

IBPS PO Pre 2023 (30th September) Shift-Wise Previous Year Paper Mock 03

Q1. What is the essence of Web3, as defined by Packy McCormick?

Read the given passage and answer the questions based on it.

Web3 is the name some technologists have given to the idea of a new kind of internet service that is built using decentralized blockchains — the shared ledger systems used by cryptocurrencies like Bitcoin and Ether. The term has been around for years, but it has come into _____ in the past year or so. Packy McCormick, an investor who helped popularize web3, has defined it as “the internet owned by the builders and users of cryptocurrency, orchestrated with tokens.” Proponents envision web3 taking many forms, including decentralized social networks, “play-to-earn” video games that reward players with crypto tokens, and NFT platforms that allow people to buy and sell fragments of digital culture. The more idealistic ones say that web3 will transform the internet as we know it, upending traditional gatekeepers and ushering in a new digital economy.

But some critics believe that web3 is little more than a rebranding effort for crypto, with the aim of shedding some of the industry’s cultural and political baggage and convincing people that blockchains are the natural next phase of computing. Others believe it’s a dystopian vision of a pay-to-play internet, in which every activity and social interaction becomes a financial instrument to be bought and sold. The web3 boom also reflects the amount of capital, talent and energy pouring into crypto start-ups on the heels of a year long crypto bull market. Venture capital firms have put more than \$27 billion into crypto-related projects in 2021 alone — more than the 10 previous years combined — and much of that capital has gone to web3 projects. Some big tech companies, such as Twitter and Reddit, have also started experimenting with their own web3 projects. And the industry has become a magnet for tech talent, with many employees of big tech firms quitting cushy, stable jobs to go seek their fortunes in web3 .

- (a) A new form of decentralized blockchain technology.
- (b) An internet owned and operated by cryptocurrency users and instrumented with tokens.
- (c) The integration of tokens into existing internet services.
- (d) A system to rebrand the crypto industry.
- (e) None of these

Ans.(b)

Q2. Which of the following is NOT mentioned as a potential application of Web3?

Read the given passage and answer the questions based on it.

Web3 is the name some technologists have given to the idea of a new kind of internet service that is built using decentralized blockchains — the shared ledger systems used by cryptocurrencies like Bitcoin and Ether. The term has been around for years, but it has come into _____ in the past year or so. Packy McCormick, an investor who helped popularize web3, has defined it as “the internet owned by the builders and users of cryptocurrency, orchestrated with tokens.” Proponents envision web3 taking many forms, including decentralized social networks, “play-to-earn” video games that reward players with crypto tokens, and NFT platforms that allow people to buy and sell fragments of digital culture. The more idealistic ones say that web3 will transform the internet as we know it, upending traditional gatekeepers and ushering in a new digital economy.

But some critics believe that web3 is little more than a rebranding effort for crypto, with the aim of shedding some of the industry's cultural and political baggage and convincing people that blockchains are the natural next phase of computing. Others believe it's a dystopian vision of a pay-to-play internet, in which every activity and social interaction becomes a financial instrument to be bought and sold. The web3 boom also reflects the amount of capital, talent and energy pouring into crypto start-ups on the heels of a year long crypto bull market. Venture capital firms have put more than \$27 billion into crypto-related projects in 2021 alone — more than the 10 previous years combined — and much of that capital has gone to web3 projects. Some big tech companies, such as Twitter and Reddit, have also started experimenting with their own web3 projects. And the industry has become a magnet for tech talent, with many employees of big tech firms quitting cushy, stable jobs to go seek their fortunes in web3 .

- (a) Decentralized social networks.
- (b) Play-to-earn video games with crypto rewards.
- (c) NFT platforms for trading digital assets.
- (d) Traditional gatekeeping mechanisms.
- (e) Buying and selling fragments of digital culture

Ans.(d)

Q3. What do some critics believe is the primary motivation behind the term "Web3"?

Read the given passage and answer the questions based on it.

