the left of Suneeta.

Q26. Who among the following is from Agra?

- (a) Suneeta
- (b) Soni
- (c) Seeta
- (d) Teena
- (e) Veena

Q27. What is the position of Teena with respect to the person whose birthplace is Jaipur?

- (a) Second to the left
- (b) Second to the right
- (c) Immediate right
- (d) Immediate left
- (e) None of these

Q28. Where is the birthplace of Heer?

- (a) Agra
- (b) Lucknow
- (c) Delhi
- (d) Ahmedabad
- (e) Mumbai



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Q29. Where is the birthplace of Seema?

- (a) Agra
- (b) Mumbai
- (c) Delhi
- (d) Jaipur
- (e) Dehradun

Q30. Who sit(s) exactly between the persons whose birth places are Ahmedabad and Dehradun?

- (a) Seeta and Soni
- (b) Seeta and Geeta
- (c) Only Hyderabad-born person
- (d) Suneeta and Geeta
- (e) None of these

Directions (31-35): Study the information carefully and answer the questions given below.

Eight candidate A, B, C, D, E, F, G, and H are sitting in a row facing towards north direction for the selection test in Career Power Institute but not necessary in the same order. No two successive candidates are sitting together according to alphabetical order. For Example: A does not sit with B; similarly, B does not sit with C and so on. They all have different subjects like GK, History, Hindi, Computer, Reasoning, Geography, English, and Math but not necessary in the same order. Either D or B sits at the extreme end of the row. A's subject is Math and sits second from the left end of the

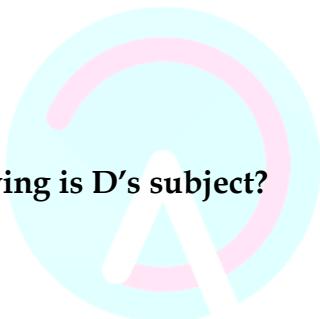
row. D sits third to left of one whose subject is English. B sits third to left of G whose subject is Geography. G does not sit any of the extreme end of the line. The one whose subject is Reasoning sits second to left of F. E does not sit any of the extreme end of the line. The one whose subject is Computer is immediate neighbor of B. F's subject is not Computer. The one whose subject is Hindi sits second to right of one whose subject is GK.

Q31. Which of the following candidate is sitting third to the right of one whose subject is Computer?

- (a) E
- (b) G
- (c) C
- (d) B
- (e) F

Q32. How many candidate(s) sit between D and E?

- (a) One
- (b) Two
- (c) Three
- (d) More than three
- (e) None of these



Q33. Which of the following is D's subject?

- (a) Reasoning
- (b) Hindi
- (c) GK
- (d) Computer
- (e) None of these

Q34. Who among following sits immediate left of B?

- (a) A
- (b) The one whose subject is Hindi
- (c) H
- (d) The one whose subject is Geography.
- (e) F

Q35. Whose subject is Computer?

- (a) D
- (b) A
- (c) F
- (d) B
- (e) H

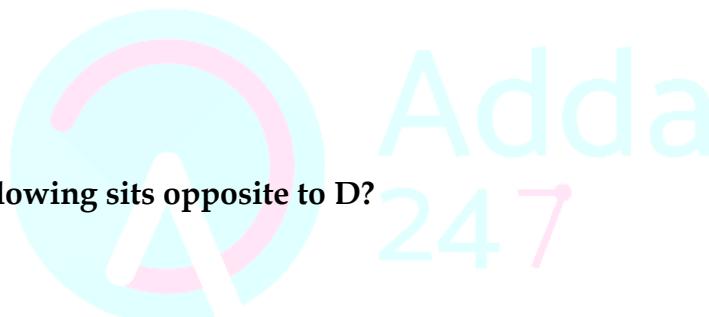
Directions (36-40): Study the following information carefully and answer the questions given below:

There are eight friends A, B, C, D, E, F, G and H are sitting around a square table in such a way that four of them sit at the four corners of the square table while four sit at the middle of each of four sides. The one who sits at the four corners face the center and those who sit at the middle of the sides face outward. Each of them have different mobile phone viz. Samsung, Nokia, Lava, Lenovo, Apple, Nuu, Sony and Motorola but not necessarily in the same order.

F sits third to left of the one who has Nokia. The one who has Nokia faces outward. Only two friends sit between F and A. The one who has Samsung sits on the immediate right of A. The one who has Apple sits second to right of B, who is not immediate neighbor of A and F. B does not have Nokia. Only one friend sits between H and one who has Apple. E sits on the immediate left of the one who has Lenovo. B does not have Lenovo. D has Lava but he is not immediate neighbor of H. The one who has Motorola is an immediate neighbor of D. The one who has Nuu is an immediate neighbor of C. C is an immediate neighbor of both E and the one who has Motorola.

Q36. Who among the following has Nuu?

- (a) E
- (b) A
- (c) H
- (d) G
- (e) F



Q37. Who among the following sits opposite to D?

- (a) G
- (b) F
- (c) C
- (d) B
- (e) A

Q38. Who among the following sits second to right of D?

- (a) A
- (b) E
- (c) C
- (d) B
- (e) G

Q39. Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?

