

IBPS PO Pre Memory Based Paper Mock 02 23-Sep-2023

Q1. In the context of India's income inequality, what is the significance of the phrase "perpetuating a cycle of poverty" as mentioned in the passage?

Read the following passage and answer the following questions. Some words are highlighted to help you answer some of the questions.

The rich-poor gap in India is a glaring and persistent issue that has garnered significant attention both domestically and internationally. Despite remarkable economic growth over the past few decades, income inequality remains a deep-seated problem in the world's second-most populous nation.

According to data available up to 2021, the richest 1% of the Indian population held over 22% of the country's total wealth, while the bottom 50% struggled to access just 2% of it. This stark contrast in wealth distribution has far-reaching consequences, affecting various aspects of society. Education is one area where the wealth gap is particularly _____. The privileged few can afford quality education, while millions of underprivileged children struggle with inadequate schools and resources, perpetuating a cycle of poverty. Healthcare, too, faces a similar divide, with the affluent accessing world-class medical facilities while the poor often lack access to basic healthcare services.

Urbanization has exacerbated this inequality, with major cities like Mumbai and Delhi witnessing opulent skyscrapers alongside sprawling slums where basic amenities are scarce. (A) The digital divide (1) is also a concern (2), as a substantial portion (3) of the population provides (4) access to the internet and the opportunities it lacks (5). Addressing this wealth chasm is a complex challenge that requires comprehensive policies aimed at equitable wealth distribution, improved access to education and healthcare, and inclusive economic growth. Without concerted efforts to bridge the rich-poor gap, India risks compromising its social fabric and long-term economic prospects.

(a) It describes a positive cycle where the poor gradually escape poverty.

(b) It implies that income inequality has no bearing on poverty.

(c) It underscores entrenched poverty passed through generations.

(d) It indicates a temporary fluctuation in poverty rates.

(e) It suggests that poverty is entirely unrelated to income inequality.

Ans.(c)

Q2. According to the passage, how does urbanization contribute to the rich-poor gap in major Indian cities?

Read the following passage and answer the following questions. Some words are highlighted to help you answer some of the questions.

The rich-poor gap in India is a glaring and persistent issue that has garnered significant attention both domestically and internationally. Despite remarkable economic growth over the past few decades, income inequality remains a deep-seated problem in the world's second-most populous nation.

According to data available up to 2021, the richest 1% of the Indian population held over 22% of the country's total wealth, while the bottom 50% struggled to access just 2% of it. This stark contrast in wealth distribution has far-reaching consequences, affecting various aspects of society. Education is one area where the wealth gap is particularly _____. The privileged few can afford quality education, while millions of underprivileged children struggle with inadequate schools and resources,

perpetuating a cycle of poverty. Healthcare, too, faces a similar divide, with the affluent accessing world-class medical facilities while the poor often lack access to basic healthcare services.

Urbanization has exacerbated this inequality, with major cities like Mumbai and Delhi witnessing opulent skyscrapers alongside sprawling slums where basic amenities are scarce. (A) The digital divide (1) is also a concern (2), as a substantial portion (3) of the population provides (4) access to the internet and the opportunities it lacks (5). Addressing this wealth chasm is a complex challenge that requires comprehensive policies aimed at equitable wealth distribution, improved access to education and healthcare, and inclusive economic growth. Without concerted efforts to bridge the rich-poor gap, India risks compromising its social fabric and long-term economic prospects.

- (a) Urbanization reduces income inequality by providing more jobs in cities.
- (b) Urbanization leads to a more equal distribution of wealth.
- (c) Urbanization fuels income inequality, concentrating wealth in affluent regions.
- (d) Urbanization has no impact on income inequality in cities.
- (e) Urbanization promotes equal access to basic amenities.

Ans.(c)

Q3. Which of the following words can fit into the blank given in the passage?

Read the following passage and answer the following questions. Some words are highlighted to help you answer some of the questions.

The rich-poor gap in India is a glaring and persistent issue that has garnered significant attention both domestically and internationally. Despite remarkable economic growth over the past few decades, income inequality remains a deep-seated problem in the world's second-most populous nation.

According to data available up to 2021, the richest 1% of the Indian population held over 22% of the country's total wealth, while the bottom 50% struggled to access just 2% of it. This stark contrast in wealth distribution has far-reaching consequences, affecting various aspects of society. Education is one area where the wealth gap is particularly _____. The privileged few can afford quality education, while millions of underprivileged children struggle with inadequate schools and resources, perpetuating a cycle of poverty. Healthcare, too, faces a similar divide, with the affluent accessing world-class medical facilities while the poor often lack access to basic healthcare services.

Urbanization has exacerbated this inequality, with major cities like Mumbai and Delhi witnessing opulent skyscrapers alongside sprawling slums where basic amenities are scarce. (A) The digital divide (1) is also a concern (2), as a substantial portion (3) of the population provides (4) access to the internet and the opportunities it lacks (5). Addressing this wealth chasm is a complex challenge that requires comprehensive policies aimed at equitable wealth distribution, improved access to education and healthcare, and inclusive economic growth. Without concerted efforts to bridge the rich-poor gap, India risks compromising its social fabric and long-term economic prospects.

- (a) confuted
- (b) rescinded
- (c) stuttered
- (d) maundered
- (e) pronounced

Ans.(e)

Q4. What inference can be drawn from the statement, given in bold in the passage?

Read the following passage and answer the following questions. Some words are highlighted to help you answer some of the questions.

The rich-poor gap in India is a glaring and persistent issue that has garnered significant attention both domestically and internationally. Despite remarkable economic growth over the past few decades, income inequality remains a deep-seated problem in the world's second-most populous nation.

According to data available up to 2021, the richest 1% of the Indian population held over 22% of the country's total wealth, while the bottom 50% struggled to access just 2% of it. This stark contrast in wealth distribution has far-reaching consequences, affecting various aspects of society. Education is one area where the wealth gap is particularly _____. The privileged few can afford quality education, while millions of underprivileged children struggle with inadequate schools and resources, perpetuating a cycle of poverty. Healthcare, too, faces a similar divide, with the affluent accessing world-class medical facilities while the poor often lack access to basic healthcare services.

Urbanization has exacerbated this inequality, with major cities like Mumbai and Delhi witnessing opulent skyscrapers alongside sprawling slums where basic amenities are scarce. (A) The digital divide (1) is also a concern (2), as a substantial portion (3) of the population provides (4) access to the internet and the opportunities it lacks (5). Addressing this wealth chasm is a complex challenge that requires comprehensive policies aimed at equitable wealth distribution, improved access to education and healthcare, and inclusive economic growth. Without concerted efforts to bridge the rich-poor gap, India risks compromising its social fabric and long-term economic prospects.

- (a) India's social fabric will become resilient, but its economic prospects will remain stagnant.
- (b) India's social fabric and economic prospects will experience simultaneous growth.
- (c) India will automatically achieve societal harmony and economic prosperity.
- (d) India grapples with complex problems, including social and economic issues.
- (e) India's social fabric will undergo transformation, leading to exponential economic growth.

Ans.(d)

Q5. Based on the passage, which of the following statements is accurate?

Read the following passage and answer the following questions. Some words are highlighted to help you answer some of the questions.

The rich-poor gap in India is a glaring and persistent issue that has garnered significant attention both domestically and internationally. Despite remarkable economic growth over the past few decades, income inequality remains a deep-seated problem in the world's second-most populous nation.

According to data available up to 2021, the richest 1% of the Indian population held over 22% of the country's total wealth, while the bottom 50% struggled to access just 2% of it. This stark contrast in wealth distribution has far-reaching consequences, affecting various aspects of society. Education is one area where the wealth gap is particularly _____. The privileged few can afford quality education, while millions of underprivileged children struggle with inadequate schools and resources, perpetuating a cycle of poverty. Healthcare, too, faces a similar divide, with the affluent accessing world-class medical facilities while the poor often lack access to basic healthcare services.