Web3 is the name some technologists have given to the idea of a new kind of internet service that is built using decentralized blockchains — the shared ledger systems used by cryptocurrencies like Bitcoin and Ether. The term has been around for years, but it has come into _____ in the past year or so. Packy McCormick, an investor who helped popularize web3, has defined it as “the internet owned by the builders and users of cryptocurrency, orchestrated with tokens.” Proponents envision web3 taking many forms, including decentralized social networks, “play-to-earn” video games that reward players with crypto tokens, and NFT platforms that allow people to buy and sell fragments of digital culture. The more idealistic ones say that web3 will transform the internet as we know it, upending traditional gatekeepers and ushering in a new digital economy.

But some critics believe that web3 is little more than a rebranding effort for crypto, with the aim of shedding some of the industry's cultural and political baggage and convincing people that blockchains are the natural next phase of computing. Others believe it's a dystopian vision of a pay-to-play internet, in which every activity and social interaction becomes a financial instrument to be bought and sold. The web3 boom also reflects the amount of capital, talent and energy pouring into crypto start-ups on the heels of a year long crypto bull market. Venture capital firms have put more than \$27 billion into crypto-related projects in 2021 alone — more than the 10 previous years combined — and much of that capital has gone to web3 projects. Some big tech companies, such as Twitter and Reddit, have also started experimenting with their own web3 projects. And the industry has become a magnet for tech talent, with many employees of big tech firms quitting cushy, stable jobs to go seek their fortunes in web3 .

- (a) A rebranding strategy for the cryptocurrency industry.
- (b) A shift towards a middleman-free digital economy.
- (c) An effort to decentralize big tech companies.
- (d) A push to integrate AI into blockchain technology.
- (e) A vision of a pay-to-get internet.

Ans.(a)

Q4. What has contributed significantly to the influx of talent into crypto start-ups?

Read the given passage and answer the questions based on it.

Web3 is the name some technologists have given to the idea of a new kind of internet service that is built using decentralized blockchains — the shared ledger systems used by cryptocurrencies like Bitcoin and Ether. The term has been around for years, but it has come into _____ in the past year or so. Packy McCormick, an investor who helped popularize web3, has defined it as “the internet owned by the builders and users of cryptocurrency, orchestrated with tokens.” Proponents envision web3 taking many forms, including decentralized social networks, “play-to-earn” video games that reward players with crypto tokens, and NFT platforms that allow people to buy and sell fragments of digital culture. The more idealistic ones say that web3 will transform the internet as we know it, upending traditional gatekeepers and ushering in a new digital economy.

But some critics believe that web3 is little more than a rebranding effort for crypto, with the aim of shedding some of the industry’s cultural and political baggage and convincing people that blockchains are the natural next phase of computing. Others believe it’s a dystopian vision of a pay-to-play internet, in which every activity and social interaction becomes a financial instrument to be bought and sold. The web3 boom also reflects the amount of capital, talent and energy pouring into crypto start-ups on the heels of a year long crypto bull market. Venture capital firms have put more than \$27 billion into crypto-related projects in 2021 alone — more than the 10 previous years combined — and much of that capital has gone to web3 projects. Some big tech companies, such as Twitter and Reddit, have also started experimenting with their own web3 projects. And the industry has become a magnet for tech talent, with many employees of big tech firms quitting cushy, stable jobs to go seek their fortunes in web3 .

- (a) A decline in the popularity of cryptocurrencies like Bitcoin.
- (b) The lack of investment opportunities in traditional industries.
- (c) Big tech companies absorbing tech talent from crypto start-ups.
- (d) Venture capital firms' increased interest in traditional finance.
- (e) The influx of capital into crypto start-ups after a crypto bull market.

Ans.(e)

Q5. What role have big tech companies like Twitter and Reddit played in the development of Web3?

Read the given passage and answer the questions based on it.

Web3 is the name some technologists have given to the idea of a new kind of internet service that is built using decentralized blockchains — the shared ledger systems used by cryptocurrencies like Bitcoin and Ether. The term has been around for years, but it has come into _____ in the past year or so. Packy McCormick, an investor who helped popularize web3, has defined it as “the internet owned by the builders and users of cryptocurrency, orchestrated with tokens.” Proponents envision web3 taking many forms, including decentralized social networks, “play-to-earn” video games that reward players with crypto tokens, and NFT platforms that allow people to buy and sell fragments of digital culture. The more idealistic ones say that web3 will transform the internet as we know it, upending traditional gatekeepers and ushering in a new digital economy.

