

SBI CLERK PRELIMS LIVE LEAK

QUESTIONS

Q 1. In the question given below, the sentence is divided into three parts I, II and III. For each part an alternate statement is also given. You have to determine if a part requires correction, and then mark that as your answer.

He would go on from win one/of the most coveted championship/games in the history of Basketball.

I. He would go on to win one

II. of the most coveted championships

III. games on the history of Basketball.

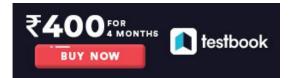
- 1) Lonly
- 2) II only
- 3) Both Land II
- 4) Both II and III
- 5) I, II and III
- Q 2. In the question given below, the sentence is divided into three parts I, II and III. For each part an alternate statement is also given. You have to determine if a part requires correction, and then mark that as your answer.

It were destined/that she should be able/to keep her promise to him.









- I. It was destined
- II. that she could be able
- III. to kept her promise to him.
- 1) I only
- 2) II only
- 3) Both I and II
- 4) Both II and III
- 5) I, II and III
- Q 3. In the question given below, the sentence is divided into three parts I, II and III. For each part an alternate statement is also given. You have to determine if a part requires correction, and then mark that as your answer.

TESTS

Howard blames disagreements with a/professor regarding this hypothesis/in a reason for his leaving the college.

- I. Howard blames disagreements along a
- II. professors regarding this hypothesis
- III. as a reason for his leaving the college.
- 1) I only
- 2) II only
- 3) III only
- 4) Both II and III
- 5) I, II and III







Q 4. In the question given below, the sentence is divided into three parts I, II and III. For each part an alternate statement is also given. You have to determine if a part requires correction, and then mark that as your answer.

It was indeed fate whom/brought the lovers together/from that rainy August afternoon.

- I. It was indeed fate that
- II. were to brought the lovers together
- III. on that rainy August afternoon.
- 1) I only
- 2) II only
- 3) Both I and III
- 4) Both II and III
- 5) I, II and III
- Q 5. In the question given below, the sentence is divided into three parts I, II and III. For each part an alternate statement is also given. You have to determine if a part requires correction, and then mark that as your answer.

By the will of his father he/had granted sole rights to his/father's lands and the properties in Mayfield.

- I. By the will in his father he
- II. had been granted sole rights to his
- III. father's lands and the properties on Mayfield.
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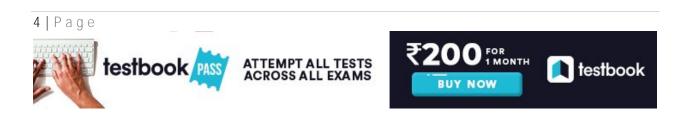
- 1) I only
- 2) II only
- 3) Both I and II
- 4) Both II and III
- 5) I, II and III
- Q 6. In the following sentence, a part of the sentence is underlined. Below are given alternatives to the underlined part, which may improve the sentence. Choose the correct alternative. In case no improvement is needed, choose the alternative that indicates 'No improvement'.

ATTEMPT ALL TESTS

ACROSS ALL EXAMS

It was deigned unnecessary by the council to be holding public functions anymore.

- A. It were deigned unnecessary
- B. It was deemed unnecessary
- C. It had been deigned unnecessary
- 1) Only A
- 2) Only B
- 3) Both A and C
- 4) Both B and C
- 5) No improvement
- Q 7. In the following sentence, a part of the sentence is underlined. Below are given alternatives to the underlined part, which may improve the sentence. Choose the correct alternative. In case no improvement is needed, choose the alternative that indicates 'No improvement'.





The teacher felt great <u>remorse in spite to</u> the overwhelming response by the students.

- A. remorsed in spite to
- B. remorse in spite of
- C. remorse despite
- 1) Only A
- 2) Only B
- 3) Both A and C
- 4) Both B and C
- 5) No improvement
- Q 8. In the following sentence, a part of the sentence is underlined. Below are given alternatives to the underlined part, which may improve the sentence. Choose the correct alternative. In case no improvement is needed, choose the alternative that indicates 'No improvement.'

The coach <u>was on the vestige of</u> leading the team to a great victory at the Basketball tournament.

- A. Was on the verge of
- B. Were on the vestige of
- C. Was on the cusp of
- 1) Only A
- 2) Only B
- 3) Both A and C
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- 5) No improvement
- Q 9. In the following sentence, a part of the sentence is underlined. Below are given alternatives to the underlined part, which may improve the sentence. Choose the correct alternative. In case no improvement is needed, choose the alternative that indicates 'No improvement.'

In doing so, the children wanted to cultivate better personalities for themselves.

A. In done so

- B. By done so
- C. In doing to
- 1) Only A
- 2) Only B
- 3) Both A and C
- 4) Both B and C
- 5) No improvement
- Q 10. In the following sentence, a part of the sentence is underlined. Below are given alternatives to the underlined part, which may improve the sentence. Choose the correct alternative. In case no improvement is needed, choose the alternative that indicates 'No improvement'.

