SBI Probationary Officer (PO) 2024 Previous Year Paper Shift 4

SBI Probationary Officer (PO) • 2024 • 100 questions • 60 minutes • Answer key

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ENGLISH LANGUAGE

Directions

In the question, one word is given in bold and correspondence to that, three sentences are given each containing that word. Choose the option depicting the sentence(s) that have/ has the correct usage of the word.

Q1. SUSTAIN

(I) The bridge was not strong enough to sustain the weight of heavy trucks, so it collapsed under pressure.

(II) She tried to sustain her argument with valid evidence, but her points were weak and unconvincing.

(III) The athlete's injury was so severe that he could not sustain his career any longer.

(a) Only (I)
(b) Both (I) and (II)
(c) Only (III)
(d) Both (I) and (III)
(e) All (I), (II), and (III)

Q2. IDOL

(I) The young singer considered the legendary musician her idol and aspired to follow in his footsteps.

(II) The villagers placed an idol of the deity in the temple and performed daily prayers.

(III) His strong work ethic and leadership skills made him an idol among his colleagues.

(a) Only (I)
(b) Both (I) and (II)
(c) Only (III)
(d) Both (I) and (III)
(e) All (I), (II), and (III)

Directions

In the given question, two words are omitted, which are replaced by blanks. Choose the best combination of the words that can fit into the given blank at the same order so to make a grammatically and logically correct statement.

Q3. The village elder spoke with quiet ____, and though his words were few, they carried a weight that seemed to ____ through the crowd.

(a) arrogance, drift
(b) authority, ripple
(c) timidity, vanish
(d) humor, meander
(e) vigor, echo

Q4. Even in the face of relentless failure, her spirit remained ____, and her unwavering focus began to ____ those who had once doubted her.

(a) fragile, dismiss
(b) mellow, silence

(c) apathetic, alienate
(d) wavering, confuse
(e) tenacious, inspire

Q5. The castle stood in ____ silence under the moonlight, its broken towers and cracked stones a silent ____ to forgotten wars.
(a) giddy, tribute
(b) ominous, testament
(c) joyful, narrative
(d) rustic, spectacles
(e) glorious, monumental

Q6. As the final notes of the symphony faded, a deep ____ filled the concert hall, leaving the audience to ____ in quiet awe.
(a) uproar, fidget
(b) discord, erupt
(c) humdrum, scatter
(d) resonance, linger
(e) blare, jolt

Q7. The journalist's report was both ____ and revealing, managing to ____ even the most well-guarded aspects of the scandal.
(a) calculation, observe
(b) insightful, uncover
(c) biased, interrupt
(d) redundant, simplify
(e) vague, uncovering

Q8. Directions (8-16): Read the following passage and answer the given questions.

In recent years, the population of pigeons in urban areas has swelled significantly, raising concerns about the health risks they pose. Studies indicate that pigeon populations in major cities have increased by over 30% in the past decade, largely due to human feeding habits and the lack of natural predators. These birds, often seen flocking in public squares, rooftops, and balconies, have adapted remarkably well to city life. One of the primary reasons for their unchecked growth is the continuous feeding by humans. In places like London and New York, feeding pigeons has led to colonies numbering in the hundreds of thousands, creating sanitation and health challenges.

Pigeons are not just harmless city dwellers; they bring with them a host of potential health risks. They build their nests in _____ of our homes, leading to an accumulation of droppings, feathers, and parasites. Research from the Centers for Disease Control and Prevention (CDC) states that pigeon droppings contain over 60 types of pathogens, including fungi, bacteria, and viruses. These pathogens can cause respiratory diseases like histoplasmosis, cryptococcosis, and psittacosis, particularly in individuals with weakened immune systems. Additionally, pigeon droppings are highly acidic, leading to the gradual erosion of buildings, monuments, and infrastructure.

One of the biggest concerns is the spread of mites, ticks, and fleas from pigeons to humans. A study conducted in Barcelona in 2022 found that 70% of pigeons carried ectoparasites that can infest homes and trigger allergic reactions. Furthermore, their presence in large numbers contributes to increased airborne allergens, worsening conditions for people with asthma or respiratory issues.

Efforts to control their population should focus on reducing their dependence on human feeding and making nesting areas less accessible. Many cities have started implementing deterrent measures such as installing anti-roosting spikes, netting, and automated bird-repelling devices. Some regions, like Venice and Singapore, have introduced fines for feeding pigeons, leading to a 25% reduction in pigeon numbers over five years.

The unchecked growth of pigeon populations is like a battery of problems waiting to explode. If we do not take preventive measures, we might find ourselves caught in a thread of complications that could have been easily avoided. It is time to address this issue seriously, balancing conservation with public health and urban hygiene.