Urbanization has exacerbated this inequality, with major cities like Mumbai and Delhi witnessing opulent skyscrapers alongside sprawling slums where basic amenities are scarce. (A) The digital divide (1) is also a concern (2), as a substantial portion (3) of the population provides (4) access

to the internet and the opportunities it lacks (5). Addressing this wealth chasm is a complex challenge that requires comprehensive policies aimed at equitable wealth distribution, improved access to education and healthcare, and inclusive economic growth. Without concerted efforts to bridge the rich-poor gap, India risks compromising its social fabric and long-term economic prospects.

- (a) Income inequality has decreased significantly in India over the past few decades.
- (b) India's rich-poor gap has no impact on access to quality education and healthcare.
- (c) Urbanization in major Indian cities has led to wealth redistribution and reduced income inequality.
- (d) India needs inclusive policies for equitable wealth, education, and healthcare.
- (e) India's social fabric remains unaffected by income inequality and its consequences.

Ans.(d)

Q6. Choose the most suitable antonym of the word “opulent” as highlighted in the passage.

Read the following passage and answer the following questions. Some words are highlighted to help you answer some of the questions.

The rich-poor gap in India is a glaring and persistent issue that has garnered significant attention both domestically and internationally. Despite remarkable economic growth over the past few decades, income inequality remains a deep-seated problem in the world's second-most populous nation.

According to data available up to 2021, the richest 1% of the Indian population held over 22% of the country's total wealth, while the bottom 50% struggled to access just 2% of it. This stark contrast in wealth distribution has far-reaching consequences, affecting various aspects of society. Education is one area where the wealth gap is particularly _____. The privileged few can afford quality education, while millions of underprivileged children struggle with inadequate schools and resources, perpetuating a cycle of poverty. Healthcare, too, faces a similar divide, with the affluent accessing world-class medical facilities while the poor often lack access to basic healthcare services.

Urbanization has exacerbated this inequality, with major cities like Mumbai and Delhi witnessing opulent skyscrapers alongside sprawling slums where basic amenities are scarce. (A) The digital divide (1) is also a concern (2), as a substantial portion (3) of the population provides (4) access to the internet and the opportunities it lacks (5). Addressing this wealth chasm is a complex challenge that requires comprehensive policies aimed at equitable wealth distribution, improved access to education and healthcare, and inclusive economic growth. Without concerted efforts to bridge the rich-poor gap, India risks compromising its social fabric and long-term economic prospects.

- (a) lavish
- (b) austere
- (c) snug
- (d) baronial
- (e) palatial

Ans.(b)

Q7. Which of the following statements is incorrect based on the information provided in the passage?
Read the following passage and answer the following questions. Some words are highlighted to help you answer some of the questions.

The rich-poor gap in India is a glaring and persistent issue that has garnered significant attention both domestically and internationally. Despite remarkable economic growth over the past few decades, income inequality remains a deep-seated problem in the world's second-most populous nation.

According to data available up to 2021, the richest 1% of the Indian population held over 22% of the country's total wealth, while the bottom 50% struggled to access just 2% of it. This stark contrast in wealth distribution has far-reaching consequences, affecting various aspects of society. Education is one area where the wealth gap is particularly _____. The privileged few can afford quality education, while millions of underprivileged children struggle with inadequate schools and resources, perpetuating a cycle of poverty. Healthcare, too, faces a similar divide, with the affluent accessing world-class medical facilities while the poor often lack access to basic healthcare services.

Urbanization has exacerbated this inequality, with major cities like Mumbai and Delhi witnessing opulent skyscrapers alongside sprawling slums where basic amenities are scarce. (A) The digital divide (1) is also a concern (2), as a substantial portion (3) of the population provides (4) access to the internet and the opportunities it lacks (5). Addressing this wealth chasm is a complex challenge that requires comprehensive policies aimed at equitable wealth distribution, improved access to education and healthcare, and inclusive economic growth. Without concerted efforts to bridge the rich-poor gap, India risks compromising its social fabric and long-term economic prospects.

- (a) India's wealth gap persists despite impressive economic growth.
- (b) Over 22% of India's wealth was possessed by the top 1%.
- (c) Income inequality doesn't hinder access to quality education and healthcare in India.
- (d) Urbanization has heightened income disparity in prominent Indian metropolises.
- (e) India necessitates intricate policies to tackle income inequality and its repercussions.

Ans.(c)

Q8. Choose the most suitable synonym of the word "stark" as highlighted in the passage.

Read the following passage and answer the following questions. Some words are highlighted to help you answer some of the questions.

The rich-poor gap in India is a glaring and persistent issue that has garnered significant attention both domestically and internationally. Despite remarkable economic growth over the past few decades, income inequality remains a deep-seated problem in the world's second-most populous nation.

According to data available up to 2021, the richest 1% of the Indian population held over 22% of the country's total wealth, while the bottom 50% struggled to access just 2% of it. This stark contrast in wealth distribution has far-reaching consequences, affecting various aspects of society. Education is one area where the wealth gap is particularly _____. The privileged few can afford quality education, while millions of underprivileged children struggle with inadequate schools and resources, perpetuating a cycle of poverty. Healthcare, too, faces a similar divide, with the affluent accessing world-class medical facilities while the poor often lack access to basic healthcare services.

Urbanization has exacerbated this inequality, with major cities like Mumbai and Delhi witnessing opulent skyscrapers alongside sprawling slums where basic amenities are scarce. (A) The

digital divide (1) is also a concern (2), as a substantial portion (3) of the population provides (4) access to the internet and the opportunities it lacks (5). Addressing this wealth chasm is a complex challenge that requires comprehensive policies aimed at equitable wealth distribution, improved access to education and healthcare, and inclusive economic growth. Without concerted efforts to bridge the rich-poor gap, India risks compromising its social fabric and long-term economic prospects.

(a) tillable

(b) sylvan

(c) verdant

(d) arable

(e) bleak

Ans.(e)

Q9. The sentence given in (A) has five words given in bold. Amongst the given bold words, which of the following must be interchanged to make the sentence grammatically and contextually correct and meaningful?

Read the following passage and answer the following questions. Some words are highlighted to help you answer some of the questions.

The rich-poor gap in India is a glaring and persistent issue that has garnered significant attention both domestically and internationally. Despite remarkable economic growth over the past few decades, income inequality remains a deep-seated problem in the world's second-most populous nation.

According to data available up to 2021, the richest 1% of the Indian population held over 22% of the country's total wealth, while the bottom 50% struggled to access just 2% of it. This stark contrast in wealth distribution has far-reaching consequences, affecting various aspects of society. Education is one area where the wealth gap is particularly _____. The privileged few can afford quality education, while millions of underprivileged children struggle with inadequate schools and resources, perpetuating a cycle of poverty. Healthcare, too, faces a similar divide, with the affluent accessing world-class medical facilities while the poor often lack access to basic healthcare services.

Urbanization has exacerbated this inequality, with major cities like Mumbai and Delhi witnessing opulent skyscrapers alongside sprawling slums where basic amenities are scarce. (A) The digital divide (1) is also a concern (2), as a substantial portion (3) of the population provides (4) access to the internet and the opportunities it lacks (5). Addressing this wealth chasm is a complex challenge that requires comprehensive policies aimed at equitable wealth distribution, improved access to education and healthcare, and inclusive economic growth. Without concerted efforts to bridge the rich-poor gap, India risks compromising its social fabric and long-term economic prospects.

(a) 2-4

(b) 3-1

(c) 5-2

(d) 2-3

(e) 5-4

Ans.(e)

Q10. Which of the following should be the fifth sentence after rearrangement?