The crisis made Kennedy believe that another failure on part of the United States <u>in arrest communist expansion would</u> fatally damage U.S. credibility.

- A. for the arrest communist expansion would
- B. in arresting communist expansion would









C. to arrest communist expansion would

- 1) Only A
- 2) Only B
- 3) Both A and C
- 4) Both B and C
- 5) No improvement
- Q 11. In the question, two sentences (I) and (II) are given. Each sentence has a blank in it. Against each five options are suggested. Out of these, only one fits at both the places in the context of each sentence. Mark that option as your answer.

I. The television seemed to quickly _____ radio as the major source of entertainment.

II. The performance shown by the boy would ______ even the toughest Olympic athletes.

- 1) Cover
- 2) Conflict
- 3) Conflict
- 4) Propose
- 5) Ignite
- Q 12. In the question, two sentences (I) and (II) are given. Each sentence has a blank in it. Against each five options are suggested. Out of these, only

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one fits at both the places in the context of each sentence. Mark that option as your answer.

I. Little did I know that this incident from my past would come back to _____ me.

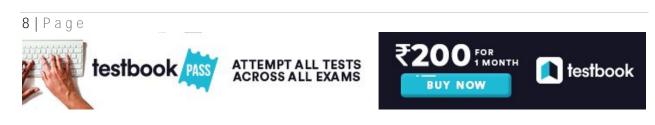
II. Cafe de Flore was the favourite _____ of the artists in the 1920s Paris.

- 1) Balm
- 2) Club
- 3) Joint
- 4) Haunt
- 5) Invest
- Q 13. In the question, two sentences (I) and (II) are given. Each sentence has a blank in it. Against each five options are suggested. Out of these, only one fits at both the places in the context of each sentence. Mark that option as your answer.

I. The edge of the cliff seemed very _____ and I wondered how anybody could have ever climbed it.

II. The bigger slope would mean a _____ demand curve and lesser elasticity of the demand for a product.

- 1) Tall
- 2) Escalating
- 3) Steep
- 4) Diminishing
- 5) Skip
- Q 14. In the question, two sentences (I) and (II) are given. Each sentence has a blank in it. Against each five options are suggested. Out of these, only







one fits at both the places in the context of each sentence. Mark that option as your answer.

I. He was the most ______ person I had met, as his magnanimity showed no bounds.

II. The purpose of such ______ institutions is to ensure the poor and the needy are well taken care of.

- 1) Disciplined
- 2) Poor
- 3) Administrative
- 4) Executive
- 5) Charitable
- Q 15. In the question, two sentences (I) and (II) are given. Each sentence has a blank in it. Against each five options are suggested. Out of these, only one fits at both the places in the context of each sentence. Mark that option as your answer.

I. Sentences of such type would compare _____ but similar ideas in a paragraph.

II. As soon as I entered the room, I got the _____ impression of having been there before.

- 1) Different
- 2) Distinct
- 3) Thought
- 4) Evolution
- 5) Dodge







Direction: Read the following passage carefully and answer the questions given below.

The Centre's decision to revoke the Armed Forces (Special Powers) Act in Meghalaya and reduce its Ambit in Arunachal Pradesh is welcomed insofar as it signifies a willingness to reconsider the use of the special law as and when the ground situation improves. The extent of 'disturbed areas' in Meghalaya was earlier limited to within 20 km of its border with Assam. The whole of Nagaland, most of Assam, and Manipur excluding the areas falling under seven Assembly constituencies in Imphal, continue to be under the law, which provides protection to the point of total immunity from prosecution for the security forces operating in the notified areas. In Arunachal, the areas under AFSPA have been reduced to the limits of eight police stations, instead of the previous 16, in three districts bordering Assam. It was only last month that the Act was extended for six months in Assam, even though the Union Home Ministry has said the situation has improved considerably. AFSPA was extended in Nagaland by six months from January. There is no sign that the vigour of the law will be diluted, but the area of its use may be progressively curtailed over time. It was withdrawn in Tripura in 2015. Assam has been empowered to decide on how long it needs the cover of AFSPA. Even though there is ample evidence that the law has created a sense of impunity among the security forces wherever it has been invoked, the Centre is still far from abrogating the Act, mainly because the Army favours its continuance. Manipur had borne the brunt of Army excesses over the years. In a rare intervention in a matter concerning internal security, in 2016 the Supreme Court had ruled that the armed forces cannot escape investigation for excesses committed in the discharge of their duties even in 'disturbed areas'. It ordered a probe into specific cases. In other words, accountability for human rights violations is sacrosanct and the legal protection offered by AFSPA cannot be absolute. During the Budget session, Union Minister of State for Home Hansraj Gangaram Ahir informed the Lok Sabha in a written reply that the government was considering a proposal to make AFSPA more "operationally effective and humane". In







2005, a committee headed by former Supreme Court judge B.P. Jeevan Reddy was tasked by the then United Progressive Alliance government with suggesting amendments to AFSPA. The committee recommended that the law is repealed altogether and that the Unlawful Activities (Prevention) Act is amended in a manner that would enable insurgency and conflict to be tackled legally. Now that there is some degree of official recognition that special laws for protecting armed forces personnel from the legal consequences of their operations and excesses need not continue indefinitely, it is time for the Centre to revisit the Jeevan Reddy committee report and find ways of humanising AFSPA, if not revoking it altogether.