Q8. Identify the correct statement(s) based on the passage:

(I) Pigeon populations in urban areas have seen a rapid increase, primarily due to factors such as human intervention

and favorable breeding conditions.

(II) The CDC has classified pigeon droppings as hazardous biological waste due to the presence of over 60 different pathogens.

(III) Certain cities have managed to significantly reduce pigeon numbers over time by using legal deterrents and physical barriers.

(a) Only (I)
(b) Both (I) and (II)
(c) Only (III)
(d) Both (I) and (III)
(e) All (I), (II), and (III)

Q9. Directions (8-16): Read the following passage and answer the given questions.

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Q9. Identify the incorrect statement(s) based on the passage:

(I) Pigeons are difficult to control due to their natural resistance to deterrents like spikes and netting.

(II) Cities implementing strict anti-feeding laws have witnessed a notable decrease in pigeon populations.

(III) Pigeon droppings pose a structural threat to buildings due to their acidic nature, leading to long-term damage.

(a) Only (I)
(b) Both (I) and (II)
(c) Only (III)
(d) Both (II) and (III)
(e) All (I), (II), and (III)

Q10. Directions (8-16): Read the following passage and answer the given questions.

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Q10. Identify the incorrect statement(s) based on the passage:

(I) Pigeons contribute to urban hygiene problems as their droppings corrode buildings and create sanitation challenges.

(II) A study in Barcelona found that nearly all pigeons carried ectoparasites, which significantly threaten human health.

(III) While pigeons pose health risks, their impact on individuals with respiratory issues remains unproven.

(a) Only (II)
(b) Both (II) and (III)
(c) Only (I)
(d) Both (I) and (III)
(e) All (I), (II), and (III)

Q11. Directions (8-16): Read the following passage and answer the given questions.

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Q11. Find the word similar in meaning to "battery" as used in the passage.

(a) Power source
(b) Assault
(c) Sequence
(d) Series
(e) Explosion

Q12. Directions (8-16): Read the following passage and answer the given questions.

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Q12. Find the word similar in meaning to "thread" as used in the passage.

(a) Fiber
(b) Discussion
(c) Chain
(d) Narrative
(e) Link

Q13. Directions (8-16): Read the following passage and answer the given questions.

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Q13. Choose the correct option to fill in the blank:

(a) Heart and soul
(b) Nuts and bolts
(c) Nooks and corners
(d) Thick and thin
(e) Odds and ends

Q14. Directions (8-16): Read the following passage and answer the given questions.

In recent years, the population of pigeons in urban areas has swelled significantly, raising concerns about the health risks they pose. Studies indicate that pigeon populations in major cities have increased by over 30% in the past decade, largely due to human feeding habits and the lack of natural predators. These birds, often seen flocking in public squares, rooftops, and balconies, have adapted remarkably well to city life. One of the primary reasons for their unchecked growth is the continuous feeding by humans. In places like London and New York, feeding pigeons has led to colonies numbering in the hundreds of thousands, creating sanitation and health challenges.

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Q14. Which of the following best explains why pigeons have successfully adapted to urban environments?

(a) They have a natural resistance to city pollution.
(b) Urban architecture provides ample nesting spaces.
(c) They are genetically predisposed to thrive in human-dominated spaces.
(d) They are fed by humans and face fewer natural predators.
(e) The presence of artificial lighting in cities improves their survival rates.

Q15. Directions (8-16): Read the following passage and answer the given questions.

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Q15. Which of the following has been implemented in some cities to control pigeon populations?

(a) Releasing trained hawks and falcons to prey on pigeons.
(b) Deploying ultrasonic sound devices to repel pigeons.
(c) Introducing chemical sterilization to limit pigeon reproduction.
(d) Imposing fines for feeding pigeons and using deterrents like spikes and nets.
(e) Relocating pigeons to designated rural areas.

Q16. Directions (8-16): Read the following passage and answer the given questions.

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Q16. Find the word similar in meaning to "adapted" as used in the passage.

(a) Adjusted
(b) Modified
(c) Created
(d) Rejected
(e) Improved

Directions

Directions (17-21): Rearrange the following sentences to form a contextually meaningful paragraph and answer the questions that follow.

A. Although traditional treatments like chemotherapy and radiation remain widely used, they often cause significant side effects.

B. Consequently, many global health organizations have increased funding and collaboration efforts to accelerate breakthroughs in cancer treatment.

C. Therefore, scientists are now focusing on precision medicine, which tailors' treatment based on the patient's genetic profile.

D. Cancer research has seen remarkable advancements in recent years, especially with the emergence of targeted therapies and immunotherapy.

E. However, the high cost of innovative treatments continues to raise concerns about accessibility and healthcare inequality.

Q17. Q17.Which of the following is the third sentence after rearrangement?

(a) E
(b) B
(c) A
(d) D
(e) C

Q18. Q18.Which of the following is the first sentence after rearrangement?