Rearrange the following sentences in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

- (A) After that, the research team conducted experiments to test their hypothesis and gather data.
- (B) The team reviewed existing literature and conducted surveys to gather relevant information.
- (C) After analyzing the results, the team discovered a correlation between two key variables.
- (D) The team collaborated with other experts in the field to validate their findings and conclusions.
- (E) Based on their findings, the team proposed a new theory to explain the observed phenomenon.
- (F) Finally, the team published their research in a peer-reviewed scientific journal.

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

Ans.(a)

Q11. Which of the following should be the first sentence after rearrangement?

Rearrange the following sentences in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

- (A) After that, the research team conducted experiments to test their hypothesis and gather data.
- (B) The team reviewed existing literature and conducted surveys to gather relevant information.
- (C) After analyzing the results, the team discovered a correlation between two key variables.
- (D) The team collaborated with other experts in the field to validate their findings and conclusions.
- (E) Based on their findings, the team proposed a new theory to explain the observed phenomenon.
- (F) Finally, the team published their research in a peer-reviewed scientific journal.

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

Ans.(d)

Q12. Which of the following should be the fourth sentence after rearrangement?

Rearrange the following sentences in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

- (A) After that, the research team conducted experiments to test their hypothesis and gather data.
- (B) The team reviewed existing literature and conducted surveys to gather relevant information.
- (C) After analyzing the results, the team discovered a correlation between two key variables.
- (D) The team collaborated with other experts in the field to validate their findings and conclusions.
- (E) Based on their findings, the team proposed a new theory to explain the observed phenomenon.
- (F) Finally, the team published their research in a peer-reviewed scientific journal.

- (a) C
- (b) E

(c) D

(d) A

(e) F

Ans.(b)

Q13. Which of the following should be the second sentence after rearrangement?

Rearrange the following sentences in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

(A) After that, the research team conducted experiments to test their hypothesis and gather data.

(B) The team reviewed existing literature and conducted surveys to gather relevant information.

(C) After analyzing the results, the team discovered a correlation between two key variables.

(D) The team collaborated with other experts in the field to validate their findings and conclusions.

(E) Based on their findings, the team proposed a new theory to explain the observed phenomenon.

(F) Finally, the team published their research in a peer-reviewed scientific journal.

(a) B

(b) E

(c) D

(d) C

(e) A

Ans.(e)

Q14. Which of the following should be the third sentence after rearrangement?

Rearrange the following sentences in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

(A) After that, the research team conducted experiments to test their hypothesis and gather data.

(B) The team reviewed existing literature and conducted surveys to gather relevant information.

(C) After analyzing the results, the team discovered a correlation between two key variables.

(D) The team collaborated with other experts in the field to validate their findings and conclusions.

(E) Based on their findings, the team proposed a new theory to explain the observed phenomenon.

(F) Finally, the team published their research in a peer-reviewed scientific journal.

(a) C

(b) B

(c) E

(d) D

(e) F

Ans.(a)

Q15. In each of the questions given below four sentences are given, out of which one sentence may or may not be grammatically correct. Choose the one that is correct as your answer choice. If all the sentences are incorrect, choose option (E) as your answer choice.

(a) Global debt refer to the borrowings of governments as well as private businesses and individuals.

(b) Despite of such young players entering the market, the concept of toy libraries is still nascent.

(c) Monoclonal antibodies are specifically design to target certain antigens.

(d) I met with distributors and publishers, and saw the products in person before buying them.

(e) All are incorrect

Ans.(d)

Q16. In each of the questions given below four sentences are given, out of which one sentence may or may not be grammatically correct. Choose the one that is correct as your answer choice. If all the sentences are incorrect, choose option (E) as your answer choice.

(a) The NDRF and it's state counterpart SDRF are undertaking rescue and relief operations across Vidarbha's largest city.

(b) Late Saturday night, Mr. Fadnavis and Union Minister Nitin Gadkari chaired a meeting to review the situation.

(c) The State government had also plan some infrastructure to minimise the damage when the Lake overflows.

(d) The IMD had given an orange alert but it could not predicted this much rain would fall in such a short time.

(e) All are incorrect

Ans.(b)

Q17. In each of the questions given below four sentences are given, out of which one sentence may or may not be grammatically correct. Choose the one that is correct as your answer choice. If all the sentences are incorrect, choose option (E) as your answer choice.

(a) OTT communications services have led to erosion of revenues for the telcos.

(b) A bottleneck is when a population become constricted to a small number of individuals.

(c) Researchers has been interested in understanding the evolution and history of the human species.

(d) Indian rowers powered their way to a bunch of medal, launching their campaign in the Asian Games.

(e) All are incorrect

Ans.(a)

Q18. provide useful insights to (A)/ classics that continue to (B)/ Indian sociology produced several (C)/ university-level students (D)/.

Each of the following questions give a sentence which has been divided into four parts which may 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. You must choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence, mark option (e). i.e., " No rearrangement required " as your answer.

(a) ACBD

(b) CBAD

(c) BDCA

(d) DBCA

(e) No arrangement required

Ans.(b)

Q19. them on account of their size and sloth (A)/ general impression we have about (B)/ intelligent species of animals, unlike the (C)/ the elephants, of course, are a very (D)/.

Each of the following questions give a sentence which has been divided into four parts which may 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. You must choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence, mark option (e). i.e., " No rearrangement required " as your answer.

- (a) DCBA
- (b) ABDC
- (c) CABD
- (d) BACD
- (e) No arrangement required

Ans.(a)

Q20. the new edition of the (A)/ the huge gap between (B)/ National Institutional Ranking Framework highlights (C)/ the best and the rest (D)/.

Each of the following questions give a sentence which has been divided into four parts which may 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. You must choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence, mark option (e). i.e., " No rearrangement required " as your answer.

- (a) BACD
- (b) CABD
- (c) DCBA
- (d) ACBD
- (e) No arrangement required

Ans.(d)

Q21. be measured by a (A)/ since performance of universities cannot (B)/ ranked on a metric of measures (C)/ single indicator, they are assessed, and (D)/.

Each of the following questions give a sentence which has been divided into four parts which may 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. You must choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence, mark option (e). i.e., " No rearrangement required " as your answer.

- (a) DCBA
- (b) ABDC
- (c) BADC
- (d) CABD
- (e) No arrangement required

Ans.(c)

Q22. fiscal health of States (A)/ deficit reduction framework is (B)/ essential to improve the (C)/ a comprehensive revenue (D)/.

Each of the following questions give a sentence which has been divided into four parts which may 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. You must choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence, mark option (e). i.e., " No rearrangement required " as your answer.

- (a) ACBD
- (b) DBCA
- (c) CBAD
- (d) ADBC
- (e) No arrangement required

Ans.(b)

Q23. If _____ through muslin into _____ jars, home-produced goose fat will keep for up to six months.

In each of the following questions, a sentence has been given with two blanks. For each question, five options are given, each containing two words. You have to choose the most suitable option that fits both the blanks grammatically and contextually.

- (a) leaped, agitated
- (b) owned, heated
- (c) strained, sterilised
- (d) lacked, collected
- (e) boasted, composed

Ans.(c)

Q24. Ornithologists can _____ rehab centres and _____ them to start collecting data on the number of cat-attacked birds they receive.

In each of the following questions, a sentence has been given with two blanks. For each question, five options are given, each containing two words. You have to choose the most suitable option that fits both the blanks grammatically and contextually.

- (a) daunt, arrange
- (b) approach, encourage
- (c) moderator, engage
- (d) pedestal, encounter
- (e) sway, contend

Ans.(b)

Q25. The southern peninsula and eastern regions are still facing _____ rains and the distribution of rainfall needs careful_____.