- (a) A
- (b) H
- (c) B
- (d) E
- (e) F

An advertisement for IBPS Agriculture Field Officer (Scale-I) 2017-18. It features the CAREER POWER logo (an orange stylized person icon next to the text "CAREER POWER AN IIT/IIM ALUMNI COMPANY"). Below it is a blue square with the white "IBPS" logo. To the right, the text "AGRICULTURE FIELD OFFICER (SCALE-I) 2017-18" is written in bold blue letters. Below that, the word "COMBO" is in red. At the bottom, there are two yellow bullet points: "• 10 PRELIMS MOCKS" and "• 10 MAINS MOCKS". To the right of these, there are two small boxes: one labeled "Bilingual" and another labeled "Only English Medium".

Q40. Who among following sits diagonally opposite to H?

- (a) E
- (b) B
- (c) F
- (d) A
- (e) None of these

Directions (41-43): In each question below is given a statement followed by two assumptions numbered I and II. An assumption is something supposed or taken for granted. You have to consider the statement and the following assumption and decide which of the assumption is implicit in the statement.

Give answer

- (a) If only assumption I is implicit
- (b) If only assumption II is implicit
- (c) If either I or II is implicit
- (d) If neither I nor II is implicit
- (e) If both I and II are implicit

Q41. Statement: Government should deploy army to rehabilitate the people displaced due to earthquake.

Assumptions

- I. Army can be used for purposes other than war also.
- II. Only army can rehabilitate the displaced victims of earthquake.

Q42. Statement: A warning in a train compartment- "To stop train, pull chain. Penalty for improper use Rs. 500."

Assumptions

- I. Some people may misuse the chain.
- II. One certain occasion, people may want to stop a running train.

Q43. Statement: A Government advertisement in public interest- "For a child's better mental health, admit him/her to a school only after five years of age."

Assumptions

- I. A child cannot learn before he/she turns five.
- II. Some school admit children who are below five years of age.

Directions (44-45): Each question below is followed by two arguments numbered I and II. You have to decide which of the arguments is 'strong'.

Give answer:

- (a) if only argument I is strong.
- (b) if only argument II is strong.
- (c) if either I or II is strong.
- (d) if neither I nor II is strong.
- (e) if both I and II are strong.

Q44. Statement: Should all the electricity state boards be privatized in India?

Arguments

I. No, this will increase the grievances of the people.

II. Yes, it will check the growing menace of power theft which has resulted in annual pilferage of a huge amount.

Q45. Statement: Should the private companies be allowed to operate passenger train services in India?

Arguments

I. Yes, this will improve the quality of service in Indian Railways as it will have to face severe competition.

II. No, the private companies may not agree to operate in the non-profitable sectors.

Direction (46-48): Study the following information and answer the given question.

- T is the sister of D. D is married to P. P is the son of M.
- T is the mother of J. Y is the father of U.
- Y has only one son and only one daughter.
- U is the daughter of T. Q is the son of D.

Q46. How is P related to T ?

- (a) Brother
- (b) cannot be determined
- (c) Brother-in-law
- (d) Cousin brother
- (e) Uncle



Q47. How is J related to D ?

- (a) Son
- (b) Niece
- (c) Son-in-law
- (d) Nephew
- (e) Daughter

Q48. If M is wife of W then how is Q related to W ?

- (a) Son-in-law
- (b) Grandson
- (c) Nephew
- (d) Son
- (e) cannot be determined

Directions (49-50): Read the given information carefully and answer the given question

P is 9 m to the south of K. K is 5 m to the east of H. H is 4 m to the north of B. L is 3 m west of B. D is 7 m south of L. G is 8 m east of D.

Q49. If Point Z is 5 m to the west of point P, then what is the distance between B and Z?

- (a) 8 m
- (b) 9 m
- (c) 5 m
- (d) 2 m
- (e) 6 m

Q50. How far and in which direction is point K from Point G?

- (a) 11 m to the south
- (b) 7 m to the north
- (c) 11 m to the north
- (d) 7 m to the south
- (e) 11 m to the west

The advertisement features the CAREER POWER logo at the top left, described as 'AN IIT/IIM ALUMNI COMPANY'. To its right is the Reserve Bank of India (RBI) logo. Below these, the text 'RBI OFFICE ATTENDANT' is prominently displayed in large, bold, black letters, followed by 'All India Mock 2017' in red. A blue button below contains the text 'USE CODE: RBIA17' in yellow, with 'for 100% discount' in white text underneath.

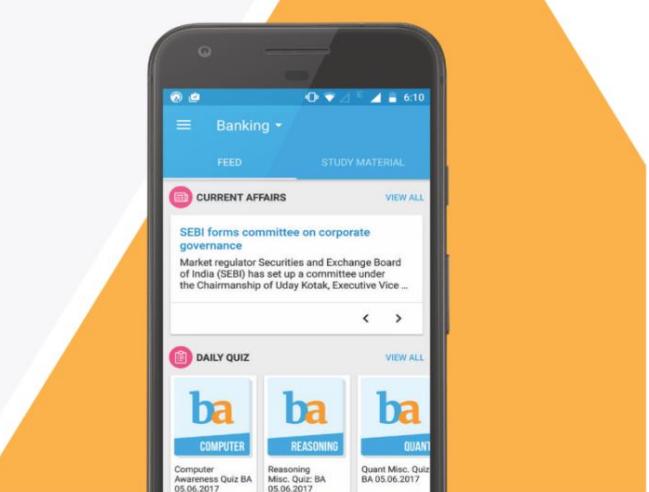




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