(a) A
(b) B
(c) C
(d) D
(e) E

Q19. Q19.Which of the following is the last sentence after rearrangement?

(a) B
(b) D
(c) C
(d) A
(e) E

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Q20. Q20.Which of the following is the second sentence after rearrangement?

(a) C
(b) B
(c) A
(d) D
(e) E

Q21. Q21.Which of the following is the fourth sentence after rearrangement?

(a) A
(b) C
(c) D
(d) E
(e) B

Q22. In the following question, four sentences are given, out of which only one is incorrect. Identify the incorrect sentence and mark it as the answer. If all the given sentences are correct, then mark “All are correct” as the answer.

(a) After the final whistle, the crowd erupted in cheers and waved their flags with joy.
(b) She is not only talented in painting but also skilled in writing poetry.
(c) The manager along with his assistants were attending the annual conference in Delhi.
(d) To master a new language requires both patience and consistent effort.
(e) All are correct

Q23. In the following question, four sentences are given, out of which only one is incorrect. Identify the incorrect sentence and mark it as the answer. If all the given sentences are correct, then mark “All are correct” as the answer.

(a) Neither the board members nor the CEO was willing to compromise on the merger terms.
(b) They were praised both for finishing the project early and for demonstrating leadership under pressure.
(c) By the time the presentation began, most attendees had already found their seats and settled in.
(d) He avoided to speak during the meeting, fearing he might say something inappropriate.
(e) All are correct

Q24. In the question below, four sentences have been given. Out of four sentences, one sentence is error-free. Find out which of the following sentence is error-free. If all the given sentences have errors, then choose option ‘None is correct’ as the answer choice.

(a) Every student and teacher in the remote village have received the updated course material from the department last week.
(b) She insisted to speak with the manager directly, despite the receptionist's refusal to allow her through.
(c) He was determined in overcoming his fear of public speaking before the regional debate.
(d) If the team finished the proposal on time, the client will approve the next phase by Friday.
(e) None is correct

Q25. In the question below, four sentences have been given. Out of four sentences, one sentence is error-free. Find out which of the following sentence is error-free. If all the given sentences have errors, then choose option ‘None is correct’ as the answer choice.

(a) The hikers had began their journey at dawn and hoped to reach the summit by evening without any major delays.
(b) The charity event was postponed due to the weather conditions being deteriorate rapidly.
(c) After hours of negotiation, the deal fell through, disappointing both parties.
(d) Between cooking dinner and to helping the kids with homework, she barely had time to relax.
(e) None is correct

Directions

The following question contains a sentence which has been divided into five parts which might not be in their correct order of narrative. The sentence is then followed by five options, one of which gives the sequence of the rearranged parts to make the sentence meaningful. Choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence, then mark option " No rearrangement required " as the answer.

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Q26. (A) spending and investment,
(B) slowing growth due to less
(C) borrowing becomes costly,
(D) when interest rates stay high,
(E) causing recession
(a) ABDCE
(b) CABDE
(c) DCBAE
(d) BDCAE
(e) No rearrangement required

Q27. (A) integrating resilience training
(B) youth mental health by
(C) the education ministry
(D) initiative to address
(E) announced a nationwide
(a) CEDBA
(b) DEABC
(c) ECBDA
(d) ABDCE
(e) No rearrangement required

Q28. (A) researchers used
(B) satellite data to identify
(C) signaling global warming
(D) rising ocean temperatures,
(E) and extreme weather
(a) ACBDE
(b) ACBED
(c) CABDE
(d) ABDCE
(e) No rearrangement required

Q29. (A) as the international community
(B) were displaced
(C) following border violence, thousands
(D) urged aid
(E) and safe passage
(a) CBADE
(b) ACBDE
(c) BCADE
(d) CABDE
(e) ABCDE

Directions

Directions (30-35): In the following paragraph there are letters like (A), (B), (C), (D), (E), (F) given in the sentence. For each letter, five options are given. Choose the most appropriate word from the options that fits the place denoted by the letter appropriately.

Over the past decade, social media influencers have emerged as powerful figures in digital marketing. Unlike traditional celebrities, influencers often cultivate niche audiences that deeply (A) _____ with their content. As their followings expand, many of them (B) _____ able to convert their personal brands into full fledged businesses.

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Brands now recognize the unique ability of influencers to drive engagement and conversions. Rather than relying solely on generic advertisements, companies partner with influencers to deliver messages that feel more (C) _____ and trustworthy. These collaborations, when executed well, can lead to a significant (D) _____ in both brand visibility and consumer trust.
However, it is crucial that influencers maintain authenticity. If followers sense that content is overly commercialized, the influencer's credibility (E) _____, thereby affecting the effectiveness of the partnership. For this reason, many successful influencers (F) _____ been trying to strike a balance between sponsored content and genuine storytelling.