In each of the following questions, a sentence has been given with two blanks. For each question, five options are given, each containing two words. You have to choose the most suitable option that fits both the blanks grammatically and contextually.

- (a) resistant, esculent
- (b) violent, comestible
- (c) resilient, ingestible
- (d) adjacent, nourishing
- (e) deficient, monitoring

Ans.(e)

Q26. I realised I was _____ a lot of money on toys, and I was _____ to part with them due to their sentimental value.

In each of the following questions, a sentence has been given with two blanks. For each question, five options are given, each containing two words. You have to choose the most suitable option that fits both the blanks grammatically and contextually.

- (a) spending, reluctant
- (b) knowing, brilliant
- (c) assessing, ignorant
- (d) understanding, diligent
- (e) preserving, radiant

Ans.(a)

Q27. There is no clear evidence that lethal control worked to reducing human-predator conflict.

Which of the following phrases given below each 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 (e) i.e., "No correction required" as the answer.

- (a) controls works along reduce
- (b) controlled works to reduce
- (c) control works to reduce
- (d) control worked of reduce
- (e) No correction required

Ans.(c)

Q28. He was also a critic and brutally honested in addressing undeserving claims to literary fame.

Which of the following phrases given below each 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 (e) i.e., "No correction required" as the answer.

- (a) brutally honest through addresses
- (b) brutally honest in addressing
- (c) brutal honests in addressing
- (d) brutally honest in addressed
- (e) No replacement required

Ans.(b)

Q29. Eggs contains vitamin B2 and boast lower level of fat and cholesterol compared to the yolk. Which of the following phrases given below each 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 (e) i.e., “No correction required” as the answer.

- (a) boasts lower levels of fat
- (b) boasted lower level of fat
- (c) boasts lower levels fat
- (d) boasting low levels of fat
- (e) No replacement required

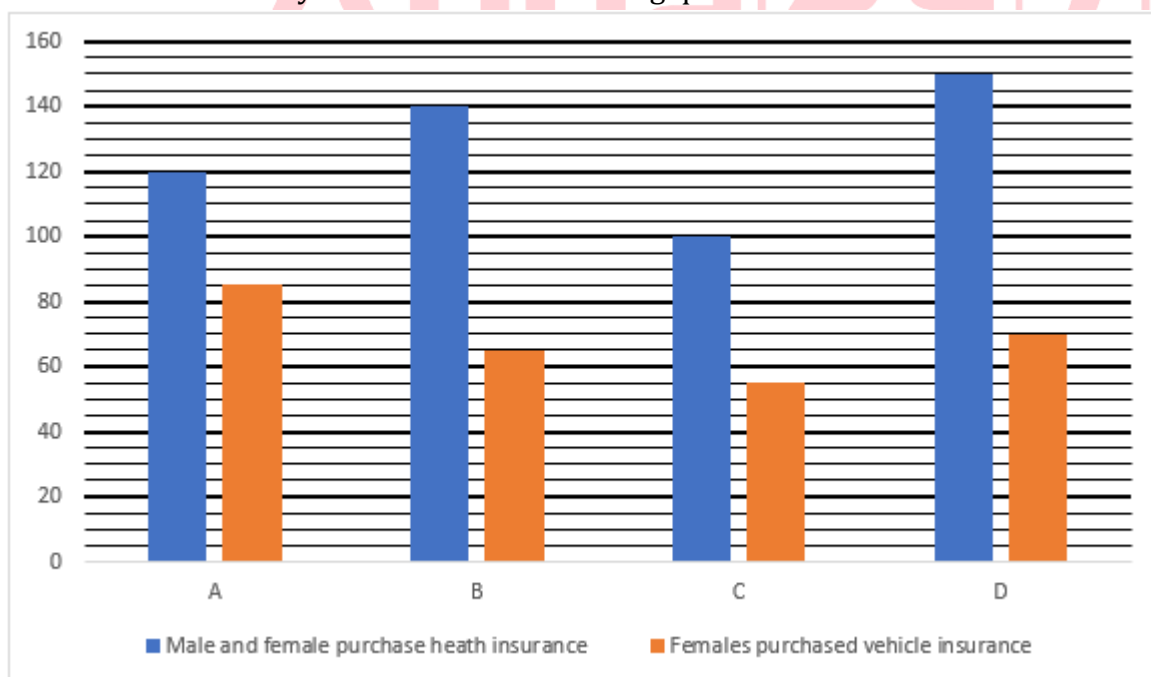
Ans.(a)

Q30. The fact that over fifty visitors was able to raise slogans is a matter of grave concern. Which of the following phrases given below each 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 (e) i.e., “No correction required” as the answer.

- (a) were ables to raise slogans
- (b) were able to raised slogans
- (c) is able to raise slogan
- (d) were able to raise slogans
- (e) No replacement required

Ans.(d)

Directions (31-36): The given bar graph shows the data of male and females purchased health insurance in four different city and the number of females purchased vehicle insurance in these cities. Read the data carefully and answer the following questions.



Note: (i) Ratio of number of females to males purchased vehicle insurance in each city is 5: 4.

(ii) Total number of males purchased health insurance in each city is 50.

(iii) total people purchase insurance = (male + female) purchase insurance.

Q31. In city X, Number of females purchased health insurance is 20% more than the number of females purchased vehicle insurance in city C and the number of males purchased health insurance in city X is 25 more than the number of females purchased vehicle insurance in city A. Find the total number of female and male purchase health insurance from city X.

(a) 176

(b) 166

(c) 171

(d) 175

(e) 172

Ans.(a)

Q32. Find the average number of females purchased vehicle insurance in cities A, C and D.

(a) 60

(b) 70

(c) 50

(d) 30

(e) 90

Ans.(b)

Q33. In city D, people purchase health, vehicle and some other insurance. If the total number of people purchased vehicle insurance are 21% of the total people purchased all type of insurance, then find the total number of people purchase insurance in D is what percentage more than the people purchased health insurance in city A.

(a) 400%

(b) 300%

(c) 250%

(d) 350%

(e) 200%

Ans.(a)

Q34. Ratio of claimed to unclaimed health insurance purchased by the people in city B is 2: 5, then find the number of people claimed the health insurance in city B is how much more/less than the difference between males who purchased vehicle insurance in city A and B.

(a) 20

(b) 21

(c) 22

(d) 24

(e) 28

Ans.(d)

Q35. If the price of the vehicle insurance in city B and C is Rs. Y (each) and the difference in the amount spent by the females of city B and C on purchasing of vehicle insurance is Rs. 100, then find the value of Y.

- (a) 12
- (b) 30
- (c) 15
- (d) 20
- (e) 10

Ans.(e)

Q36. Find the ratio of the total number of people purchased health insurance in city A and B together to the total number of people purchased vehicle insurance in city C and D.

- (a) 52: 45
- (b) 51: 43
- (c) 43: 52
- (d) 51: 47
- (e) None of these

Ans.(a)

Q37. A person spent 20% of the salary on movies and 10% on petrol. He spent 20% of the remaining on the food and 50% of the remaining invested in the SIP and remaining he gave to his wife. If the amount he spent on movie and petrol together is Rs. 9000, then find the amount he gave to his wife?

- (a) Rs. 8400
- (b) Rs. 8000
- (c) Rs. 7400
- (d) Rs. 8450
- (e) Rs. 7490

Ans.(a)

Q38. Pipe A and Pipe B alone can fill the tank in 12 hours and 36 hours respectively. Pipe C alone can empty the fully filled tank in 18 hours. If Pipe A, B and C open together at 11: 00 am and after some hours pipe C is closed, then the remaining tank is filled by A and B both in 7 hours. Find at what time pipe C is closed.

