SBI CLERK 2018
MODEL QUESTION PAPER
English Language

Directions (Q.1-10): **Read the passage carefully and answer the questions given below it. Certain words/phrases are given in bold to help you locate them while answering some of the questions.**

As soon as Krishna learnt of the events at Hastinapura, the game of dice and the exile of the Pandavas, he set out for the forest where the Pandavas, were living. Along with Krishna went many, including men of the Bhoja and Vrishni tribes, Dhrishtaketu, the king of Chedi country, and the Kekayas, who were all devoted to the Pandavas. They were filled with righteous indignation when they heard of Duryodhana's perfidy and cried out that surely the earth would drink the blood of such wicked people. Draupadi approached Sri Krishna and, in a voice drowned in tears and broken with sobs, told the story of her wrongs. She said: "I was dragged to the assembly when I had but a single garment on my body. The sons of Dhritarashtra insulted me most outrageously and gloated over my agony. They thought that I had become their slave and accosted me and treated me as one. Even Bhishma and Dhritarashtra forgot my birth and breeding and my relationship to them. O Janardhana, even my husbands did not protect me from the jeers and the ribald insults of those foul ruffians. Bhima's bodily strength and Arjuna's Gandiva were alike of no avail. Under such supreme provocation even weaklings would have found strength and courage to strike the vile insulter dead. The Pandavas are renowned heroes and yet Duryodhana lives! I, the daughter-in-law of the emperor Pandu, was dragged by my hair. I, the wife of five heroes, was dishonored. O

Madhusudana, even you had deserted me." She stood trembling, utterly unable to continue, for the grief convulsed her.

Krishna was deeply moved, and he consoled the weeping Draupadi. He said: "Those who tormented you will be stricken to death in the bloody quagmire of a lost battle. Wipe your eyes. I solemnly promise that your grievous wrongs shall be amply avenged. I shall help the Pandavas in every way. You will become an empress. The heavens may fall, the Himalayas may split in twain, the earth may crumble, or the boundless sea may dry up —but, I tell you verily, my words shall stand, swear this," and Krishna took a solemn vow before Draupadi. This vow, it will be seen, was in perfect accord with the purpose of the Lord's avatars, as declared in scriptures: "For protecting the righteous, for destroying the wicked and for firmly upholding the law, I am born on earth age after age." Dhrishtadyumna also consoled his sister and told her how nemesis would overtake the Kauravas. He said: "I will kill Drona. Shikhandi will cause Bhishma's fall. Bhima will take the lives of the wicked Duryodhana and his brothers. Arjuna will slay Karna, the charioteer's son." Sri Krishna said: "When this calamity befell you, I was not in Dwaraka. Had I been there, I would never have allowed this fraudulent game of dice to take place. Uninvited, I would have gone there and stirred up Drona, Kripa and the other elders to a sense of duty. I would, at all costs, have prevented this destructive play of dice. When Sakuni was cheating you, I was fighting King Salva, who had besieged my city. It was only after I had defeated him that I came to know of the game of dice and the subsequent sordid story. It grieves me that I am not able to remove your sorrows immediately, but you know, some water must be lost before a broken dam is restored."

Q1. Why was Krishna unable to prevent the destructive game of dice?

1. Because he himself was fond of dicing.
2. Because he wanted the Pandavas to be robbed of their property.
3. Because he hated Bhima, Draupadi's husband.
4. Because he was fighting king Salva, who had besieged his city, when she was

being cheated by Sakuni.

5. None of these.

Q2. Why did the sons of Dhritarashtra insult Draupadi?

1. Because Draupadi had become their slave like her five husbands.

2. Because Draupadi was of low birth and breeding and was merely a kept for

3. Because she was an ally of Krishna, whom the sons of Dhristrashtra hated them.

4. Because Draupadi had abused Dhritarashtra.

5. None of these.

Q3. Why were Draupadi's husbands helpless to protect her from the insults of wicked sons of Dhritarashtra?