Q30. Q30. Select the correct option to fill in the blank A.

(a) resonates
(b) resonated
(c) resonate
(d) has resonated
(e) was resonating

Q31. Q31. Select the correct option to fill in the blank B.

(a) was
(b) were
(c) have been
(d) had
(e) is

Q32. Q32. Select the correct option to fill in the blank C.

(a) contrived
(b) organic
(c) fabricated
(d) exaggerated
(e) curated

Q33. Q33. Select the correct option to fill in the blank D.

(a) polarize
(b) surge
(c) relinquish
(d) intervene
(e) vacuum

Q34. Q34. Select the correct option to fill in the blank E.

(a) have eroded
(b) had eroded
(c) was eroding
(d) were eroding
(e) erodes

Q35. Q35. Select the correct option to fill in the blank F.

(a) have
(b) has
(c) had
(d) is
(e) were

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Q36. Directions (36-40): Which of the following phrases given below the sentence should replace the phrase printed in bold letters to make the sentence grammatically correct? Choose the best option among the five given alternatives that reflect the correct use of phrase in the context of the grammatically correct sentence. If the sentence is correct as it is, mark “No correction required” as the answer.

The conclusion of the research paper was aligned on the expert panel’s final recommendations.

(a) were aligned on the expert panel’s
(b) has been aligned from the expert panel’s
(c) was aligned with the expert panel’s
(d) is aligned to the expert panel’s
(e) No correction required

Q37. Directions (36-40): Which of the following phrases given below the sentence should replace the phrase printed in bold letters to make the sentence grammatically correct? Choose the best option among the five given alternatives that reflect the correct use of phrase in the context of the grammatically correct sentence. If the sentence is correct as it is, mark “No correction required” as the answer.

Q37.The balloon exploded the loud noise, causing a brief panic among the children.

(a) exploded to the loud noise
(b) explodes into the loud noise
(c) explode in the loud noise
(d) exploded with a loud noise
(e) No correction required

Q38. Directions (36-40): Which of the following phrases given below the sentence should replace the phrase printed in bold letters to make the sentence grammatically correct? Choose the best option among the five given alternatives that reflect the correct use of phrase in the context of the grammatically correct sentence. If the sentence is correct as it is, mark “No correction required” as the answer.

Q38.She had wrote multiple drafts before submitting the final version of her thesis.

(a) have been written multiple drafts
(b) has wrote multiple drafts
(c) had written multiple drafts
(d) have written multiple drafts
(e) No correction required

Q39. Directions (36-40): Which of the following phrases given below the sentence should replace the phrase printed in bold letters to make the sentence grammatically correct? Choose the best option among the five given alternatives that reflect the correct use of phrase in the context of the grammatically correct sentence. If the sentence is correct as it is, mark “No correction required” as the answer.

The initial excitement around the product launch bog down after the company failed to meet customer expectations.

(a) panned out
(b) zeroed in on
(c) drummed up
(d) fizzled out
(e) No correction required

Q40. Directions (36-40): Which of the following phrases given below the sentence should replace the phrase printed in bold letters to make the sentence grammatically correct? Choose the best option among the five given alternatives that reflect the correct use of phrase in the context of the grammatically correct sentence. If the sentence is correct as it is, mark “No correction required” as the answer.

If the team would have followed the instructions carefully, they might have avoided the system crash.

(a) would have follow
(b) had followed

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(c) would followed
(d) should have followed
(e) No correction required

QUANTITATIVE APTITUDE

Directions

Directions (41-45): The table shows the total books (fiction + non – fiction) sold by five shopkeepers. Read the table and answer the following questions given below.

Shopkeepers	Total books	Non-fiction books
A	210	8/13 of total fiction book
B	760	378 less than total fiction books
C	360	120
D	495	5/9 of total books
E	560	14.28% of total books

Q41. 20% of the non-fiction books sold by C at the rate of Rs.25 and rest sold at Rs 20. Find the revenue (in Rs) generated by C after selling all the non-fiction books.
(a) 2520
(b) 2550
(c) 2552
(d) 2555
(e) 2345

Q42. Find the ratio of non- fiction books sold by C and fiction book sold by A together to total books sold by C and E together.
(a) 25:91
(b) 25:92
(c) 25:52
(d) 25:51
(e) 23:45

Q43. Find the average number of fiction books sold by A and E is what percentage of fiction books sold by D and A (Approx).
(a) 81%
(b) 87%
(c) 69%
(d) 78%
(e) 95%

Q44. 14.28% of total books sold by E are defective and out of that 20% are non-fiction books. Find the defective fiction books sold by E is how many more/less than total books sold by C.
(a) 220
(b) 250
(c) 296
(d) 255
(e) 246

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Q45. If the ratio of total books sold by Z to total fictional book sold by A is 23:13. 30% of books sold by Z are fictional. Find the non-fiction book sold by Z.