- (a) 3:00 pm
- (b) 3:30 pm
- (c) 4: 00 pm
- (d) 4: 30 pm
- (e) 5: 00 pm

Ans.(a)

Q39. What approximate value should come in the place of question (?) mark in following questions.

$$? + \sqrt{1023.08} - \sqrt{2023.98} = \sqrt[3]{1334.98}$$

- (a) 24
- (b) 38
- (c) 35
- (d) 18
- (e) 30

Ans.(a)

Q40. What approximate value should come in the place of question (?) mark in following questions.

$$321.09 \div 79 \times 599 = ? - \sqrt{63}$$

- (a) 2505
- (b) 2408
- (c) 2602
- (d) 2201
- (e) 2801

Ans.(b)

Q41. What approximate value should come in the place of question (?) mark in following questions.

$$(?)^2 = (28.09)^2 - 121.03 + 397 \div 6.01$$

- (a) 625
- (b) 25
- (c) 22
- (d) 27
- (e) 144

Ans.(d)

Q42. What approximate value should come in the place of question (?) mark in following questions.

$$? + 34.98 \times 22.04 = 3999 \div 4.01$$

- (a) 210
- (b) 230
- (c) 190
- (d) 246
- (e) 280

Ans.(b)

Q43. What approximate value should come in the place of question (?) mark in following questions.

$$(41 \times 6.19) \div 48.01 + (\sqrt{121.02} \times 6.07) = ?$$

- (a) 81
- (b) 41
- (c) 71
- (d) 61

(e) 91

Ans.(c)

Q44. Find the missing value comes at the place of question mark (?) in the given number series.

5, 14, 24, 89, 115, ?

(a) 334

(b) 337

(c) 332

(d) 331

(e) 330

Ans.(c)

Q45. Find the missing value comes at the place of question mark (?) in the given number series.

541, 573, 621, 685, ?, 861

(a) 764

(b) 766

(c) 786

(d) 765

(e) 780

Ans.(d)

Q46. Find the missing value comes at the place of question mark (?) in the given number series.

25, 24, 22, 27, 19, ?

(a) 35

(b) 40

(c) 42

(d) 43

(e) 30

Ans.(e)

Q47. Find the missing value comes at the place of question mark (?) in the given number series.

420, 435, 464, 514, 592, ?

(a) 808

(b) 705

(c) 703

(d) 701

(e) 700

Ans.(b)

Q48. Find the missing value comes at the place of question mark (?) in the given number series.

?, 9, 17, 52, 207, 1036

(a) 8

(b) 9

(c) 7

(d) 10

(e) 4

Ans.(a)

Q49. Sum of the age of A and B is 25% more than the sum of the age of C and D which is 68 years. If the average age of A, B, and D is 39 years and ratio of age of B to C is 7:9, then find the age of A?

(a) 41 years

(b) 49 years

(c) 45 years

(d) 57 years

(e) 34 years

Ans.(d)

Q50. Average of Five consecutive odd numbers are 17 and average of Five consecutive even number is 16. Find the average of largest odd number and smallest even number?

(a) 14.5

(b) 10.5

(c) 12.5

(d) 16.5

(e) 13.5

Ans.(d)

Q51. Find the ratio of the number of students in AMU and MMH together in section A to the number of students in MMH and UPU together in section B.

Table given below shows the ratio of number males in section A to section B in three different colleges (AMU, MMH and UPU). It also shows the ratio of number of females in section A to B and the number of students in section B is how much more than the number of students in section A. Read the data carefully and answer the following questions.

Colleges	Ratio of number males in section A to section B	Ratio of number of females in section A to B	The number of students in section B more than the number of students in section A
AMU	3: 4	6: 5	10
MMH	1: 3	5: 4	20
UPU	4: 3	2: 3	15

Note. (i) Male students in AMU college are 50 more than female student in that college.

(ii) Female students in college MMH and UPU is 30 and 55 respectively more than the number of male students.

(a) 13: 15

(b) 14: 19

(c) 15: 11

(d) 11: 13

(e) 16: 23

Ans.(b)

Q52. If the X number of female and 60% of males in section A is present on Monday in AMU and the 20% of females and 40% of males are absent in section B on that day in that college, then total number of students present in AMU on Monday is 103. Find the value of X.

Table given below shows the ratio of number males in section A to section B in three different colleges (AMU, MMH and UPU). It also shows the ratio of number of females in section A to B and the number of students in section B is how much more than the number of students in section A. Read the data carefully and answer the following questions.

Colleges	Ratio of number males in section A to section B	Ratio of number of females in section A to B	The number of students in section B more than the number of students in section A
AMU	3: 4	6: 5	10
MMH	1: 3	5: 4	20
UPU	4: 3	2: 3	15

Note. (i) Male students in AMU college are 50 more than female student in that college.

(ii) Female students in college MMH and UPU is 30 and 55 respectively more than the number of male students.

(a) 30

(b) 26

(c) 20

(d) 35

(e) 32

Ans.(c)

Q53. Find the average of the number males in the section B from all the colleges.

Table given below shows the ratio of number males in section A to section B in three different colleges (AMU, MMH and UPU). It also shows the ratio of number of females in section A to B and the number of students in section B is how much more than the number of students in section A. Read the data carefully and answer the following questions.

Colleges	Ratio of number males in section A to section B	Ratio of number of females in section A to B	The number of students in section B more than the number of students in section A
AMU	3: 4	6: 5	10
MMH	1: 3	5: 4	20
UPU	4: 3	2: 3	15

Note. (i) Male students in AMU college are 50 more than female student in that college.

(ii) Female students in college MMH and UPU is 30 and 55 respectively more than the number of male students.

- (a) 45
- (b) 40
- (c) 42
- (d) 35
- (e) 30

Ans.(a)

Q54. Number of males in section A of college X is 20% more than the number of females in section B of college AMU and the number of females in X in section A is 20% more than that of males in that section. Find the number of students in section A of college X is how much more/less than the number of students in section B of college UPU.

Table given below shows the ratio of number males in section A to section B in three different colleges (AMU, MMH and UPU). It also shows the ratio of number of females in section A to B and the number of students in section B is how much more than the number of students in section A. Read the data carefully and answer the following questions.

Colleges	Ratio of number males in section A to section B	Ratio of number of females in section A to B	The number of students in section B more than the number of students in section A
AMU	3: 4	6: 5	10
MMH	1: 3	5: 4	20
UPU	4: 3	2: 3	15

Note. (i) Male students in AMU college are 50 more than female student in that college.

(ii) Female students in college MMH and UPU is 30 and 55 respectively more than the number of male students.

- (a) 60
- (b) 25
- (c) 44
- (d) 39
- (e) 40

Ans.(d)

Q55. X number of students passed in college AMU and 10% of total students in MMH is failed. If total number of students passed from both the college is 275, then find the value of X.

Table given below shows the ratio of number males in section A to section B in three different colleges (AMU, MMH and UPU). It also shows the ratio of number of females in section A to B and the number of students in section B is how much more than the number of students in section A. Read the data carefully and answer the following questions.

Colleges	Ratio of number males in section A to section B	Ratio of number of females in section A to B	The number of students in section B more than the number of students in section A
AMU	3: 4	6: 5	10
MMH	1: 3	5: 4	20
UPU	4: 3	2: 3	15

Note. (i) Male students in AMU college are 50 more than female student in that college.

(ii) Female students in college MMH and UPU is 30 and 55 respectively more than the number of male students.

(a) 105

(b) 160

(c) 145

(d) 120

(e) 140

Ans.(e)

Q56. Find the total number of students in section A from all the college is what percentage more/less (approx.) of the number of students in section B from all the colleges.

Table given below shows the ratio of number males in section A to section B in three different colleges (AMU, MMH and UPU). It also shows the ratio of number of females in section A to B and the number of students in section B is how much more than the number of students in section A. Read the data carefully and answer the following questions.