Q 16. What is the meaning of insofar?

- 1) Instead of
- 2) Despite
- 3) As long as
- 4) So far as
- 5) Although

Q 17. Which of the following words is similar in meaning to the word sacrosanct?

- 1) Captivate
- 2) Beguile
- 3) Unassailable
- 4) Delight
- 5) Enthrall
- Q 18. What was the recommendation of the "Jeevan Reddy led committee" that the author wants government to revisit?

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- 1) It said that the Act should be amended to humanize AFSPA, instead revoking it altogether
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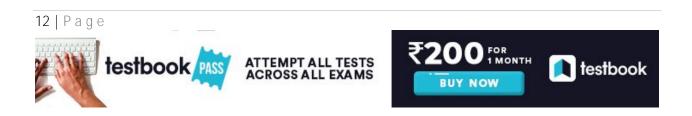




- 2) It said that the law is draconian and Army officers taking undue advantage of the Act must be given severe punishments
- 3) It said that states should be given the right to decide whether they want AFSPA to continue or not
- 4) It said that the law be abrogated, and that the Unlawful Activities (Prevention) Act be amended so that insurgency and conflict to be tackled legally
- 5) None of the above

Q 19. How much area was under AFSPA in Meghalaya prior to its complete revocation?

- 1) It was limited to 20 km of its border with Manipur
- 2) It was limited to 20 km of its border with Assam
- 3) It was limited to 21 km of its border with Tripura
- 4) It was limited to 20 km
- 5) It was limited to 26 km of its border with West Bengal
- Q 20. Why does the author want the Government to at least humanise the AFSPA Act?
 - 1) Because human rights abuse has taken a dirty turn in India and more and more people are coming out on the streets to protest against it.
 - 2) Because much of the insurgency in India has already been tackled which makes AFSPA completely useless.
 - 3) Because there is some degree of official recognition that special laws for protecting armed forces personnel from the legal consequences of their operations and excesses need not continue indefinitely.
 - 4) Because AFSPA has been criticized globally by various human rights organisation and the author is apprehensive that ignoring this would damage India's image in the world.
 - 5) All of the above





- Q 21. "Armed forces cannot escape investigation for excesses committed in the discharge of their duties even in 'disturbed areas.'" What did this decision meant for the armed forces?
 - 1) It meant that cases against Indian forces would be dismissed if the victims of human rights violations are found to have engaged in acts against the state.
 - 2) It meant that the degree of accountability for human rights violations will vary depending upon the circumstances under which an act was performed.
 - 3) It meant that armed forces can't escape investigation if any lapse in the discharge of duties is found.
 - 4) It meant that accountability for human rights violations is of utmost importance and the legal protection offered by AFSPA cannot be absolute.
 - 5) None of the above
- Q 22. What according to the author is going to be the scope of this Special Act going ahead?
 - 1) According to the author in the future this act will provide protection to the point of total immunity from prosecution for the security forces.
 - 2) The author believes that the strength of the law is not likely to be diluted, but the area of its use may be progressively curtailed over time.
 - 3) The author believes that States will be empowered to decide on how long it needs the cover of AFSPA in the future.
 - 4) The author believes that the law will be repealed altogether, and that the Unlawful Activities (Prevention) Act be amended in a manner that would enable insurgency and conflict to be tackled legally.
 - 5) All if the above
- Q 23. Which of the following is one of the major flaws in the Armed Forces Special Powers Act?

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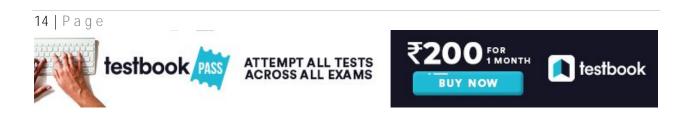






- 1) It legitimizes killing of innocent civilians.
- 2) It creates a sense of impunity among the security forces.
- 3) It can be invoked by the armed forces anywhere in India to suit their needs.
- 4) It gives armed forces power to overturn government decisions as well as court's decision.
- 5) None of the above
- Q 24. Which among the following states is completely under AFSPA Act?
 - 1) Arunachal Pradesh
 - 2) Tripura
 - 3) Assam
 - 4) Manipur
 - 5) Nagaland
- Q 25. What does Government's decision to revoke AFSPA in Meghalaya indicate?
 - 1) It indicates the willingness of Narendra Modi led government to attract investment to North Eastern Regions from East Asia.
 - 2) It indicates that Peace is returning to North Eastern Regions.
 - **3)** It indicates that the power to invoke and revoke this act lies in the hand of the ruling central government only.
 - 4) A willingness to revoke the use of this special act as and when the ground situation improves.
 - 5) All of the above

Direction: The following sentences form a paragraph. The second and the fifth sentences of the paragraph are given. The rest of the sentences are numbered as A, B, C, D and E. These five parts are not given in their proper





order. Read the sentences and choose the alternative that arranges them in correct order.