But some critics believe that web3 is little more than a rebranding effort for crypto, with the aim of shedding some of the industry’s cultural and political baggage and convincing people that blockchains

are the natural next phase of computing. Others believe it's a dystopian vision of a pay-to-play internet, in which every activity and social interaction becomes a financial instrument to be bought and sold. The web3 boom also reflects the amount of capital, talent and energy pouring into crypto start-ups on the heels of a year long crypto bull market. Venture capital firms have put more than \$27 billion into crypto-related projects in 2021 alone — more than the 10 previous years combined — and much of that capital has gone to web3 projects. Some big tech companies, such as Twitter and Reddit, have also started experimenting with their own web3 projects. And the industry has become a magnet for tech talent, with many employees of big tech firms quitting cushy, stable jobs to go seek their fortunes in web3 .

- (a) They have actively resisted any involvement with Web3.
- (b) They have invested heavily in decentralized finance projects.
- (c) They have started experimenting with their own Web3 projects.
- (d) They have implemented Web3 technology to eliminate gatekeepers.
- (e) They have criticized Web3 as a rebranding effort for crypto.

Ans.(c)

Q6. How does the passage characterize the vision of the more idealistic proponents of Web3?

Read the given passage and answer the questions based on it.

Web3 is the name some technologists have given to the idea of a new kind of internet service that is built using decentralized blockchains — the shared ledger systems used by cryptocurrencies like Bitcoin and Ether. The term has been around for years, but it has come into _____ in the past year or so. Packy McCormick, an investor who helped popularize web3, has defined it as “the internet owned by the builders and users of cryptocurrency, orchestrated with tokens.” Proponents envision web3 taking many forms, including decentralized social networks, “play-to-earn” video games that reward players with crypto tokens, and NFT platforms that allow people to buy and sell fragments of digital culture. The more idealistic ones say that web3 will transform the internet as we know it, upending traditional gatekeepers and ushering in a new digital economy.

But some critics believe that web3 is little more than a rebranding effort for crypto, with the aim of shedding some of the industry's cultural and political baggage and convincing people that blockchains are the natural next phase of computing. Others believe it's a dystopian vision of a pay-to-play internet, in which every activity and social interaction becomes a financial instrument to be bought and sold. The web3 boom also reflects the amount of capital, talent and energy pouring into crypto start-ups on the heels of a year long crypto bull market. Venture capital firms have put more than \$27 billion into crypto-related projects in 2021 alone — more than the 10 previous years combined — and much of that capital has gone to web3 projects. Some big tech companies, such as Twitter and Reddit, have also started experimenting with their own web3 projects. And the industry has become a magnet for tech talent, with many employees of big tech firms quitting cushy, stable jobs to go seek their fortunes in web3 .

- (a) A reimagined and decentralized financial system.
- (b) A pay-to-play internet driven by financial transactions.
- (c) A utopian transformation of the existing traditional gatekeeping internet.
- (d) A focus on preserving the traditional internet structure
- (e) None of these

Ans.(c)

Q7. Which of the following is the synonym of 'dystopian' as highlighted in the passage?

Read the given passage and answer the questions based on it.

Web3 is the name some technologists have given to the idea of a new kind of internet service that is built using decentralized blockchains — the shared ledger systems used by cryptocurrencies like Bitcoin and Ether. The term has been around for years, but it has come into _____ in the past year or so. Packy McCormick, an investor who helped popularize web3, has defined it as “the internet owned by the builders and users of cryptocurrency, orchestrated with tokens.” Proponents envision web3 taking many forms, including decentralized social networks, “play-to-earn” video games that reward players with crypto tokens, and NFT platforms that allow people to buy and sell fragments of digital culture. The more idealistic ones say that web3 will transform the internet as we know it, upending traditional gatekeepers and ushering in a new digital economy.

But some critics believe that web3 is little more than a rebranding effort for crypto, with the aim of shedding some of the industry’s cultural and political baggage and convincing people that blockchains are the natural next phase of computing. Others believe it’s a dystopian vision of a pay-to-play internet, in which every activity and social interaction becomes a financial instrument to be bought and sold. The web3 boom also reflects the amount of capital, talent and energy pouring into crypto start-ups on the heels of a year long crypto bull market. Venture capital firms have put more than \$27 billion into crypto-related projects in 2021 alone — more than the 10 previous years combined — and much of that capital has gone to web3 projects. Some big tech companies, such as Twitter and Reddit, have also started experimenting with their own web3 projects. And the industry has become a magnet for tech talent, with many employees of big tech firms quitting cushy, stable jobs to go seek their fortunes in web3 .