(a) 120
(b) 150
(c) 112
(d) 161
(e) 245

Directions

Directions (46-50): The graph given below shows the total number of vehicles (cars + bikes) and total number of bikes in five different showrooms. Read the graph and answer the following question.

Q46. In shop F, total number of bikes are 25% more than the cars in E and total number of vehicles are average number of vehicles in A and B. Find the cars in F is what percentage more/less than bikes in B.

[Figure: see this question online]

(a) 10%
(b) 5%
(c) 12%
(d) 6%
(e) 4.5%

Q47. Find the difference between average number of cars in A and B and average number of bikes in C and E.

[Figure: see this question online]

(a) 10
(b) 5
(c) 20
(d) 6
(e) 15

Q48. The ratio of sold to unsold bikes in D is 3:1 and number of unsold bikes in D is 20% less than cars sold by B. Find the unsold cars in B.

[Figure: see this question online]

(a) 50
(b) 40
(c) 20
(d) 60
(e) 45

Q49. The cars booked online in A is 60 and rest booked offline. 20% of bikes books online in A. find the difference between vehicles booked online and offline.

[Figure: see this question online]

(a) 1
(b) 2
(c) 3
(d) 4
(e) 5

Q50. If defective cars in D is 1/8 of total bikes in A and non – defective bike in D is 1/2 of the non-defective cars in D. find the total defective vehicles in D.

[Figure: see this question online]

(a) 155
(b) 150
(c) 112
(d) 161
(e) 245

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Directions

Directions (51-55): Read the information and answer the following questions. There are three shops (A, B & C) sold wired and wireless chargers. The wired charger sold by A is 10x and the ratio of wired charger to wireless chargers in A is 10:9. Total number of wireless chargers in all the shops is 146. B sold (12.5x + 10) wireless chargers whereas shop C sold 10 wireless chargers less than that of B. Total chargers sold by B and C is 125 and 167 respectively.

Q51. Find the ratio of wireless chargers sold by B to wired charges sold by A.

(a) 5:1
(b) 3:2
(c) 1:2
(d) 2:3
(e) 4:5

Q52. Find the difference between total chargers sold by A and B.

(a) 21
(b) 49
(c) 20
(d) 60
(e) 45

Q53. Find the sum of total chargers sold by B and wired chargers sold by A.

(a) 155
(b) 165
(c) 125
(d) 160
(e) 145

Q54. Shop D sold 20% more chargers than that of B and ratio of wired to wireless chargers is 2:1. Find difference between wire chargers sold by D and wireless chargers sold by A.

(a) 50
(b) 40
(c) 64
(d) 60
(e) 45

Q55. The cost of each wired chargers is Rs 20 and 10% profit earned by selling them. Find the total profit earned by A and B by selling wired chargers (in Rs).

(a) 210
(b) 140
(c) 120
(d) 160
(e) 145

Q56. Set A contains three consecutive multiples of 7, and set B contains five consecutive odd numbers. The largest number in set A is equal to the smallest number in set B. If the average of the smallest number in sets A and B is 28, then find the difference between the 2nd smallest number in set A and the 2nd largest number in set B.

(a) 11
(b) 9
(c) 13
(d) 15
(e) 21

Directions

Directions (57-58): The following questions are accompanied by two statements i.e. statement (I) and statement (II). You have to determine which statement (s) is/are sufficient/necessary to answer the questions.

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Q57. If the LCM of 16, X and 40 is 160, then find which of the statement is /are sufficient to find the exact value of X.

I. X is an even number

II. X is multiple of 5.

(a) Neither statement (I) nor statement (II) by itself is sufficient to answer the question.
(b) Statement (II) alone is sufficient to answer the question but statement (I) alone is not sufficient to answer the question.
(c) Either statement (I) or statement (II) by itself is sufficient to answer the question.
(d) Both the statements taken together are necessary to answer the questions, but neither of the statements alone is sufficient to answer the question.
(e) Statement (I) alone is sufficient to answer the question but statement (II) alone is not sufficient to answer the questions.

Q58. Find the length of the train B.

I. The length of train A is the same as the length of train B.

II. The train A can cross a pole in 10 seconds, and the train can cross a 150-meter-long platform in 17.5 seconds.

(a) Neither statement (I) nor statement (II) by itself is sufficient to answer the question.
(b) Statement (II) alone is sufficient to answer the question but statement (I) alone is not sufficient to answer the question.
(c) Either statement (I) or statement (II) by itself is sufficient to answer the question.
(d) Both the statements taken together are necessary to answer the questions, but neither of the statements alone is sufficient to answer the question.
(e) Statement (I) alone is sufficient to answer the question but statement (II) alone is not sufficient to answer the questions.