A. Its principal objection was that CPEC passed through Pakistan-occupied Kashmir (PoK).

2. India registered its protest by boycotting the high-profile Belt and Road Forum organised by China.

B. Otherwise, its protests on CPEC may well be ignored by stakeholders in the project, with little consequence.

C. It says the so-called 'China-Pakistan Economic Corridor' violates India's sovereignty and territorial integrity. No country can accept a project that ignores its core concerns on sovereignty and territorial integrity.

5. At a broader level, if China invests heavily in the region, it risks becoming party to what has been a troubling bilateral dispute between nuclear-armed rivals.

D. India has sent a clear message to Beijing that it doesn't support China-Pakistan Economic Corridor(CPEC).

E. CPEC is ultimately a thorn in India-Pakistan relations. The best way forward would be for India to come up with a concrete plan on PoK.

Q 26. Which of the following is THIRD in the above given passage?

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- 1) A
- 2) B
- 3) D
- 4) E
- 5) C

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NOW



- Q 27. Which of the following is FOURTH in the above given passage?
 - 1) C
 - 2) A
 - 3) E
 - 4) B
 - 5) D
- Q 28. Which of the following is LAST(SEVENTH) in the above given passage?
 - 1) B
 - 2) E
 - 3) D
 - 4) A
 - 5) C



- 1) D
- 2) E
- 3) A
- 4) B
- 5) C
- Q 30. Which of the following is SIXTH in the above given passage?
 - 1) B
 - 2) D
 - 3) E
 - 4) A
 - 5) C







Directions: Study the following information and answer the given questions.

Pavan is the father of John. Sweety is the mother of Nag who is a brother of John. Bunny is a son of Sweety. Chinni is the sister of Bunny.

- Q 31. How John is related to Chinni?
- 1) Data inadequate
- 2) Cousin
- 3) Brother
- 4) Sister
- 5) Uncle
- Q 32. How Pavan is related to Bunny?
- 1) Uncle
- 2) Grandfather
- 3) Father
- 4) Brother
- 5) Cousin

Directions: Study the following information and answer the below-given questions.

L, M, N, O and P are five students, each of with different heights. O is not the third shortest student. L is shorter than only one student. N is taller than P only.

Q 33. Who among the following is third shortest student?

- 1) L
- 2) M
- 3) N
- 4) O 17 | Page











- Q 34. Who among the following is tallest?
 - 1) L
 - 2) M
 - 3) N
 - 4) O
 - 5) P
- Q 35. Directions: In the following question assuming the given statements to be true, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

Statements: $Z < P \le A = J \ge T > N$; $O \ge L = E > A < D$; V < S > J > R

Conclusions:

I.V > N

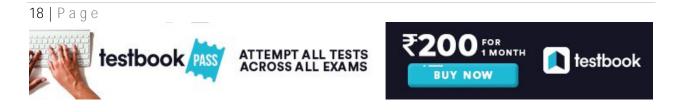
II. $S \ge N$

III. Z < L

IV. O > R

- 1) Only III is true
- 2) Only I and III are true
- 3) Only III and IV are true
- 4) Only I, III and IV are true
- 5) Only I, II and III are true
- Q 36. Directions: In the following question assuming the given statements to be true, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

 $\texttt{Statements: } Z = Y \geq I > O \leq X = S \texttt{; } R > M > E > Z \leq G \texttt{; } F \leq Y \leq N > V > D$







Conclusions:

- I. I < R
- 11. D > 1
- III. R > O
- IV. N > O
- 1) Only I and III are true
- 2) Only I and II are true
- 3) Only I, II and III are true
- 4) Only III and IV are true
- 5) All except conclusion II are true
- Q 37. Directions: In the following question assuming the given statements to be true, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

Statements: $C > O \ge Q \le T \le N \ge Y = R$; $I \ge V \ge E \le S \le R$; R > L > A; $K < G \le M > Q \ge D$

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Conclusions:

I.N > E

 $\mathsf{II.} \mathsf{N} = \mathsf{E}$

III. N > A

IV. T \geq G

- 1) Only III is true
- 2) Only III and either I or II are true
- 3) Only II and III are true









- 4) Only either I or II is true
- 5) Only III and IV are true
- Q 38. Directions: In the question below are given four statements followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

TESTS

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Statements:

Some monkey are parrot.

No parrot is cow.

Some cow are horse.

All horse are tiger.

Conclusions:

- I. Some tiger are parrot.
- II. Some cow are monkey.
- III. No parrot is tiger.
- IV. Some horse are parrot.
- 1) Only IV follows
- 2) Only I follows
- 3) Only II follows
- 4) Only either I or III follows
- 5) Only II and IV follow









Q 39. Directions: In the question below are given four statements followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

All watch are song.

Some song are cake.