Colleges	Ratio of number males in section A to section B	Ratio of number of females in section A to B	The number of students in section B more than the number of students in section A
AMU	3: 4	6: 5	10
MMH	1: 3	5: 4	20
UPU	4: 3	2: 3	15

Note. (i) Male students in AMU college are 50 more than female student in that college.

(ii) Female students in college MMH and UPU is 30 and 55 respectively more than the number of male students.

(a) 16%

(b) 20%

(c) 10%

(d) 25%

(e) 28%

Ans.(a)

Q57. A box contains 15 chips packet having numbered from 1 to 15 on them. If a packet of chips selected at random, then find the probability of that the number on the chips is divisible by two.

- (a) $8/15$
- (b) $11/15$
- (c) $3/5$
- (d) $7/15$
- (e) $2/5$

Ans.(d)

Q58. 200 meters long train can cross a pole in 8 second and it crosses the platform in 30 seconds. Find the time taken by train Q having length 150 meters running with the speed of 35 m/sec to cross the same platform.

- (a) 22 seconds
- (b) 15 seconds
- (c) 30 seconds
- (d) 25 seconds
- (e) 20 seconds

Ans.(e)

Q59. A mixture contains 5y liters liquid P and 3y liquid Q. If the 25 liters of liquid P and y liters of liquid Q is added to the mixture, then the quantity of liquid P in the resultant mixture becomes 62.5% of the total quantity of resultant mixture. Find the value of 2y.

- (a) 30
- (b) 40
- (c) 20
- (d) 60
- (e) 25

Ans.(a)

Q60. A sum of money is invested for $2x$ years at the rate of $Y\%$ on simple interest and the interest received is 40% of the sum invested. If the same sum is invested at $2Y\%$ on compound interest for the two years, then the interest amount is 25% more than the sum invested. Find the value of $5x$.

- (a) 6
- (b) 4
- (c) 2
- (d) 5
- (e) 7

Ans.(b)

Q61. Time taken by a boat to go 72 km upstream is 2 hours more than the time taken by it to go downstream. If the ratio of speed of boat in still water to the speed of stream is 5: 1, then find the speed of boat in still water (in km/hr).

- (a) 10
- (b) 20
- (c) 15
- (d) 5
- (e) 25

Ans.(c)

Q62. Two partners A and B entered into partnership with the initial investment of Rs 2000 and Rs 3000 respectively. After 4 months A invested Rs. P more such that the share of B at the end of year is $\frac{9}{10}^{th}$ of the A's profit. Find the value of P.

- (a) 4000
- (b) 3500
- (c) 3000
- (d) 1500
- (e) 2000

Ans.(e)

Q63. Length of the rectangle is equal to the side of the square and the breadth of the rectangle is 6 cm. If side of a square is decreased by 4 cm, then the area of square becomes 3 cm^2 more than the area of rectangle initially, then find the area of the rectangle (in cm^2) initially.

- (a) 78
- (b) 54
- (c) 96
- (d) 60
- (e) 126

Ans.(a)

Q64. Set A is a set of three consecutive prime numbers. Set B is a set of two consecutive odd numbers. The sum of largest number of set A and B is 62, while difference between largest number of set A and B is 24. (Where largest number of set A > than largest number of set B)

Quantity I: Difference between smallest number of set A and set B.

Quantity II. 20

In the given questions, two quantities are given, one as 'Quantity I' and another as 'Quantity II'. You have to determine relationship between numerical value of these two quantities and choose the appropriate option.

- (a) Quantity I > Quantity II
- (b) Quantity I < Quantity II
- (c) Quantity I $\geq$ Quantity II
- (d) Quantity I $\leq$ Quantity II

(e) Quantity I = Quantity II or no relation

Ans.(e)

Q65. The cost price of article P is Rs x and cost price of article Q is Rs 90 more than P. Article P sold at a profit of 25% and article Q sold at a loss of 20%. The selling price of both the article becomes same.

Quantity I: Cost price of P

Quantity II: 150 Rs

In the given questions, two quantities are given, one as 'Quantity I' and another as 'Quantity II'. You have to determine relationship between numerical value of these two quantities and choose the appropriate option.

(a) Quantity I > Quantity II

(b) Quantity I < Quantity II

(c) Quantity I $\geq$ Quantity II

(d) Quantity I $\leq$ Quantity II

(e) Quantity I = Quantity II or no relation

Ans.(a)

Q66. How many persons were born between C and D?

Study the following information carefully and answer the questions given below:

Six persons were born in three different months i.e., April, May and June on two different dates, 11 or 18. Each of them likes different colours.

C was born on an odd numbered date in the month having even number of days. Only two persons were born between C and the one who likes yellow. As many persons were born before the one who likes yellow as after the one who likes blue. F was born two persons after the one who likes yellow. Three persons were born between F and A. The one who likes red, was born before A. B was born before D and after E. E was born after the one who likes white and before the one who likes green. D doesn't like pink.

(a) Four

(b) None

(c) Three

(d) Two

(e) One

Ans.(c)

Q67. Who among the following likes pink colour?

Study the following information carefully and answer the questions given below:

Six persons were born in three different months i.e., April, May and June on two different dates, 11 or 18. Each of them likes different colours.

C was born on an odd numbered date in the month having even number of days. Only two persons were born between C and the one who likes yellow. As many persons were born before the one who likes yellow as after the one who likes blue. F was born two persons after the one who likes yellow. Three persons were born between F and A. The one who likes red, was born before A. B was born before D and after E. E was born after the one who likes white and before the one who likes green. D doesn't like pink.

(a) F

- (b) C
- (c) A
- (d) E
- (e) None of these

Ans.(a)

Q68. Which among the following statement is true?

Study the following information carefully and answer the questions given below:

Six persons were born in three different months i.e., April, May and June on two different dates, 11 or 18. Each of them likes different colours.

C was born on an odd numbered date in the month having even number of days. Only two persons were born between C and the one who likes yellow. As many persons were born before the one who likes yellow as after the one who likes blue. F was born two persons after the one who likes yellow. Three persons were born between F and A. The one who likes red, was born before A. B was born before D and after E. E was born after the one who likes white and before the one who likes green. D doesn't like pink.

- (a) C was born after A
- (b) A likes red colour
- (c) B was born on an odd numbered date
- (d) F was born in same month of D
- (e) Odd number of persons were born before E

Ans.(d)

Q69. Four of the following five are alike in certain way and thus form a group, then who among the following doesn't belong to that group?

Study the following information carefully and answer the questions given below:

Six persons were born in three different months i.e., April, May and June on two different dates, 11 or 18. Each of them likes different colours.

C was born on an odd numbered date in the month having even number of days. Only two persons were born between C and the one who likes yellow. As many persons were born before the one who likes yellow as after the one who likes blue. F was born two persons after the one who likes yellow. Three persons were born between F and A. The one who likes red, was born before A. B was born before D and after E. E was born after the one who likes white and before the one who likes green. D doesn't like pink.

- (a) C
- (b) A
- (c) D
- (d) F
- (e) E

Ans.(e)

Q70. E was born on which among the following date and month?

Study the following information carefully and answer the questions given below:

Six persons were born in three different months i.e., April, May and June on two different dates, 11 or 18. Each of them likes different colours.

C was born on an odd numbered date in the month having even number of days. Only two persons were born between C and the one who likes yellow. As many persons were born before the one who likes yellow as after the one who likes blue. F was born two persons after the one who likes yellow. Three persons were born between F and A. The one who likes red, was born before A. B was born before D and after E. E was born after the one who likes white and before the one who likes green. D doesn't like pink.

- (a) 18th April
- (b) 11th May
- (c) 11th June
- (d) 18th May
- (e) 11th April

Ans.(b)

Q71. Point P is in which direction with respect to point W?