- (a) representative
- (b) subjective
- (c) egalitarian
- (d) orchestral
- (e) tyrannical

Ans.(e)

Q8. . Which of the given words can fit into the given blank in the passage?

Read the given passage and answer the questions based on it.

Web3 is the name some technologists have given to the idea of a new kind of internet service that is built using decentralized blockchains — the shared ledger systems used by cryptocurrencies like Bitcoin and Ether. The term has been around for years, but it has come into _____ in the past year or so. Packy McCormick, an investor who helped popularize web3, has defined it as “the internet owned by the builders and users of cryptocurrency, orchestrated with tokens.” Proponents envision web3 taking many forms, including decentralized social networks, “play-to-earn” video games that reward players with crypto tokens, and NFT platforms that allow people to buy and sell fragments of digital culture. The more idealistic ones say that web3 will transform the internet as we know it, upending traditional gatekeepers and ushering in a new digital economy.

But some critics believe that web3 is little more than a rebranding effort for crypto, with the aim of shedding some of the industry’s cultural and political baggage and convincing people that blockchains are the natural next phase of computing. Others believe it’s a dystopian vision of a pay-to-play internet, in which every activity and social interaction becomes a financial instrument to be bought and sold. The

web3 boom also reflects the amount of capital, talent and energy pouring into crypto start-ups on the heels of a year long crypto bull market. Venture capital firms have put more than \$27 billion into crypto-related projects in 2021 alone — more than the 10 previous years combined — and much of that capital has gone to web3 projects. Some big tech companies, such as Twitter and Reddit, have also started experimenting with their own web3 projects. And the industry has become a magnet for tech talent, with many employees of big tech firms quitting cushy, stable jobs to go seek their fortunes in web3 .

- (a) mask
- (b) sight
- (c) relation
- (d) vogue
- (e) provision

Ans.(d)

Q9. Given below are four sentences, out of which one sentence is grammatically correct. Choose the option which points out the grammatically correct sentence. If all sentences are incorrect. Choose 'All sentences are incorrect' as your answer.

- (a) Analysing the exotic plant, the botanist observed it's thin branches sticking out on every side.
- (b) Despite the demanding nature of medical school, Jake still manages to make time for their family.
- (c) The eccentric furniture designer is known for turning unusually objects into tables and chairs.
- (d) Jim finally feels relieved when the meticulous family dinner comes to an end.
- (e) All sentences are incorrect

Ans.(d)

Q10. Given below are four sentences, out of which one sentence is grammatically correct. Choose the option which points out the grammatically correct sentence. If all sentences are incorrect. Choose 'All sentences are incorrect' as your answer.

- (a) Since he enjoys his career as a police officer, he is thinking about becoming a fireman instead.
- (b) Not only she did excel in academics, but she also shone in extracurricular activities.
- (c) Without a doubt, my parents went to reprimand me for not passing any of my classes this semester.
- (d) Due to the lack of information in a statute, many people found out a loophole to avoid paying a hefty fine.
- (e) All sentences are incorrect

Ans.(e)

Q11. Given below are four sentences, out of which one sentence is grammatically correct. Choose the option which points out the grammatically correct sentence. If all sentences are incorrect. Choose 'All sentences are incorrect' as your answer.

- (a) The woman's therapist tried to explain to her that avoiding a problem doesn't make it disappear.
- (b) The spindly wooden chair was meticulously crafted with length, slender legs, and a tall back.
- (c) Through his hands had a firm grip, he had to employ the pliers to loosen the screw from the battery.
- (d) As long as everyone doesn't overindulge, I believed we will have sufficient refreshments for later.
- (e) All sentences incorrect

Ans.(a)

Q12. Given below are four sentences, out of which one sentence is grammatically correct. Choose the option which points out the grammatically correct sentence. If all sentences are incorrect. Choose 'All sentences are incorrect' as your answer.