1. Because they were enjoying Draupadi being dragged into and insulted in the court.

2. Because they were turned into slaves and had no right before their masters to Interfere with them.

3. Because Draupadi's husbands were disrobed of their clothes and were more concerned about hiding their nudity.

4. Because the Pandavas had no weapons with them to protect Draupadi.

5. None of these.

Q4. What was Krishna's vow to Draupadi?

1. That he will punish the Pandavas for not protecting Draupadi.

2. That he will kill Dhritarashtra for just sitting and watching the sorrows inflicted on Draupadi like a mute spectator.

3. That he will help Pandavas to avenge the Kauravas.

4. That he will destroy the whole Bharata race.

5. All the above

Q5. Which of the following is not the purpose of avatars of Lord as declared in the scriptures?

    1. To protect the righteous

    2. To uphold the law

    3. To curse the inflictors

    4. To destroy the wicked

    5. None of these

Directions (Q.6-8): Choose the word/group of words which is MOST SIMILAR in meaning to the word/group of words printed in bold as used in the passage.

Q6. Gloated

    1. incited

    2. choked

    3. rejoiced

    4. muffled

    5. sympathized

Q7. Accosted

    1. addressed

    2. attributed

    3. conceded

    4. ignored

    5. scorned

Q8. Tormented

    1. agitated

    2. exhausted

3. pleased

4. relieved

5. tortured

Directions (Q.9-10): Choose the word/group of words which is MOST OPPOSITE in meaning of the word/group of words printed in bold as used in the passage.

Q9. Convulsed

1. disturbed

2. bothered

3. liked

4. pacified

5. praised

Q10. Besieged

1. captured

2. freed

3. attacked

4. acknowledged

5. plundered

Directions (Q. 11-15): In the following passage, some of the words have been left out, each of which is indicated by a number. Find the suitable word from the options given against each number and fill up the blanks with appropriate words to make the paragraph meaningful.

Bangalorean Clawin D'Souza, 22, is a (11) online poker fan. So much so that he gave up his job to take up a career in the game. His parents, of course, did not like the idea, but D'Souza went ahead with his decision. Though he started a bit slow and made very little

money (<u>12</u>), gradually he became an expert at the game. "The (<u>13</u>) has been great because I am my own boss. I set my goals and I am very (<u>14</u>) to achieve them. I love what I'm doing, and it doesn't feel like a (<u>15</u>) job at all," said D'Souza, who now makes around `90,000 a month playing poker online.

Q11.

      1. inflexible

      2. conservative

      3. bigot

      4. diehard

      5. dogmatic

Q12.

      1. finally

      2. initially

      3. making

      4. market

      5. lending

Q13.

      1. exercise

      2. expense

      3. Experience

      4. examination

      5. Job

Q14.

      1. experienced

      2. devoted

      3. motivated

      4. targeted

5. upset

Q15.

1. pleasant
2. enthusiastic
3. motivated
4. vigorous
5. jolly

Directions (16-20): In each question below, four words printed in bold type are given. These are numbered (1), (2), (3) and (4). One of these words printed in bold may either be wrongly spelt or inappropriate in the context of the sentence. Find out the word that is inappropriate or wrongly spelt, if any. The number of that word is your answer. If all the words printed in bold are correctly spelt and appropriate in the context of the sentence, then mark (5) i.e. 'All Correct', as your answer.

Q16. Anuska works with a 1. / garment export house 2. / and is thirty-year-old lady 3. / with very attractive and gorgeous personality. 4. /No error 5

1. Anuska works with a
2. garment export house
3. and is thirty-year-old lady
4. very attractive and gorgeous personality.
5. No error

Q17. The management might not be 1. / successful in implementing changes 2. / if the informed 3. /organization opposes them. 4. / No error 5.

1. The management might not be

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2. successful in implementing changes

3. if the informed

4. organization opposes them.

5. No error

Q18. The practice of telecasting 1. / of vacant posts 2. / over television is gaining 3. / importance these days. 4. / No error 5.

1. The practice of telecasting

2. of vacant posts

3. over television is gaining

4. importance these days.