Study the following information carefully and answer the questions given below:

A person starts walking from point V in north direction, after walking 11m he reaches at point P and takes a right turn and walks 5m to reach point R. From there, he takes a right turn and walks 8m to reach at point Q. Now he turns left and walks 4m to reach point W. From point W, he turns left and walks 6m to reach point T which is 3m to the west of point X. From point X, he takes two consecutive right turn of 12m and 7m to reach point Y and point U respectively.

- (a) North- east
- (b) South- west
- (c) North-west
- (d) South-east
- (e) East

Ans.(c)

Q72. What is the shortest distance between point Q and point Y?

Study the following information carefully and answer the questions given below:

A person starts walking from point V in north direction, after walking 11m he reaches at point P and takes a right turn and walks 5m to reach point R. From there, he takes a right turn and walks 8m to reach at point Q. Now he turns left and walks 4m to reach point W. From point W, he turns left and walks 6m to reach point T which is 3m to the west of point X. From point X, he takes two consecutive right turn of 12m and 7m to reach point Y and point U respectively.

- (a) 85m
- (b) $\sqrt{85}$ m
- (c) $3\sqrt{11}$ m
- (d) 92m
- (e) 76m

Ans.(b)

Q73. Four of the following five are alike in certain way and thus form a group, which among the following doesn't belong to that group?

Study the following information carefully and answer the questions given below:

A person starts walking from point V in north direction, after walking 11m he reaches at point P and takes a right turn and walks 5m to reach point R. From there, he takes a right turn and walks 8m to reach at point Q. Now he turns left and walks 4m to reach point W. From point W, he turns left and walks 6m to reach point T which is 3m to the west of point X. From point X, he takes two consecutive right turn of 12m and 7m to reach point Y and point U respectively.

- (a) V-U
- (b) T-Y
- (c) P-Q
- (d) V-R
- (e) R-W

Ans.(d)

Q74. Who among the following has Yacht?

Study the following information carefully and answer the questions given below:

Five persons live on a five-floor building such that the bottommost floor is numbered as 1, floor just above it is numbered as 2 and so on till the topmost floor is numbered as 5. Each of them has different things.

T lives on an odd prime numbered floor. Only one person lives between T and the one who has motorbike. The one who has scooter lives immediately below the one who has motorbike. Only two persons live between S and the one who has scooter. The number of persons live below S is one less than the number of persons live above P. The one who has Yacht lives below R. Q lives above R. The one who has car lives above the one who has van.

- (a) Q
- (b) P
- (c) Either S or T
- (d) S
- (e) T

Ans.(d)

Q75. Who among the following person lives on 4th floor?

Study the following information carefully and answer the questions given below:

Five persons live on a five-floor building such that the bottommost floor is numbered as 1, floor just above it is numbered as 2 and so on till the topmost floor is numbered as 5. Each of them has different things.

T lives on an odd prime numbered floor. Only one person lives between T and the one who has motorbike. The one who has scooter lives immediately below the one who has motorbike. Only two persons live between S and the one who has scooter. The number of persons live below S is one less than the number of persons live above P. The one who has Yacht lives below R. Q lives above R. The one who has car lives above the one who has van.

- (a) The one who has motorbike
- (b) The one who has Scooter
- (c) Either Q or P
- (d) R
- (e) S

Ans.(b)

Q76. Which among the following statement is true?

Study the following information carefully and answer the questions given below:

Five persons live on a five-floor building such that the bottommost floor is numbered as 1, floor just above it is numbered as 2 and so on till the topmost floor is numbered as 5. Each of them has different things.

T lives on an odd prime numbered floor. Only one person lives between T and the one who has motorbike. The one who has scooter lives immediately below the one who has motorbike. Only two persons live between S and the one who has scooter. The number of persons live below S is one less than the number of persons live above P. The one who has Yacht lives below R. Q lives above R. The one who has car lives above the one who has van.

- (a) No one lives below R
- (b) R has Car
- (c) Odd number of persons lives below T
- (d) P and T doesn't live on the adjacent floors
- (e) Q lives on the topmost floor

Ans.(e)

Q77. Four of the following five are alike in certain way and thus form a group, which among the following doesn't belong to that group?

Study the following information carefully and answer the questions given below:

Five persons live on a five-floor building such that the bottommost floor is numbered as 1, floor just above it is numbered as 2 and so on till the topmost floor is numbered as 5. Each of them has different things.

T lives on an odd prime numbered floor. Only one person lives between T and the one who has motorbike. The one who has scooter lives immediately below the one who has motorbike. Only two persons live between S and the one who has scooter. The number of persons live below S is one less than the number of persons live above P. The one who has Yacht lives below R. Q lives above R. The one who has car lives above the one who has van.

- (a) Q-P
- (b) P-T
- (c) S-P
- (d) T-R
- (e) R-S

Ans.(c)

Q78. Which among the following combination is correct?

Study the following information carefully and answer the questions given below:

Five persons live on a five-floor building such that the bottommost floor is numbered as 1, floor just above it is numbered as 2 and so on till the topmost floor is numbered as 5. Each of them has different things.

T lives on an odd prime numbered floor. Only one person lives between T and the one who has motorbike. The one who has scooter lives immediately below the one who has motorbike. Only two persons live between S and the one who has scooter. The number of persons live below S is one less than the number of persons live above P. The one who has Yacht lives below R. Q lives above R. The one who has car lives above the one who has van.

- (a) T- 5th floor
- (b) R- Motorbike
- (c) P- 2nd floor
- (d) Q-Van
- (e) T-Car

Ans.(e)

Q79. How many persons are taller than R?

Study the following information carefully and answer the questions given below:

Six persons have different heights and on the basis of their heights they are arranged in descending order from left to right.

At most two persons are shorter than P. As many persons are taller than Q as shorter than N. O is taller than N and P. M's height is twice of O's height. R is shorter than M and N. O is shorter than Q.

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

Ans.(d)

Q80. If R's height is 22 cm and O is 5cm taller than R then what will be the height of M?

Study the following information carefully and answer the questions given below:

Six persons have different heights and on the basis of their heights they are arranged in descending order from left to right.

At most two persons are shorter than P. As many persons are taller than Q as shorter than N. O is taller than N and P. M's height is twice of O's height. R is shorter than M and N. O is shorter than Q.

- (a) 56 cm
- (b) 48 cm
- (c) 54 cm
- (d) 64 cm
- (e) Can't be determined

Ans.(c)

Q81. If the average height of O and N is 30cm and the height of O is 35cm then, what will be the height of P?

Study the following information carefully and answer the questions given below:

Six persons have different heights and on the basis of their heights they are arranged in descending order from left to right.

At most two persons are shorter than P. As many persons are taller than Q as shorter than N. O is taller than N and P. M's height is twice of O's height. R is shorter than M and N. O is shorter than Q.

- (a) 38cm
- (b) 40cm
- (c) 22cm
- (d) 32cm
- (e) 20cm

Ans.(d)

Q82. How many persons do not face south?

Read the given information and answer the questions based on it:

Seven persons sit in a row. Some persons face north and some face south. Two persons sit between A and B. C and B sits immediate left to each other. C is the only neighbor of D. E and A are not immediate neighbors. Both the immediate neighbors of E face same direction but opposite to D. G sits second to the left of F. The immediate neighbors of G face south but opposite to B.

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

Ans.(c)

Q83. What is the position of D with respect to G?

Read the given information and answer the questions based on it:

Seven persons sit in a row. Some persons face north and some face south. Two persons sit between A and B. C and B sits immediate left to each other. C is the only neighbor of D. E and A are not immediate neighbors. Both the immediate neighbors of E face same direction but opposite to D. G sits second to the left of F. The immediate neighbors of G face south but opposite to B.