- (a) The advertisement was exceeding monotonous, repeatedly restating the same thing within a thirty-second time frame.
- (b) Companies that stick to their traditional strategies will fall behind competitors who embrace diversification without fear.
- (c) Despite of the heavy rain, we decided to go for a walk in the park.
- (d) The group of activists have launched yet another campaign discouraging medical tests on animals.
- (e) All sentences are incorrect

Ans.(b)

Q13. Given below are four sentences, out of which one sentence is grammatically correct. Choose the option which points out the grammatically correct sentence. If all sentences are incorrect. Choose 'All sentences are incorrect' as your answer.

- (a) The claws of the eagle curved around the branch as they perched themselves at the top of the large oak tree.
- (b) The committee voted to hold farther discussions on an amendment to their mission statement.
- (c) We require additional wood to repair the fences that were damaged during the storms.
- (d) The news report provided an unbiased analysis of the political situation, presenting both side of the argument fairly.
- (e) All sentences are incorrect

Ans.(c)

Q14. Which of the following words will fit in the given blank (A)?

In the following passage there are blanks, each of which has been denoted by letters. For each blank, five options are given. Choose the most appropriate word from the options that fits the blank appropriately.

Traffic congestion has become a/an _____ (A) issue in urban areas worldwide. The rapid increase in population, coupled with the growing number of vehicles on the road, has resulted in _____ (B) traffic conditions. The consequences of traffic problems are far-reaching and affect various aspects of daily life. One of the major impacts of traffic congestion is increased travel time. Commuters spend hours stuck in traffic, leading to _____ (C), stress, and decreased productivity. Additionally, traffic jams contribute to air pollution and environmental degradation. The constant _____ (D) of vehicles emits harmful pollutants, contributing to respiratory problems and climate change. Moreover, traffic congestion has a significant economic _____ (E). Businesses suffer from delayed deliveries and increased transportation costs.

- (a) integrate
- (b) prompt
- (c) eminent
- (d) pressing
- (e) mulling

Ans.(d)

Q15. Which of the following words will fit in the given blank (B)?

In the following passage there are blanks, each of which has been denoted by letters. For each blank, five options are given. Choose the most appropriate word from the options that fits the blank appropriately.

Traffic congestion has become a/an _____ (A) issue in urban areas worldwide. The rapid increase in population, coupled with the growing number of vehicles on the road, has resulted in _____ (B) traffic conditions. The consequences of traffic problems are far-reaching and affect various aspects of daily life. One of the major impacts of traffic congestion is increased travel time. Commuters spend hours stuck in traffic, leading to _____ (C), stress, and decreased productivity. Additionally, traffic jams contribute to air pollution and environmental degradation. The constant _____ (D) of vehicles emits harmful pollutants, contributing to respiratory problems and climate change. Moreover, traffic congestion has a significant economic _____ (E). Businesses suffer from delayed deliveries and increased transportation costs.

- (a) chaotic
- (b) preamble
- (c) rational
- (d) subsume
- (e) tweak

Ans.(a)

Q16. Which of the following words will fit in the given blank (C)?

In the following passage there are blanks, each of which has been denoted by letters. For each blank, five options are given. Choose the most appropriate word from the options that fits the blank appropriately.

Traffic congestion has become a/an _____ (A) issue in urban areas worldwide. The rapid increase in population, coupled with the growing number of vehicles on the road, has resulted in _____ (B) traffic conditions. The consequences of traffic problems are far-reaching and affect various aspects of daily life. One of the major impacts of traffic congestion is increased travel time. Commuters spend hours stuck in traffic, leading to _____ (C), stress, and decreased productivity. Additionally, traffic jams contribute to air pollution and environmental degradation. The constant _____ (D) of vehicles emits harmful pollutants, contributing to respiratory problems and climate change. Moreover, traffic congestion has a significant economic _____ (E). Businesses suffer from delayed deliveries and increased transportation costs.

- (a) brevity
- (b) conquer
- (c) frustration
- (d) coercion
- (e) intrusion

Ans.(c)

Q17. Which of the following words will fit in the given blank (D)?

In the following passage there are blanks, each of which has been denoted by letters. For each blank, five options are given. Choose the most appropriate word from the options that fits the blank appropriately.