5. No error

Q19. By using external sources 1. / or recruitment, the management 2. / can attract 3. / qualified and trained people 4. / No error 5.

1. By using external sources

2. or recruitment, the management

3. can be attracted

4. qualified and trained people.

5. No error

Q20. The department of pharmaceuticals has told 1. / a group of ministers 2. / that competition does not 3. / necessarily lead to reduction in prices. 4. / No error 5.

1. The department of pharmaceuticals has told

2. a group of ministers

3. that competition does not

4. necessarily lead to reduction in prices

5. No error

Directions (Q. 21-25): Rearrange the following six sentences (A), (B), (C), (D), (E) and (F) in the
proper sequence to form a meaningful paragraph and then answer the
questions given below.

(A) It so happened that in 1977 it was able to collaborate with other political parties.

(B) Power was never its objective.

(C) Then, in 1998, they got power at the centre.

(D) The job of the Jan Sangh was to defend the RSS.

(E) They (Hindutva forces) started getting into power.

(F) When this happened their old leaders Vajpayee and Advani started to see RSS chiefs and leaders as their juniors.

Q21. Which of the following sentences will come 'FIRST' after rearrangement?
1. A
2. B
3. C
4. D
5. E

Q22. Which of the following sentences will come 'THIRD' after rearrangement?
1. A
2. B
3. C
4. E
5. F

Q23. Which of the following sentences will come 'SECOND' after rearrangement?

1. B

2. A

3. C

4. D

5. E

Q24. Which of the following sentences will come 'LAST' after rearrangement?

1. A

2. B

3. F

4. C

5. D

Q25. Which of the following sentences will come 'FOURTH' after rearrangement?

1. A

2. C

3. D

4. B

5. E

Directions (Q. 26-30): Read each sentence to find out whether there is any grammatical error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is '5'. (Ignore errors of punctuation, if any.)

Q26. Cleansing, toning 1. / and moisturizer 2. / are three steps to 3. / accentuate beauty. 4. /No error 5.

1. Cleansing, toning

2. and moisturizer

3. are three steps to

4. accentuate beauty

5. No error

Q27. The principle of unity of 1. / command states that each 2. / participant should be received 3. /orders for only one superior. 4./ No error 5.

1. The principle of unity of

2. command states that each

3. participant should be received

4. orders for only one superior

5. No error

Q28. An important development 1. / in the second halves 2. / of the 19th century was 3. / the large-scale industries in India. 4. / No error 5.

1. An important development

2. in the second halves

3. of the 19th century was

4. the large-scale industries in India.

5. No error

Q29. Sylvia Plath gained 1. / a reputation of one 2. / of the most important American 3. / female poets 4. / No error 5.

1. Sylvia Plath gained

2. a reputation of one

3. of the most important American

4. female poets

5. No error

Q30. A more serious criticism of English 1. /by those attempting to master it 2. / is the chaotic character of our spelling and the frequent lack of 3. /correlation between spelling and pronunciation. 4. / No error 5.

      1. A more serious criticism of English

      2. by whom attempting to master it

      3. is the chaotic character of our spelling and the frequent lack of

      4. correlation between spelling and pronunciation.

      5. No error

Numerical Ability

Q1. What should come in place of the question mark (?) in the following question?

$\sqrt{1521} \div 3 \times 12 = ?$

      1) 158

      2) 165

      3) 167

      4) 156

      5) None of these

Q2. $672 \div 24 \times 18 + 153 - 345 = ?$

      1) 318

      2) 324

      3) 314

      4) 308

      5) None of these

Q3. ¾ of 26% of 850 = ?

1) 165.75

2) 160.35

3) 163.75

4) 167.75

5) None of these

Q4. $144 \div 8 \div ? = 9$

1) 3

2) 2

3) 4

4) 6

5) None of these

Q5. ? % of 590 - 11.8 = 236

1) 48

2) 45

3) 42

4) 41

5) None of these

Q6. The speed of a truck is 1/3rd the speed of a train. The train covers 1230 km in 5 hours. What is the speed of the truck?