Q59. A spend 25% of his monthly income on groceries and 20% of the remaining on rent, and the remaining amount he spends on EMI, clothes, and savings is in the ratio of 1:3:6, respectively. If the difference between the amount spent on rent and clothes is Rs 570, then find the monthly income of A (in Rs)

(a) 14000
(b) 12000
(c) 19000
(d) 15000
(e) 11000

Q60. A shopkeeper marked the article 50% above its cost price and allowed a 20% discount. He earned Rs 40 profit. If he allowed a 25% discount on the article, then find the profit he earned (in Rs).

(a) 40
(b) 50
(c) 25
(d) 10
(e) 5

Q61. Q61. Seven years ago, the ratio of the age of A to B years ago was 5:3. The ratio of the age of A four years hence and B three years hence will be 36:25. Find the present age of B (in years).

(a) 22
(b) 28
(c) 25
(d) 20
(e) 16

Q62. Q62. The average weight of 12 boys and X girls is 15 kg and 10 kg respectively. If the average weight of boys and girls is 12.4 kg, then find X.

(a) 19
(b) 15
(c) 10
(d) 12
(e) 13

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Q63. Q63. Rachit and Varun started a business with a combined investment of Rs 18000. After six months, Rachit withdrew Rs 2000, and at the end of the year, the profit share of Rachit is Rs 2200 out of the total profit o Rs 3400. Find the initial investment of Rachit (in Rs).

(a) 4500
(b) 11000
(c) 6000
(d) 12000
(e) None of these

Q64. Q64. X men can complete a work in 15 days, and [Formula above] women can complete the same work in 12 days. 5 men and 6 women can complete the work in 12 days. Find the time taken (in days) by 8 men to complete the work.

(a) 19.5
(b) 21
(c) 22.5
(d) 20
(e) 24.5

Q65. Q65. The ratio of milk to water in a vessel is 5:3 respectively. If 32 liters of mixture are taken out and 4 liters of water are added to the mixture, then the ratio of milk to water becomes 3:2. Find the initial quantity of the mixture.

(a) 80 liters
(b) 112 liters
(c) 128 liters
(d) 98 liters
(e) 64 liters

Q66. Q66. A man invested Rs X in compound interest at 20% p.a. for two years, and he invested the same amount in simple interest for three years at 21% p.a. If the difference between the interest is Rs 1900, then find X.

(a) 10000
(b) 12000
(c) 14000
(d) 8000
(e) 15000

Q67. Q67. The perimeter of a rectangle B is 30% of the perimeter of a rectangle A. The breadth and length of the rectangle A are 16 cm and 24 cm, respectively. If the length of rectangle B is 1/3rd that of rectangle A, then find the area of rectangle B (in sq. cm).

(a) 8
(b) 16
(c) 24
(d) 32
(e) None of these

Directions

Directions (68-70): In each of these questions, two equation (I) and (II) are given. You have to solve both the equations and give answer.

Q68. Q68. I. $x^2 - 18x + 65 = 0$

II. $y^2 - 29y + 208 = 0$

(a) If $x > y$
(b) If $x \geq y$
(c) If $x < y$
(d) If $x \leq y$
(e) If $x = y$ or no relation can be established between x and y

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Q69. Q69. I. $x^2 - 15x + 50 = 0$

II. $y^2 - 12y + 35 = 0$

(a) If x > y
(b) If x ≥ y
(c) If x < y
(d) If x ≤ y
(e) If x = y or no relation can be established between x and y

Q70. Q70. I. $x^2 - 14x + 49 = 0$

II. $y^2 - 10y + 21 = 0$

(a) If x > y
(b) If x ≥ y
(c) If x < y
(d) If x ≤ y
(e) If x = y or no relation can be established between x and y

REASONING ABILITY

Directions

Directions (71-75): Study the following information carefully and answer the questions given below:

Eight persons – M, P, R, S, T, U, V and W - sit in a row. Some of them are facing north, and some of them are facing south. The number of persons facing north is more than the number of persons facing south.

T sits fourth to the right of W. Four persons sit between M and W. R sits second to the right of T. More than two persons sit between W and R. Both the immediate neighbours of M face opposite direction to each other. U sits immediate left of R. S sits fourth to the right of M. Immediate neighbours of S face the same direction. V and P sits immediate right of each other. P doesn't face in the north direction. The persons who sit at the extreme ends face the opposite direction to each other.

Q71. Q71. Who among the following persons sits fourth to the right of P?

(a) U
(b) M
(c) S
(d) T
(e) R

Q72. Q72. Which among the following statement is/are false?

(a) W sits at one of the extreme ends of the row.
(b) T and V are immediate neighbours to each other
(c) Only one person sits between U and M.
(d) T sits fourth to the right of U.
(e) P and M face opposite directions.