Some flag are not watch.

No chair is song.

Conclusions:

- I. Some song are not flag.
- II. Some watch are cake.
- III. No watch is chair.
- IV. All chair can be cake.
- 1) Only I and IV follow
- 2) Only I and III follow
- 3) Only III follows
- 4) Only I, III, IV follow
- 5) Only II, III and IV follow







Directions: Study the following number sequence and answer the questions given below it.

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- Q 40. Which of the following is third number to the right of the number which is ninth from the right end in the given sequence?
 - 1) 4
 - 2) 2
 - 3) 5
 - 4) 6
 - 5) None of these
- Q 41. How many odd numbers are there in the sequence which are immediately preceded and also immediately followed by an even number?
 - 1) One
 - 2) Two
 - 3) Three
 - 4) Four
 - 5) More than four
- Q 42. How many even numbers are there in the sequence which are immediately preceded by an odd number but immediately followed by an even number?
- 1) One
- 2) Two
- 3) Three
- 4) Four
- 5) More than four
- Q 43. If MOTHER is coded as 79, what is the code for SISTER?
 - 1) 89
 - 2) 88
 - 3) 91









- 4) 90
- 5) 93

Directions: Study the following arrangement carefully and answer the questions given:

4 C * 3 B J 5 K % L 9 M 6 N * A 8 P 1 @ Q \$ R 2 S # T U 7 G

- Q 44. How many such consonants are there in the above arrangement, each of which is immediately preceded by a number and immediately followed by a symbol?
 - 1) One
 - 2) Two
 - 3) Three
 - 4) More than three
 - 5) None

Q 45. If all the symbols are removed from the above arrangement, which element will be eighth to the right of the sixth element from the left?

- 1) 7
- 2) C
- 3) 6
- 4) 8
- 5) None
- Q 46. If all the numbers are removed from the above arrangement, which element will be sixth to the left of the tenth element from the right?
 - 1) 7
 - 2) C
 - 3) 6
 - 4) %
 - 5) None





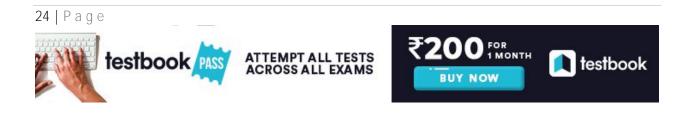


- Q 47. In a certain code language the word STYLE is written as LSYET and TURKY is written as KTRYU. How will the word ZEBRA be written in that code language?
 - 1) RZBAE
 - 2) ARBZE
 - 3) AEBRZ
 - 4) ARBEZ
 - 5) AZBER
- Q 48. Directions: Which one set of letters when sequentially placed at the gaps in the given letter series shall complete it.
 - kk _ kk_k _ kkkk _ k_
 - 1) mkmmk
 - 2) nmnmk
 - 3) nmmkm
 - 4) nnmkk
 - 5) kmnkn
- Q 49. Directions: Study the following information and answer the questions given.

Kumar walks 10 meters towards North. From there, he walks 6 meters towards South. Then, he walks 3 meters towards East.

In which direction is he from the starting point?

1) East







- 2) West
- 3) North West
- 4) North East
- 5) North
- Q 50. Directions: Study the following information and answer the questions given.

Kumar walks 10 meters towards North. From there, he walks 6 meters towards South. Then, he walks 3 meters towards East.

How far is he with respect to his starting point?

- 1) 1 meter
- 2) 2 meters
- 3) 3 meters
- 4) 4 meters
- 5) 5 meters

Directions: Study the following information and answer the questions given.

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Eight persons – Anu, Chris, Ellen, Gouri, Jasmin, Leela, Nike and Peru are sitting around a circular table facing the center with equal distances between each other (but not necessarily in the same order). Each of them is also related to Jasmin in some way or the other. Chris sits third to the left of Jasmin. Only one person sits between Jasmin **and Peru. Jasmin's sister** sits to the immediate right of Peru. Only two people sit **between Jasmin's sister and Jasmin's** mother. Anu sits to the immediate right of **Jasmin's mother. Nike sits to the immediate right of Gouri. Jasmin's brother sits third to** the right of Nike. Jas**min's wife sits second to the left of Jasmin's brother. Only three**







people sit between Jasmin's wife and Ellen. Jasmin's son sits second to the right of Jasmin's father. Only two people sit between Jasmin's father and Jasmin's daughter.

- Q 51. Who amongst the following is the brother of Jasmin?
 - 1) Peru
 - 2) Nike
 - 3) Chris
 - 4) Anu
 - 5) Gouri
- Q 52. How many people sit between Jasmin and Chris, when counted from the right of Chris?
 - 1) Five
 - 2) Two3) Four
 - 4) Three
 - 5) One

Q 53. Who sits to the immediate right of Peru?

- 1) Anu
- 2) Jasmin's sister
- 3) Jasmin
- 4) Jasmin's Wife
- 5) Chris
- Q 54. Which of the following statement is true with respect to the given information?
 - 1) Jasmin is an immediate neighbor of his father.