- (a) 4th to the left
- (b) 6th to the left
- (c) 3rd to the right
- (d) 4th to the right
- (e) 6th to the right

Ans.(a)

Q84. The number of persons to the right of _ is same as the number of persons to the left of _ respectively.

Read the given information and answer the questions based on it:

Seven persons sit in a row. Some persons face north and some face south. Two persons sit between A and B. C and B sits immediate left to each other. C is the only neighbor of D. E and A are not immediate neighbors. Both the immediate neighbors of E face same direction but opposite to D. G sits second to the left of F. The immediate neighbors of G face south but opposite to B.

- (a) F, D
- (b) G, E
- (c) A, B
- (d) B, G
- (e) E, D

Ans.(d)

Q85. Which of the following statement(s) is/are not true?

- I. Two persons are between G and C
- II. Less than four persons face south
- III. Persons at both ends face same direction

Read the given information and answer the questions based on it:

Seven persons sit in a row. Some persons face north and some face south. Two persons sit between A and B. C and B sits immediate left to each other. C is the only neighbor of D. E and A are not immediate neighbors. Both the immediate neighbors of E face same direction but opposite to D. G sits second to the left of F. The immediate neighbors of G face south but opposite to B.

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

Ans.(c)

Q86. Who among the following sits third to the left of E?

Read the given information and answer the questions based on it:

Seven persons sit in a row. Some persons face north and some face south. Two persons sit between A and B. C and B sits immediate left to each other. C is the only neighbor of D. E and A are not immediate neighbors. Both the immediate neighbors of E face same direction but opposite to D. G sits second to the left of F. The immediate neighbors of G face south but opposite to B.

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

Ans.(b)

Q87. If we form a four-letter meaningful word with 3rd, 5th, 8th and 9th letter (using each letter only once) of the word 'CONCENTRATE', then what will be the first letter of the meaningful word? If more than one meaningful word is formed, mark the answer as P and if no meaningful word is formed, mark the answer as S.

- (a) E
- (b) N
- (c) S
- (d) R
- (e) P

Ans.(e)

Q88. Statements:

Some Trace is Coat.

Only a few Coat is Actor.

All Trace is Tree.

Conclusions:

I. Some Trace being Actor is a possibility.

II. Some Coat not being Actor is a possibility.

In each of the question below, three statements are given followed by two conclusions. You have to assume everything in the statement to be true even if they seem to be at variance with commonly known facts. Read the statements and decide which of the given conclusions logically follows, disregarding commonly known facts. Give answer:

- (a) Only II follows
- (b) Both I and II follow
- (c) Neither I nor II follow
- (d) Only I follows
- (e) Either I or II follow

Ans.(d)

Q89. Statements:

Only Air is Brain.

Some Air is Grid.

All Grid is Wind.

Conclusions:

I. Some Wind is Brain.

II. No grid is Brain.

In each of the question below, three statements are given followed by two conclusions. You have to assume everything in the statement to be true even if they seem to be at variance with commonly known facts. Read the statements and decide which of the given conclusions logically follows, disregarding commonly known facts. Give answer:

- (a) Only II follows
- (b) Neither I nor II follows
- (c) Only I follows

(d) Both I and II follow

(e) Either I or II follow

Ans.(a)

Q90. Statements:

All Boat is Quiz.

All white is Quiz.

No Game is White.

Conclusions:

I. Some Boat is Game.

II. No Boat is Game.

In each of the question below, three statements are given followed by two conclusions. You have to assume everything in the statement to be true even if they seem to be at variance with commonly known facts. Read the statements and decide which of the given conclusions logically follows, disregarding commonly known facts. Give answer:

(a) Only I follow

(b) Both I and II follow

(c) Either I or II follow

(d) Only II follow

(e) Neither I nor II follow

Ans.(c)

Q91. What is the position of box U from top of the shelf?

Read the given information carefully and answer the questions based on it:

Nine boxes are placed one above the other in a shelf. The number of boxes placed below box M is equal to the multiple of 3. Four boxes are placed between box M and box N. Box P is placed adjacent to box N and box O. Box Q is placed two boxes above box R. One box is placed between box Q and box S. Box T is not placed above box U.

(a) 2nd

(b) 3rd

(c) 5th

(d) 6th

(e) 4th

Ans.(e)

Q92. Which box is placed three boxes above box T?

Read the given information carefully and answer the questions based on it:

Nine boxes are placed one above the other in a shelf. The number of boxes placed below box M is equal to the multiple of 3. Four boxes are placed between box M and box N. Box P is placed adjacent to box N and box O. Box Q is placed two boxes above box R. One box is placed between box Q and box S. Box T is not placed above box U.

(a) Box S

(b) Box M

(c) Box N

(d) Box P

(e) Box O

Ans.(a)

Q93. If box R is related to box T, box M is related to box S, in similar way, box __ is related to box ____.

Read the given information carefully and answer the questions based on it:

Nine boxes are placed one above the other in a shelf. The number of boxes placed below box M is equal to the multiple of 3. Four boxes are placed between box M and box N. Box P is placed adjacent to box N and box O. Box Q is placed two boxes above box R. One box is placed between box Q and box S. Box T is not placed above box U.

(a) U, O

(b) T, P

(c) S, N

(d) Q, U

(e) Q, O

Ans.(a)

Q94. How many boxes are placed between box O and box T?

Read the given information carefully and answer the questions based on it:

Nine boxes are placed one above the other in a shelf. The number of boxes placed below box M is equal to the multiple of 3. Four boxes are placed between box M and box N. Box P is placed adjacent to box N and box O. Box Q is placed two boxes above box R. One box is placed between box Q and box S. Box T is not placed above box U.

(a) Five

(b) Four

(c) Three

(d) Six

(e) Two

Ans.(b)

Q95. If all the boxes are arranged alphabetically from top to bottom, then how many boxes will remain on their same position?

Read the given information carefully and answer the questions based on it:

Nine boxes are placed one above the other in a shelf. The number of boxes placed below box M is equal to the multiple of 3. Four boxes are placed between box M and box N. Box P is placed adjacent to box N and box O. Box Q is placed two boxes above box R. One box is placed between box Q and box S. Box T is not placed above box U.

(a) None

(b) One

(c) Two

(d) Three

(e) More than Three

Ans.(c)

Q96. How many pair of letters are in the word 'FURNITURE', each of which has as many letters between them as they have in English alphabetical series (both forward and backward direction)?

- (a) Three
- (b) Five
- (c) Six
- (d) Seven
- (e) None of the above

Ans.(e)

Q97. If in the given number "573628491", all the digits are arranged in ascending order from left to right then the digits which remains unchanged in their positions are eliminated from the arrangement then what is the difference between the sum of odd digits and sum of even digits in the remaining number?

- (a) 2
- (b) 5
- (c) 3
- (d) 7
- (e) 8

Ans.(a)

Q98.

Statements:

$Q < W \geq E < R; T = U > W \leq P$

Conclusions:

I. $Q < T$

II. $P \geq E$

In these questions, a relationship between different elements is shown in the statements. The statements are followed by two conclusions. Give answer

- (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 neither conclusion I nor II is true.
- (e) If both conclusions I and II are true.

Ans.(e)

Q99.

Statements:

$A < S \geq F < D; J \leq F = K \leq L$

Conclusions:

I. $S > L$

II. $S \leq L$

In these questions, a relationship between different elements is shown in the statements. The statements are followed by two conclusions. Give answer

- (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 neither conclusion I nor II is true.
- (e) If both conclusions I and II are true.

Ans.(c)

Q100. In these questions, a relationship between different elements is shown in the statements. The statements are followed by two conclusions. Give answer

Statements:

$$Z < X \leq C \geq V; B > N = C \leq M$$

Conclusions:

I. $Z < B$

II. $X \leq M$

- (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 neither conclusion I nor II is true.
- (e) If both conclusions I and II are true.

Ans.(e)