Traffic congestion has become a/an _____ (A) issue in urban areas worldwide. The rapid increase in population, coupled with the growing number of vehicles on the road, has resulted in _____ (B) traffic conditions. The consequences of traffic problems are far-reaching and affect various aspects of daily life. One of the major impacts of traffic congestion is increased travel time. Commuters spend hours stuck in traffic, leading to _____ (C), stress, and decreased productivity. Additionally, traffic jams contribute to air pollution and environmental degradation. The constant _____ (D) of vehicles emits harmful pollutants, contributing to respiratory problems and climate change. Moreover, traffic congestion has a significant economic _____ (E). Businesses suffer from delayed deliveries and increased transportation costs.

- (a) tussling
- (b) idling
- (c) appeasing
- (d) shrouding
- (e) forging

Ans.(b)

Q18. . Which of the following words will fit in the given blank (E)?

In the following passage there are blanks, each of which has been denoted by letters. For each blank, five options are given. Choose the most appropriate word from the options that fits the blank appropriately.

Traffic congestion has become a/an _____ (A) issue in urban areas worldwide. The rapid increase in population, coupled with the growing number of vehicles on the road, has resulted in _____ (B) traffic conditions. The consequences of traffic problems are far-reaching and affect various aspects of daily life. One of the major impacts of traffic congestion is increased travel time. Commuters spend hours stuck in traffic, leading to _____ (C), stress, and decreased productivity. Additionally, traffic jams contribute to air pollution and environmental degradation. The constant _____ (D) of vehicles emits harmful pollutants, contributing to respiratory problems and climate change. Moreover, traffic congestion has a significant economic _____ (E). Businesses suffer from delayed deliveries and increased transportation costs.

- (a) ravage
- (b) meagre
- (c) impetus
- (d) fathom
- (e) impact

Ans.(e)

Q19. At the explicitly (A) of the training process, the safety (B) rules were outset (C) stated so that no one would get hurt (D).

In each question Four words are given in bold, which are may or may not be in their correct place. Choose the interchange(s) required from the given options that would provide correct rearrangement for the highlighted words so to give the sentence the intended meaning. If the words are already in their correct place, choose "No interchange required" as your answer choice.

- (a) Only (A)-(C)
- (b) Only (B)-(D)
- (c) Only (A)-(B) and (C)-(D)
- (d) Only (A)-(D) and (B)-(C)
- (e) No interchange required

Ans.(a)

Q20. Our religious (A)town has a/an circumscribe (B)that works to ordinance (C)the establishment (D)of liquor stores.

In each question Four words are given in bold, which are may or may not be in their correct place. Choose the interchange(s) required from the given options that would provide correct rearrangement for the highlighted words so to give the sentence the intended meaning. If the words are already in their correct place, choose "No interchange required" as your answer choice.

- (a) Only (A)-(C)
- (b) Only (B)-(C)
- (c) Only (A)-(B) and (C)-(D)
- (d) Only (A)-(D) and (B)-(C)
- (e) No interchange required

Ans.(b)

Q21. Sylvia was tremble (A) to getting (B) her speech since finish (C) in front of a large crowd of people made her anxious (D).

In each question Four words are given in bold, which are may or may not be in their correct place. Choose the interchange(s) required from the given options that would provide correct rearrangement for the highlighted words so to give the sentence the intended meaning. If the words are already in their correct place, choose "No interchange required" as your answer choice.

- (a) Only (A)-(D)
- (b) Only (B)-(C)
- (c) Only (A)-(B) and (C)-(D)
- (d) Only (A)-(D) and (B)-(C)
- (e) No interchange required

Ans.(d)

Q22. When the mall opened, (A)our small clothing store was forced (B) to close (C)because of deficit (D)of shoppers.

In each question Four words are given in bold, which are may or may not be in their correct place. Choose the interchange(s) required from the given options that would provide correct rearrangement

for the highlighted words so to give the sentence the intended meaning. If the words are already in their correct place, choose "No interchange required" as your answer choice.

- (a) Only (A)-(B) and (C)-(D)
- (b) Only (B)-(C)
- (c) Only (A)-(D)
- (d) Only (A)-(C) and (B)-(D)
- (e) No interchange required

Ans.(e)

Q23. A/an intersection (A) in a road is a/an point (B) of divergence in which drivers can separate until (C) the path they have been taking from (D) that point.