1) 85 km./hr

2) 82 km./hr

3) 81 km./hr

4) 87 km./hr

5) None of these

Q7. What approximate value should come in place of the question mark (?) in the following question? (You are not expected to calculate the exact value).

$\sqrt{343} = ?$

1) 18
2) 23
3) 58
4) 78
5) 98

Q8. Bina's monthly income is 90% of Anita monthly income. The total of both their monthly incomes is Mr Sen's monthly income. Mr Sen's annual income is Rs. 7,75,200. What is Bina's monthly income?

1) Rs. 34,000
2) Rs. 36,000
3) Rs. 30,600
4) Rs. 30,000
5) None of these

Directions: Study the following table carefully to answer the questions that follow: Numbers (N) of Six types of Electronic Products Sold by Six different stores in a month and the price per product (P) (price in Rs. 10,000) charged by each store.

Store	A		B		C		D		E		F	
Product	N	P	N	P	N	P	N	P	N	P	N	P
L	54	135	48	112	60	104	61	124	40	136	48	126

M	71	4.5	53	3.8	57	5.6	49	49	57	5.5	45	47
N	48	12	47	18	52	15	54	11.5	62	10.5	56	11
O	53	53	55	48	48	50	54	49	59	47	58	51
P	60	75	61	68	56	92	44	84	46	46	59	78
Q	43	16	44	15	45	14.5	48	15.6	55	18.2	55	14.9

Q9. The number of L type products sold by Store F is what percent of the number of the same type of products sold by Store E?

1) 76.33
2) 124
3) 83.33
4) 115
5) None of these

Q10. What is the ratio of the total number of N and L type products together sold by Store D and that of the same products sold by Store A?

1) 119 : 104
2) 102 : 115
3) 104 : 115
4) 117 : 103
5) None of these

Q11. What is the average price per product charged by all the Stores together for Product Q?

1) Rs. 14,700
2) Rs. 15,700
3) Rs. 15,200
4) Rs. 14,800
5) None of these

Q12. What is the difference in the amount earned by Store A through the sale of P type products and that earned by Store B through the sale of Q type products?

1) Rs. 38.4 lakhs
2) Rs. 0.384 lakh
3) Rs. 3.84 lakhs
4) Rs. 384 lakhs
5) None of these

Q13. What is the total amount earned by Store C through the sale of M and O type products together?

1) Rs. 2719.2 lakhs
2) Rs. 271.92 lakhs
3) Rs. 2.7192 lakhs
4) Rs. 27.192 lakhs
5) None of these

Q14. A train crossed a platform in 43 seconds. The length of the train is 170 metres. What is the speed of the train?

1) 233 km./hr
2) 243 km./hr
3) 265 km./hr

4) Cannot be determined

5) None of these

Q15. If a number is multiplied by three-fourth of itself, the value thus obtained is 10800. What is that number?

1) 210

2) 180

3) 120

4) 160

5) 140

Q16. What will come in place of the question mark (?) in the following number series?

17 49 343 (?)

1) 16807

2) 1227

3) 2058

4) 2401

5) None of these

Q17. 13 20 39 78 145 (?)

1) 234

2) 244

3) 236

4) 248

5) None of these

Q18. 12 35 81 173 357 (?)

17 |

1) 725
2) 715
3) 726
4) 736
5) None of these

Q19. 3 100 297 594 991 (?)

1) 1489
2) 1479
3) 1478
4) 1498
5) None of these

Q20. 112 119 140 175 224 (?)
1) 277
2) 276
3) 287
4) 266
5) None of these

Q21. It is required to get 40% marks to pass an exam. A candidate scored 200 marks and failed by 8 marks. What were the maximum marks of that exam?
1) 530
2) 540
3) 502
4) Cannot be determined
5) None of these

Q22. Vishal invested $(2/11)^{th}$ part of his monthly income in stocks share and $(1/4)^{th}$ part in mutual fund. He spent the remaining amount on domestic needs and apparel in the ratio 5 : 3 respectively. The expenditure on domestic needs was Rs.21oo. What is his annual income?