- 2) Gouri is the mother in law of Peru.
- 3) Nike sits to the immediate left of Anu
- 4) Jasmin's mother sits to the immediate left of Jasmin.
- 5) All are true.
- Q 55. How is Anu related to Ellen?
 - 1) Sister
 - 2) Uncle
 - 3) Sister in law
 - 4) Father
 - 5) Daughter

Directions: Study the following information and answer the given questions.

Eight persons are sitting in two parallel rows containing four persons each in such a way that there is an equal distance between adjacent persons. In row – 1, P, Q, R and S are seated and all of them are facing South. In row – 2, A, B, C, and D are seated and all of them are facing North. Therefore, in the given seating arrangement each person seated in a row faces another person of the other row. Each of them belongs to different places viz., Delhi, Jaipur, Patna, Pune, Mumbai, Chennai, Shillong and Surat, but not necessarily in the same order.

The person from Delhi is second to the right of the person who faces C. The immediate neighbor of the person from Delhi faces the person from Patna. Only one person sits between the person from Patna and B. One who faces B is second to the left of P. One who is an immediate neighbor of B faces the person from Jaipur. The person facing the person from Jaipur is second to the right of the person from Pune. There is only one person between the person from Jaipur and S. R faces the person from Surat. R

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is neither from Jaipur nor Mumbai. The person who is an immediate neighbor of D is from Shillong. D is not an immediate neighbor of B.

- Q 56. Which of the following pairs of persons is seated at the extreme ends in any of the two rows?
 - 1) SQ
 - 2) PR
 - 3) AC
 - 4) BD
 - 5) RS
- Q 57. Which of the following statements is not true regarding R?
 - 1) R is at the extreme right end of the row.
 - 2) R faces the person from Surat.
 - 3) R is second to the left of P.
 - 4) There are two persons between R and S.
 - 5) R is an immediate neighbor of Q.
- Q 58. Which of the following statements is not true regarding R?
 - 1) R is at the extreme right end of the row.
 - 2) R faces the person from Surat.
 - 3) R is second to the left of P.
 - 4) There are two persons between R and S.
 - 5) R is an immediate neighbor of Q.
- Q 59. Which of the following statements is not true regarding R?
 - 1) R is at the extreme right end of the row.
 - 2) R faces the person from Surat.
 - 3) R is second to the left of P.









- 4) There are two persons between R and S.
- 5) R is an immediate neighbor of Q.

Q 60. Which of the following statements is not true regarding R?

- 1) R is at the extreme right end of the row.
- 2) R faces the person from Surat.
- 3) R is second to the left of P.
- 4) There are two persons between R and S.
- 5) R is an immediate neighbor of Q.

Directions: Study the following information and answer the given questions.

P, Q, R, S, T, V, W and Z are travelling to three destinations Delhi, Hyderabad and Chennai in three different vehicles – Honda city, Swift and Ford. There are three females among them one in each car. There are at least two persons in each car.

R is not travelling with Q and W. T, a male, is travelling with only Z and they are not travelling to Chennai. P, a male, is travelling in Honda city to Hyderabad. S is sister of P and travels by Ford. V and R travel together. W does not travel to Chennai.

Q 61. Members in which vehicle are travelling to Chennai?

- 1) Honda city
- 2) Swift
- 3) Ford
- 4) Either Ford or Swift
- 5) Can't be determined
- Q 62. In which car four members are travelling?
 - 1) Ford
 - 2) Swift









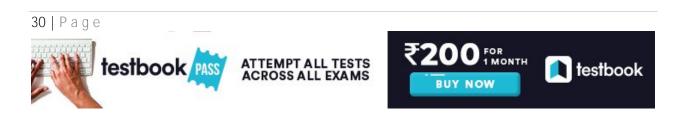
- 3) Honda city
- 4) Either Honda city or Ford
- 5) None

Q 63. Which of the following combinations represents the three female members?

- 1) Q, S, Z
- 2) W, S, Z
- 3) P, S, Z
- 4) R, S, Z
- 5) None
- Which of the following combinations represents the members travelling in Q 64. Swift?
 - 1) T, Z, W



- 3) T, Z
- 4) R, T, Z
- 5) Can't be determined
- Q 65. How many meaningful English words can be formed (starting with D) from letters A, T, H, R and E each being used only once in each word?
 - 1) One
 - 2) Two
 - 3) Three
 - 4) More than three
 - 5) None





Q 66. What approximate value should come in place of the question mark '?' in the following question? (You are not expected to calculate the exact value)

81.84 + 145.87 + 15.64 = 90.003 + 35.88 + ?