In each question Four words are given in bold, which are may or may not be in their correct place. Choose the interchange(s) required from the given options that would provide correct rearrangement for the highlighted words so to give the sentence the intended meaning. If the words are already in their correct place, choose "No interchange required" as your answer choice.

- (a) Only (A)-(C)
- (b) Only (B)-(D)
- (c) Only (A)-(B) and (C)-(D)
- (d) Only (C)-(D)
- (e) No interchange required

Ans.(d)

Q24. Surmount

- (A) Chapters Four and Five surmount the issues reviewed in the first three chapters in the book.
- (B) This injury could seriously surmount his chances of winning
- (C) To become healthy, Ann will need to surmount her poor eating habits.

In each question a word is given in bold, using this word three sentences are given. Choose the set of sentence(s) that has/have the correct usage of the given word.

- (a) Only A
- (b) Only B
- (c) Only C
- (d) Only A and B
- (e) Only B and C

Ans.(c)

Q25. Dubious

- (A) Some people look at others' successes and feel deeply dubious
- (B) The assumption that growth in one country benefits the whole world is highly dubious.
- (C) He's under investigation because of his dubious accounting practices.

In each question a word is given in bold, using this word three sentences are given. Choose the set of sentence(s) that has/have the correct usage of the given word.

- (a) Only A
- (b) Only B

- (c) Only C
- (d) Only A and B
- (e) Only B and C

Ans.(e)

Q26. Imposture

- (A) The mirrored walls in the fun house created an optical imposture which made it difficult to walk afterwards.
- (B) Hank was willing to pretend he was a priest as long as the imposture allowed him to get close to the church safe.
- (C) The builders created a/an imposture for how the subdivision was to look.

In each question a word is given in bold, using this word three sentences are given. Choose the set of sentence(s) that has/have the correct usage of the given word.

- (a) Only A and C
- (b) Only B
- (c) Only B and C
- (d) Only C
- (e) All of these

Ans.(b)

Q27. De facto

- (A) English is de facto the common language of much of the world today.
- (B) The casting director described the actor's de facto monologue as a stiff performance.
- (C) The de facto news program tends to take a right-wing stance on things before even exploring the issue

In each question a word is given in bold, using this word three sentences are given. Choose the set of sentence(s) that has/have the correct usage of the given word.

- (a) Only A
- (b) Only B and C
- (c) Only A and B
- (d) Only C
- (e) All of these

Ans.(a)

Q28. Collaboration

- (i) The success of the project was a result of effective collaboration among team members.
- (ii) The company collaborated with a renowned university for research and development.
- (iii) The children collaborated uncontrollably as they played in the sprinklers on a hot summer day.

In each question a word is given in bold, using this word three sentences are given. Choose the set of sentence(s) that has/have the correct usage of the given word.

- (a) Only A and C
- (b) Only B and C
- (c) Only A

- (d) Only A and B
(e) All of these

Ans.(d)

Q29. At the circus, the funny clown went on the ring performing humorous tricks.

In each question a part is given in bold, which may or may not be in the correct form. Choose the correct alternative form of the highlighted part from the given options to make the sentence grammatically and contextually correct.

- (a) went around the ring
(b) go out the ring
(c) goes the ring
(d) go to the ring
(e) No replacement needed

Ans.(a)

Q30. She likes to rewind the song to her favorite lyrics and shout the words over and over again.

In each question a part is given in bold, which may or may not be in the correct form. Choose the correct alternative form of the highlighted part from the given options to make the sentence grammatically and contextually correct.

- (a) shouted the words over
(b) shouts the words again
(c) shouted the words for
(d) shout the words again
(e) No replacement needed

Ans.(e)

Q31.

I. $6y^2 + 19y - 25 = 0$

II. $x^2 - 44x + 363 = 0$

In the following question, two equations are given. Solve these equations, and answer the question given below.

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

Ans.(a)

Q32.

I. $6x^2 + 23x + 20 = 0$

II. $3y^2 + 7y + 4 = 0$

In the following question, two equations are given. Solve these equations, and answer the question given below.