Q73. Q73. If P and U interchange their positions, then who will sit third to the right of P?

(a) M
(b) W
(c) S
(d) T
(e) V

Q74. Q74. Which of the following pairs represents the persons face the same direction?

(a) S and T
(b) U and W
(c) P and S
(d) T and M
(e) R and S

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Q75. Q75. What is the position of U with respect to P?

(a) Third to the right
(b) Fourth to the left
(c) Fifth to the right
(d) Third to the left
(e) Fifth to the left

Directions

Directions (76-80): Study the following information carefully and answer the questions given below:

Eight persons - A, B, C, D, E, F, G and H sit around a square-shaped table in such a way that four of them sit at four corners of the table and face inside while the remaining four sit at the middle of the four sides and face outside, but not necessarily in the same order. Each person likes different colours – Grey, Orange, Red, White, Black, Blue, Green and Yellow

The one who sits fifth to the right of G likes white colour. One person sits between the ones who like white colour and black colour. D sits immediately to the right of G. The one who likes black colour is not an immediate neighbour of G but sits third to the left of B. B sits opposite to E who likes grey colour. A sits second to the right of E. H sits second to the right of the one who likes Orange colour. H doesn't like white colour. The one who sits immediate right of H likes blue colour. C sits second to the right of F but doesn't sit opposite to the one who likes Red colour and Green colour. G doesn't like Red Colour. The one who likes green colour doesn't sit at the corners.

Q76. Q76. The number of persons sit between A and the one who likes yellow colour when counting from right of A is one more than the number of persons sit between D and _____ when counting from left of D.

(a) The one who likes grey colour
(b) The one who likes orange colour
(c) The one who likes white colour
(d) The one who likes Black colour
(e) The one who likes green colour

Q77. Q77. What is the position of E with respect to the one who likes green colour?

(a) Third to the left
(b) Second to the left
(c) Third to the right
(d) Fourth to the right
(e) Second to the right

Q78. Q78. How many persons sit between D and B when counted from the left of D?

(a) Four
(b) Three
(c) Five
(d) Six
(e) Two

Q79. Q79. Four of the following five are alike in a certain way and thus form a group. Find the one who doesn't belong to the group.

(a) The one who likes Black colour
(b) A
(c) F
(d) The one who likes yellow colour
(e) D

Q80. Q80. Which among the following statement(s) is/are true?

I. G sits second to the left of the one who likes White colour.

II. A sits opposite to the one who likes green colour.

III. Two persons sit between H and E when counting from the left of H.

(a) Only I
(b) Only III

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(c) Only II
(d) Both II and III
(e) All I, II, and III

Q81. In the word 'NATURALLY', how many pairs of the letters have the same number of letters between them (both forward and backward direction) as in the English alphabet?

(a) Four
(b) Two
(c) One
(d) Three
(e) More than four

Directions

Directions (82-86): Study the following information carefully and answer the questions given below:

Nine persons—A, B, C, D, E, F, G, H, and I—are working in a company at different designations such as CEO, Manager, HR, Supervisor, Team Lead, Executive, Accountant, Clerk, and Peon, but not necessarily in the same order. The designations are given in descending order, such that CEO is the senior-most and Peon is the junior-most designation.

D is four designations senior to G. G is designated immediately senior to B who is not peon. Two persons are designated between A and E. E is senior to A. F is designated junior to A but not immediately junior. F is not designated as the junior most person. I is designated senior to C and H. I is not designated as HR. H is designated junior to C

Q82. Who among the following is designated as Executive?

(a) G
(b) The person who is two persons senior to B
(c) A
(d) C
(e) The person who is four persons junior to A

Q83. How many persons are designated between I and the one who is immediately junior to F?

(a) One
(b) Five
(c) Four
(d) Three
(e) Two

Q84. If all the persons are designated in alphabetical order from seniormost to juniormost designation, then the position of how many persons remains the same?

(a) Two
(b) Four
(c) One
(d) Three
(e) More than four

Q85. Which among the following statement(s) is/are true?

(a) I is senior to C
(b) C is not designated as Accountant
(c) More than four persons are designated senior to H
(d) C is designated immediately senior to F.
(e) All are true

Q86. Which among the following combination is not correct?

(a) I - Manager
(b) H - Peon
(c) E - CEO
(d) D – Team Lead

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(e) F - Executive

Q87. In the number '278531519', the digits which are greater than 6 are subtracted by 1 and the digits which are less than 6 are added by 1. Then, all the repeating digits are eliminated from the number. Now, what will be the sum of all the odd digits of the new number formed after rearrangement?