- 1) 125
- 2) 111
- 3) 118
- 4) 151
- 5) 132
- Q 67. What approximate value should come in place of the question mark '?' in the following question? (You are not expected to calculate the exact value)

 $(12.90\% \text{ of } 4800) \div 26 = 5.94\% \text{ of } ?$

- 1) 800
- 2) 700
- 3) 600
- 4) 400
- 5) 200

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 \mathbb{Q} 68. What approximate value should come in place of the question mark '?' in the

following question? (You are not expected to calculate the exact value)

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$$(365.27 + 76.01)^{\frac{1}{2}} \div 6.89 = \frac{3\times?}{2}$$

- 1) 12
- 2) 9
- 3) 30
- 4) 4
- 5) 2









Q 69. What should come in place of the question mark '?' in the following question?

(You are not expected to calculate the exact value)

89.01 - 23.76 + 46.83 - 23.92 + 46.908 = ?

- 1) 130
- 2) 124
- 3) 135
- 4) 119
- 5) None of these

\bigcirc 70. What should come in place of the question mark '?' in the following question?

(You are not expected to calculate the exact value)

63.706 × 2.3 + 46.408 × 3.8 - 23.692 × 4.6 = ?

- 1) 182
- 2) 165
- 3) 176
- 4) 192
- 5) None of these

Q 71. What should come in place of the question mark '?' in the following question? $\frac{9}{12}$ of 2197 + $\frac{3}{7}$ of 1155 =?

- 1) 2020
- 2) 2016
- 3) 2116
- 4) 2061
- 5) None of these

Q 72. What will come in place of question mark '?' in the following question?

78% of $\sqrt{518400} \div 2.34 = ? \times 1.5$





- 1) 10
- 2) 256
- 3) 160
- 4) 100
- 5) 64

 \bigcirc 73. What will come in place of question mark '?' in the following question?

 $(9 \times 4.5 + 11 \times 5.5) + (15 \times 7.2) = 225 - ?$

- 1) 11
- 2) 20
- 3) 16
- 4) 27
- 5) 18

Q 74. What should come in place of the question mark '?' in the following question? $[\{(5 + \frac{7}{6}) \times (\frac{36}{5})\} \div (7 + \frac{2}{5})] + 6 = ?$

- 1) 18
- 2) 15
- 3) 12
- 4) 20
- 5) None of these

Q 75. What will come in place of question mark '?' in the following question? 7.2% of 800 + 11.5% of $600 = 11^2 + 1.4\%$ of ?

- 1) 100
- 2) 210
- 3) 300
- 4) 270









Directions: The following table gives the percentage distribution of number of families in five localities Jainagar, Kamlanagar, Lalbagh, Mujnesar and Neiville on the basis of newspaper or magazines they take and also on the basis of monthly or yearly subscription. Each of the household takes either newspaper or magazine and the subscription is either annual or monthly.

Locality	Percentage of household buying magazine	Proportion of	Proportion of
		monthly to annual	monthly to annual
		subscription of	subscription of
		magazines	newspapers
Jainagar	30	1:4	2:3
Kamlanagar	38	2:3	6:7
Lalbagh	48	3:5	4:5
Mujnesar	50	1:2	2:3
Neiville	60	5:3	3:2

- Q 76. If the annual subscription for magazine in Mujnesar is 1.5 million, then find the annual newspaper subscription in that area
 - 1) 2.1 million
 - 2) 7.7 million
 - 3) 1.35 million
 - 4) 2.25 million
 - 5) None of these
- Q 77. If the annual newspaper subscription in Neiville is 5.7 million, then what is the total number of both magazine and newspaper annual subscription in that area?
 - 1) 3.8 million







- 2) 10.5 million
- 3) 9.5 million
- 4) 11.4 million
- 5) None of these
- Q 78. What will be the number of annual magazine subscription in Lalbagh if the total number of household in that area is 42 million?
 - 1) 12.6 million
 - 2) 33.6 million
 - 3) 30 million
 - 4) 26.25 million
 - 5) None of these
- Q 79. What is the total annual magazine subscription for Jainagar if the monthly magazine subscription for Jainagar is 105 million?
 - 1) 210 million
 - 2) 420 million
 - 3) 520 million
 - 4) 425 million
 - 5) None of these
- Q 80. If the number of newspaper subscription for Kamlanagar is 3.6 million and that of Neiville is 12 million, then the total number of households in Kamlanagar and Neiville are in the ratio?

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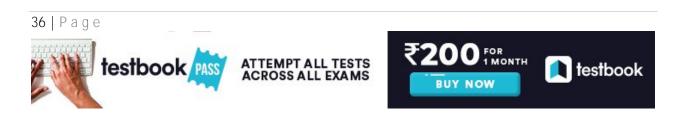
- 1) 1:6
- 2) 3:10
- 3) 6:7
- 4) 5**:**9







- Q 81. A batsman has certain average till his first 15 innings. After those 15 innings, he scores 65 and 75 runs in consecutive innings and thereby increases his average by 5 runs. What was his average till 15 innings?
 - 1) 30.5
 - 2) 35
 - 3) 32.5
 - 4) 27.5
 - 5) 40
- Q 82. If by selling twelve note-books, the seller earns profit equal to the selling price of two note-books, what is his percentage profit?
 - 1) 20%
 - 2) 25% 3) 16%
 - 4) Data inadequate
 - 5) None of these
- Q 83. The marks secured by a student in 3 different subjects A, B & C are in the ratio of 4:9:24. What is the new ratio if the increase in the number of marks in the three subjects A, B & C is 20%, 36% and 25% respectively?
 - 1) 40:102:250
 - 2) 63:105:25
 - 3) 33:87:92
 - 4) 35:92:45
 - 5) None of these