1) Rs. 2,500
2) Rs. 5,000
3) Rs. 6,000
4) Rs. 60,000
5) None of these

Q23. Mother and son's ages are in the ratio 7 : 8. Father and son's ages are in ratio 8 : 5. Find ratio of ages of father and mother.

1) 7 : 8
2) 8 : 7
3) 35 : 64
4) 64 : 35
5) None of these

Q24. A is twice as efficient as B. B started the work and after 4 days A Joins B and the total work was completed in 9 days. In how many days B can complete the work alone?

1) 5 days
2) 13 days
3) 17 days
4) 19 days
5) 23 days

Q25. In mixture of milk and water 270 I, there is milk and water in ratio 7 : 5. How much water is removed to get ratio 9 : 5 finally.

1) 4 l
2) 14 l
3) 19 l
4) 21 l
5) 25 l

Q26. The ratio of the ages of X and Y is 3 : 7. The ratio of the ages of X and Z is 5 : 14. Find the ratio of the ages Y and Z?

1) 7 : 14
2) 14 : 7
3) 5 : 6
4) 6 : 5
5) None of these

Q27. In a class of 40 students, the number of girls is 16 more than that of boys. The average weight of the class is 47.7. If the average weight of the girls is 45, what is the average weight of the boys?

1) 46.4
2) 48.9
3) 50.4
4) 51.3
5) 54

Q28. The difference between compound interest on a certain sum for 5th year at the rate of 30% and 3rd year at the rate of 20% is INR 450. Calculate the principal amount.

1) Rs. 390
2) Rs. 790
3) Rs. 3900
4) Rs. 7900

5) None of these

Q29. The cost price of item B is Rs. 150/- more than the cost price of item A. Item A was sold at a profit of 10% and item B was sold at a loss of 20%. If the respective ratio of selling prices of items A and B is 11 : 12, what is the cost price of item B?

1) Rs. 450
2) Rs. 420
3) Rs. 400
4) Rs. 350
5) Rs. 480

Q30. 40.1% of 260.2 - 59.98% of ? = 12
1) 220
2) 150
3) 300
4) 325
5) 200

Q31. 69.894 + 33.002 + 15.02 × 7.99 = ?
1) 180
2) 200
3) 220
4) 169
5) 170

Q32. $(42.11 \times 5.006) - \sqrt{7} \times 15.08 = ?$

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1) 250
2) 220
3) 190
4) 170
5) 130

Q33. ? % of 750.11 × 34.90 + 6.995 = 3000

1) 12
2) 15
3) 18
4) 75
5) 60

Q34. 815.002 + 29.98 - 53.998 + 3.01^2 = ?

1) 820
2) 880
3) 840
4) 800
5) 750

Q 35. Aditya borrowed Rs. 1500 at 2% p.a. and Rs. 1200 at 3% p.a. for the same time. He had to pay Rs. 1320 in all as interest. What is the time in years?

1) 5
2) 6
3) 10
4) 1
5) 4

Reasoning Ability

Q1. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

P > L ≤ T = Q; Z < L ≥ V

Conclusion:

I. Q ≥ V

II. Z < P

    1) Only conclusion I follows

    2) Only conclusion II follows

    3) Either conclusion I or II follows

    4) Neither conclusion I nor II follows

    5) Both conclusion I and II follow

Q2. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

T < H ≥ A < N ≤ C

Conclusion:

I. C > A

II. N > T

    1) Only conclusion I follows

    2) Only conclusion II follows

    3) Either conclusion I or II follows

    4) Neither conclusion I nor II follows

    5) Both conclusion I and II follow

Q3. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

$R = Q \geq E < S > T$

Conclusion:

I. R > S

II. Q ≥ T

    1) Only conclusion I follows

    2) Only conclusion II follows

    3) Either conclusion I or II follows

    4) Neither conclusion I nor II follows

    5) Both conclusion I and II follow

Q4. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

$C = O \leq V = L \leq R; S \geq R$

Conclusion:

I. S > C

II. S < V

      1) Only conclusion I follows

      2) Only conclusion II follows

      3) Either conclusion I or II follows

      4) Neither conclusion I nor II follows

      5) Both conclusion I and II follow

Q5. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

$E < N = C \geq L > S$

Conclusion:

I. L < E

II. S < N

      1) Only conclusion I follows

      2) Only conclusion II follows

      3) Either conclusion I or II follows

      4) Neither conclusion I nor II follows

      5) Both conclusion I and II follow

Q6- 8) Directions: Study the given information carefully and answer the questions given below. Syne, who is standing at point H, walks 11m towards East and reaches point R. She then takes a left turn and walks 7m. She takes

a left turn, walks 5m and reaches point Q. Point G is 6m to the South of point H. Point B is 6m to the East of point G.

Q6. How far and in which direction is point Q with respect to point B?
1) 13 m towards North
2) 9 m towards North
3) 10 m towards South
4) 11 m towards South
5) 12 m towards East

Q7. In which direction is point G with respect to point R?
1) South – West
2) North – West
3) East
4) West
5) South – East

Q8. How many such pairs of letters are there in the word 'INKED' each of which has as many letters between them in the word (in both forward and backward directions) as they have between them in the English alphabetical series?
1) None
2) More than three
3) Three
4) One
5) Two

Q9. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

P > L ≤ T = Q; Z < L ≥ V

Conclusion:

I. Q ≥ V

II. Z < P

1) Only conclusion I follows

2) Only conclusion II follows

3) Either conclusion I or II follows

4) Neither conclusion I nor II follows

5) Both conclusion I and II follow

Q10. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

T < H ≥ A < N ≤ C

Conclusion:

I. C > A

II. N > T

1) Only conclusion I follows

2) Only conclusion II follows

3) Either conclusion I or II follows

4) Neither conclusion I nor II follows

5) Both conclusion I and II follow

Q11. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

$R = Q ≥ E < S > T$

Conclusion:

I. $R > S$

II. $Q ≥ T$

      1) Only conclusion I follows

      2) Only conclusion II follows

      3) Either conclusion I or II follows

      4) Neither conclusion I nor II follows

      5) Both conclusion I and II follow

Q12. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

$C = O ≤ V = L ≤ R; S ≥ R$

Conclusion:

I. $S > C$

II. $S < V$

      1) Only conclusion I follows

      2) Only conclusion II follows

      3) Either conclusion I or II follows

      4) Neither conclusion I nor II follows

      5) Both conclusion I and II follow

Q13. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

$E < N = C \geq L > S$

Conclusion:

I. $L < E$

II. $S < N$

      1) Only conclusion I follows

      2) Only conclusion II follows

      3) Either conclusion I or II follows

      4) Neither conclusion I nor II follows

      5) Both conclusion I and II follow

Q14-16) Directions: Study the given information carefully and answer the questions given below. Syne, who is standing at point H, walks 11m towards East and reaches point R. She then takes a left turn and walks 7m. She takes a left turn, walks 5m and reaches point Q. Point G is 6m to the South of point H. Point B is 6m to the East of point G.

Q14. How far and in which direction is point Q with respect to point B?

      1) 13 m towards North

      2) 9 m towards North

      3) 10 m towards South

      4) 11 m towards South

      5) 12 m towards East

Q15. In which direction is point G with respect to point R?

    1) South – West

    2) North – West

    3) East

    4) West

    5) South – East

Q16. How many such pairs of letters are there in the word 'INKED' each of which has as many letters between them in the word (in both forward and backward directions) as they have between them in the English alphabetical series?

    1) None

    2) More than three

    3) Three

    4) One

    5) Two

Q17. Directions: In each of the following questions, two statements followed by two conclusions numbered I and II have been given. You must take the two given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follow from the given statements disregarding commonly known facts.

Statements:

All Drums are Flutes.