(a) 12
(b) 10
(c) 6
(d) 8
(e) 14

Directions

Directions (88-92): Study the following information carefully and answer the questions given below:

Seven persons – D, E, F, G, H, J and K go to purchase different fruits on seven different days of a week starting from Monday to Sunday, but not necessarily in the same order. The different fruits are- Apple, Mango, Guava, Litchi, Pear, Orange and Grape.

E goes to purchase fruit immediately before J. Three persons purchase fruits between J and the one who purchased Litchi. J purchased fruit before the one who purchased litchi. The number of persons go to purchase fruit after E is same as the number of persons go to purchase fruit before K who purchased Pear. Three persons go to purchase fruit between K and the one who purchase Guava. The one who go to purchase guava purchased it two persons before H. D purchased Orange. D purchased the fruit after J. As many persons purchased between the ones who purchased Orange and Mango as between Mango and G. Apple was purchased before Grape but not immediately before.

Q88. Which among the following combination is/are correct?

(a) J - Litchi
(b) K - Grape
(c) G- Apple
(d) E- Mango
(e) All are correct

Q89. If G is related to Guava and in the same way D is related to Pear then who among the following is related to Litchi?

(a) H
(b) E
(c) G
(d) K
(e) J

Q90. How many persons purchase fruits between E and the one who purchased Litchi?

(a) Three
(b) Four
(c) Five
(d) Two
(e) One

Q91. Who purchased fruit on Saturday?

(a) R
(b) K
(c) G
(d) E
(e) J

Q92. E purchased which fruit?

(a) Mango
(b) Apple
(c) Guava
(d) Grape

(e) Litchi

Q93. Statements: U ≥ V < W > X > Y ≥ F, Y = Z ≥ E > M

Conclusions:

I. M < W

II. Z > V

(a) If only conclusion I is true
(b) If only conclusion II is true
(c) If either conclusion I or II is true
(d) If both conclusions I and II are true
(e) If neither conclusion I nor II is true

Q94. Statements: L = M ≤ N ≤ O = P, J > K = L > Q; X = Y ≥ J

Conclusions:

I. X > L

II. P ≥ Q

(a) If only conclusion I is true
(b) If only conclusion II is true
(c) If either conclusion I or II is true
(d) If both conclusions I and II are true
(e) If neither conclusion I nor II is true

Q95. Statements: P ≤ Q > S < M = T, U ≥ V < W > S

Conclusions:

I. T < W

II. W ≤ M

(a) If only conclusion I is true
(b) If only conclusion II is true
(c) If either conclusion I or II is true
(d) If both conclusions I and II are true
(e) If neither conclusion I nor II is true

Directions

Directions (96-100): Read the given information carefully and answer the related questions:

Nine boxes are placed one above the other in a stack. Five boxes are placed between box G and box A. Box D is placed two boxes below box A. Number of boxes placed between box D and box G is three more than the number of boxes placed below box H. One box is placed between box H and box C. Box F is placed five boxes above box I. Box B is not placed above box E.

Q96. What is the position of box B from top of the stack?

(a) Sixth
(b) Fifth
(c) Fourth
(d) Third
(e) Seventh

Q97. How many boxes are placed between box E and box H?

(a) Two
(b) Three
(c) Four
(d) Five
(e) Six

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Q98. The number of boxes placed above box D is same as the number of boxes placed below ___.

(a) Box I
(b) Box C
(c) Box G
(d) Box F
(e) Box E

Q99. Four of the following five are similar in a certain manner and related to a group, which pair is not related to the group?

(a) F-A
(b) E-D
(c) B-I
(d) C-G
(e) A-H

Q100. Which of the following statement is correct?

I. Two boxes are placed above box A
II. Box F is placed above box D
III. Box I and H are adjacent boxes

(a) Only III
(b) Only I
(c) Only II
(d) All I, II, III
(e) Only I and II

ANSWER KEY

1	d	2	b	3	b	4	e	5	b	6	d	7	b	8	d	9	a	10	b
11	d	12	c	13	c	14	d	15	d	16	a	17	e	18	d	19	a	20	c
21	d	22	c	23	d	24	e	25	c	26	c	27	a	28	d	29	a	30	c
31	c	32	b	33	b	34	e	35	a	36	c	37	d	38	c	39	d	40	b
41	a	42	b	43	b	44	c	45	d	46	b	47	a	48	b	49	b	50	a
51	b	52	b	53	b	54	c	55	a	56	c	57	b	58	d	59	c	60	c
61	a	62	e	63	d	64	c	65	c	66	a	67	d	68	d	69	e	70	b
71	e	72	d	73	d	74	e	75	c	76	d	77	e	78	a	79	b	80	d
81	d	82	b	83	c	84	a	85	e	86	d	87	b	88	c	89	d	90	b
91	b	92	c	93	a	94	a	95	c	96	b	97	d	98	a	99	e	100	c

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