- Q 84. A monkey leaps 5 steps for every 7 steps a human takes but 5 leaps of monkey are equal to 6 steps of man. What is the ratio of the speed of man to the monkey?
 - 1) 7:5
 - 2) 5:7
 - 3) 7:6
 - 4) Cannot be determined
 - 5) None of these

Q 85. What should come in place of question mark '?' in the following number series? 559, 519, 477, 433, ?

- 354
 390
- 3) 384

4) 378

5) 387

Q 86. What should come in place of question mark '?' in the following number series? 6, 18, 96, ? , 7776

- 1) 750
- 2) 345
- 3) 250
- 4) 5456
- 5) 645
- Q 87. What should **come in place of question mark '?' in the following number series?** 8, 19, 52, 151, ?

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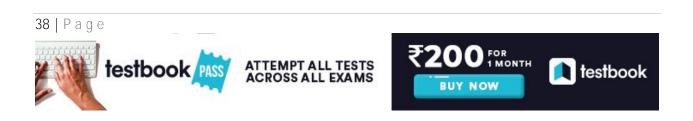




- 5) 648
- Q 88. What should come in place of question mark '?' in the following number series? 46, 65, 86, 109, ?
 - 1) 154
 - 2) 134
 - 3) 124
 - 4) 144
 5) 164



- Q 89. What should come in place of '?' in the following number series? 48252, 48249, 16080, 3213, ?
 - 1) 945
 - 2) 764
 - 3) 456
 - 4) 232
 - 5) 342





- Q 90. A man buys a single orange for Rs. 20. If he were to buy a dozen oranges, he would have to pay a total amount of Rs. 200. What would be the approximate per cent discount he would get on buying a dozen oranges?
 - 1) 12%
 - 2) 20%
 - 3) 11%
 - 4) 8%
 - 5) 17%
- Q 91. A working partner in a business receives 30% as his commission of the profit **after his commission is paid. If the working partner's commission is Rs. 9000,** what is the total profit in the business?
 - 1) 27,000
 - 2) 21,000
 - 3) 30,000
 - 4) 39,000
 - 5) None of these
- Q 92. A sum was put at simple interest at a certain rate for 3 years. Had it been put at 3% higher rate, it would have fetched Rs. 27 more. The sum is?

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- 1) Rs. 400
- 2) Rs. 250
- 3) Rs. 300
- 4) Rs. 500







- Q 93. A man can row 8 km per hour in still water. If in a river flowing at 2 km an hour, it takes him 24 minutes to row to a place and come back, how far off is this place?
 - 1) 8 km
 - 2) 3 km
 - 3) 1.5 km
 - 4) 6.5 km
 - 5) 2 km
- Q 94. A pipe can fill a tank in 42 minutes. Because of the leak in the tank, it took 14 minutes more to fill the tank. What is the ratio between the time required for the pipe to fill the tank and time required for the leak to empty the tank?
 - 1) 1 : 2
 - 2) 1:3
 - 3) 3:2
 - 4) 2:3
 - 5) 1:4
- Q 95. Find the remainder when $33 \times 41 \times 50$ is divided by 8.
 - 1) 11
 - 2) 8
 - 3) 4
 - 4) 2









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- 5) None of these
- Q 96. A person takes 5 hours to travel from place A to place B at the rate of 40 miles per hour. He comes back from place B to place A with 25% increased speed. Find the average speed for the whole journey.
 - 1) 44.44 mph
 - 2) 36.63 mph
 - 3) 56 mph
 - 4) 42 mph
 - 5) None of the above
- Q 97. A bag contains 5 black balls, 8 white and 10 yellow balls. If three balls are drawn at random, what is the probability that all three balls are black coloured?
 - 1) 10/1771
 - 2) 28/1181
 - 3) 10/1177
 - 4) 28/1717
 - 5) None of these
- Q 98. The length and breadth of a rectangle are in the ratio 4 : 7. The area of rectangle is 252 m2. Find the perimeter of rectangle.

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- 1) 66 m
- 2) 18 m
- 3) 21 m
- 4) 33 m







- Q 99. A two digit number is 8 times the sum of its digits and if 45 is subtracted from it, the digits are reversed. Find the number.
 - 1) 36
 - 2) 27
 - 3) 45
 - 4) 54
 - 5) 72
- Q 100. Train A running at 72 km/h crosses a bridge in 72 seconds. Another train B, 240 metres shorter crosses the same bridge at 60 km/h. What is the time taken
 - by train B to cross the bridge?
 - 1) 64 seconds
 - 2) 66 seconds
 - 3) 72 seconds
 - 4) 68 seconds
 - 5) 67 seconds