All Guitars are Drums.

Conclusions:

I. All Guitars are Flutes.

II. All Drums are Guitar.

1) Only Conclusion II follows

2) Both Conclusions I and II follow

3) Either Conclusion I or II follows

4) Neither Conclusion I nor II follows

5) Only Conclusion I follow

Q18. Directions: In each of the following questions, two statements followed by two conclusions numbered I and II have been given. You must take the two given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follow from the given statements disregarding commonly known facts.

Statements:

Some Speakers are Guests.

No Guest is a Dignitary.

Conclusion:

I. No Dignitary is a Speaker.

II. Some Guests are not Speakers.

1) Only Conclusion II follows.

2) Both Conclusions I and II follow.

3) Either Conclusion I or II follows.

4) Neither Conclusion I nor II follows.

5) Only Conclusion I follow.

Q19. Directions: In each of the following questions, two statements followed by two conclusions numbered I and II have been given. You must take the two given statements to be true even if they seem to be at variance from commonly known facts and then

decide which of the given conclusions logically follow from the given statements disregarding commonly known facts.

Statements:

All Spades are Tools.

No Spade is a Vessel.

Conclusion:

I. At least some Spades are Vessels.

II. No Spade is a Tool.

       1) Only Conclusion II follows.

       2) Both Conclusions I and II follow.

       3) Either Conclusion I or II follows.

       4) Neither Conclusion I nor II follows.

       5) Only Conclusion I follow.

Q20. Study the following arrangement carefully and answer the question given below:

In a certain code 'FINANCE' is written as 'ELMDMBH' and 'SHARE' is written as 'RGDQH' How is 'BANKING' written in that code?

       1) EBQNHQF

       2) ADMJLMF

       3) ABMNHLQF

       4) EDQMHQI

       5) None of these

Q21. In certain code, 'BEAMING' is written as 'BFCMHOJ' and 'CLEAR' is written as 'MDESB'. How is 'TRAIL' written is that code?

       1) USAMJ

       2) USAJM

3) SUAMJ

4) SUAJM

5) None of these

Q22. If it is possible to make only one meaningful English word with the second, fourth, fifth and seventh letters of the word COURTESY, using each letter only once in the word, which of the following will be the third letter of that word? If no such word can be formed, give 'N' as your answer, and if more than one such word can be formed, give 'M' as your answer.

1) R

2) O

3) S

4) N

5) M
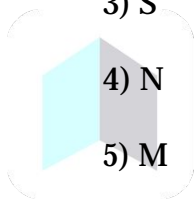
Q23. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

P > L ≤ T = Q; Z < L ≥ V

Conclusion:

I. Q ≥ V

II. Z < P

1) Only conclusion I follows

2) Only conclusion II follows

3) Either conclusion I or II follows

4) Neither conclusion I nor II follows

5) Both conclusion I and II follow

Q24. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

T < H ≥ A < N ≤ C

Conclusion:

I. C > A

II. N > T

    1) Only conclusion I follows

    2) Only conclusion II follows

    3) Either conclusion I or II follows

    4) Neither conclusion I nor II follows

    5) Both conclusion I and II follow

Q25. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

R = Q ≥ E < S > T

Conclusion:

I. R > S

II. Q ≥ T

1) Only conclusion I follows

2) Only conclusion II follows

3) Either conclusion I or II follows

4) Neither conclusion I nor II follows

5) Both conclusion I and II follow

Q26. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

C = O ≤ V = L ≤ R; S ≥ R

Conclusion:

I. S > C

II. S < V

1) Only conclusion I follows

2) Only conclusion II follows

3) Either conclusion I or II follows

4) Neither conclusion I nor II follows

5) Both conclusion I and II follow

Q27. Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions, read the statements carefully and find out which conclusions logically follows from the given statements.

Statement:

E < N = C ≥ L > S

Conclusion:

I. L < E

II. S < N

1) Only conclusion I follows

2) Only conclusion II follows

3) Either conclusion I or II follows

4) Neither conclusion I nor II follows

5) Both conclusion I and II follow

Q28-29) Directions: Study the given information carefully and answer the questions given below. Syne, who is standing at point H, walks 11m towards East and reaches point R. She then takes a left turn and walks 7m. She takes a left turn, walks 5m and reaches point Q. Point G is 6m to the South of point H. Point B is 6m to the East of point G.

Q28. How far and in which direction is point Q with respect to point B?

1) 13 m towards North

2) 9 m towards North

3) 10 m towards South

4) 11 m towards South

5) 12 m towards East

Q29. In which direction is point G with respect to point R?

1) South – West

2) North – West

3) East

4) West

5) South – East

Q30. How many such pairs of letters are there in the word 'INKED' each of which has as many letters between them in the word (in both forward and backward directions) as they have between them in the English alphabetical series?

    1) None

    2) More than three

    3) Three

    4) One

    5) Two

Q31. Directions: In each of the following questions, two statements followed by two conclusions numbered I and II have been given. You must take the two given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follow from the given statements disregarding commonly known facts.

Statements:

All Drums are Flutes.

All Guitars are Drums.

Conclusions:

I. All Guitars are Flutes.

II. All Drums are Guitar.

    1) Only Conclusion II follows

    2) Both Conclusions I and II follow

    3) Either Conclusion I or II follows

    4) Neither Conclusion I nor II follows

    5) Only Conclusion I follow

Q32. Directions: In each of the following questions, two statements followed by two conclusions numbered I and II have been given. You must take the two given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follow from the given statements disregarding commonly known facts.

Statements:

Some Speakers are Guests.

No Guest is a Dignitary.

Conclusion:

I. No Dignitary is a Speaker.

II. Some Guests are not Speakers.

      1) Only Conclusion II follows.

      2) Both Conclusions I and II follow.

      3) Either Conclusion I or II follows.

      4) Neither Conclusion I nor II follows.

      5) Only Conclusion I follow.

Q33. Directions: In each of the following questions, two statements followed by two conclusions numbered I and II have been given. You must take the two given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follow from the given statements disregarding commonly known facts.

Statements:

All Spades are Tools.

No Spade is a Vessel.

Conclusion:

I. At least some Spades are Vessels.

II. No Spade is a Tool.

1) Only Conclusion II follows.

2) Both Conclusions I and II follow.

3) Either Conclusion I or II follows.

4) Neither Conclusion I nor II follows.

5) Only Conclusion I follow.

Q34. Study the following arrangement carefully and answer the question given below:

In a certain code 'FINANCE' is written as 'ELMDMBH' and 'SHARE' is written as 'RGDQH' How is 'BANKING' written in that code?

1) EBQNHQF

2) ADMJLMF

3) ABMNHLQF

4) EDQMHQI

5) None of these

Q35. In certain code, 'BEAMING' is written as 'BFCMHOJ' and 'CLEAR' is written as 'MDESB'. How is 'TRAIL' written is that code?

1) USAMJ

2) USAJM

3) SUAMJ

4) SUAJM

5) None of these

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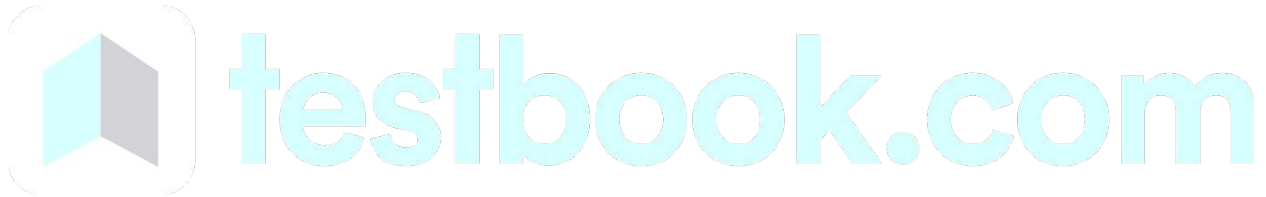
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