(a) $x > y$

(b) $x \geq y$

(c) $x < y$

(d) $x \leq y$

(e) $x = y$ or no relation can be established between x and y .

Ans.(d)

Q33.

I. $x^2 + (14)^2 = (15)^2 + 35$

II $y = \sqrt[3]{512}$

In the following question, two equations are given. Solve these equations, and answer the question given below.

(a) $x > y$

(b) $x \geq y$

(c) $x < y$

(d) $x \leq y$

(e) $x = y$ or no relation can be established between x and y .

Ans.(d)

Q34.

I. $6x^2 + 13x + 6 = 0$

II $2y^2 + 9y + 10 = 0$

In the following question, two equations are given. Solve these equations, and answer the question given below.

(a) $x > y$

(b) $x \geq y$

(c) $x < y$

(d) $x \leq y$

(e) $x = y$ or no relation can be established between x and y .

Ans.(a)

Q35.

I. $x^2 + 19x + 90 = 0$

II $y^2 + 10y + 9 = 0$

In the following question, two equations are given. Solve these equations, and answer the question given below.

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

Ans.(d)

Q36. Difference between circumference and diameter of a circle is 90 cm. What will be height of cylinder, whose radius is 7 cm more than that of circle and volume is 24640 cubic cm?

- (a) 12 cm
- (b) 16 cm
- (c) 24 cm
- (d) 10 cm
- (e) 8 cm

Ans.(d)

Q37. A man invested Rs. 10800 at the rate of 7.5% p.a. for two years on SI and Rs. 'P' at the rate of 20% p.a. for two years on CI. If ratio of total SI received by man to total CI received by man in second year is 9 : 10. Find 'P'.

- (a) Rs. 7200
- (b) Rs. 6400
- (c) Rs. 8400
- (d) Rs. 7500
- (e) Rs. 8000

Ans.(d)

Q38. The ratio of speed of two train A and B is 3 : 5 respectively. Train A is 90 meters long and crosses a pole in 6 seconds. If train B crosses a 250 meters long platform in 16 seconds, then find time (in seconds) taken by train B to cross train A when both running in opposite direction.

- (a) 3
- (b) 4
- (c) 6
- (d) 8
- (e) 9

Ans.(c)

Q39. 16 men can do 40% of a work in 6 days, while 45 women can do half of the same work in eight days with 50% of efficiency. Find in how many days 10 men and 12 women together complete 75% of the same work.

- (a) 15 days
- (b) 20 days
- (c) 16 days
- (d) 12 days

(e) 10 days

Ans.(e)

Q40. The sum of speed of a boat in still water and speed of stream is 18 km/hr and the boat take total 10 hours to cover 72 km distance in both downstream and upstream. Find speed of stream is what percent less than the upstream speed of the boat.

(a) 50%

(b) 75%

(c) 80%

(d) 90%

(e) 60%

Ans.(b)

Q41. The ratio of age of A two years ago to age of B three years hence is 2 : 3. If sum of age of A and B two years hence will be 48 years, then find the present age of A and B respectively.

(a) 18, 24

(b) 20, 24

(c) 24, 30

(d) 15, 20

(e) 18, 28

Ans.(b)

Q42. The ratio of students in three class is 4:5:6 respectively. If 60 students increased in each class, then the ratio becomes 6:7:8. Find the total number of students in these three classes initially.

(a) 630

(b) 450

(c) 540

(d) 350

(e) 420

Ans.(b)

Q43. A man invested 40% of his saving in juice business and remaining into cloth business. After five months, he increased initial investment in cloth business by 50%. At the end of a year, the difference between profit received by man from these two businesses is Rs. 7500. If total profit received by man from juice business is 80% of total investment of that business, then find total saving (in Rs.) of man.

(a) 8000

(b) 10000

(c) 15000

(d) 25000

(e) 15500

Ans.(d)

Q44. In a vessel, milk and water are in the ratio of 5 : 2. If 42 liter of mixture is taken out from the vessel and 32 liter of water is added, then new ratio of milk and water becomes 7 : 6. Find initial quantity of mixture in vessel?

- (a) 84 liters
- (b) 98 liters
- (c) 126 liters
- (d) 154 liters
- (e) 140 liters

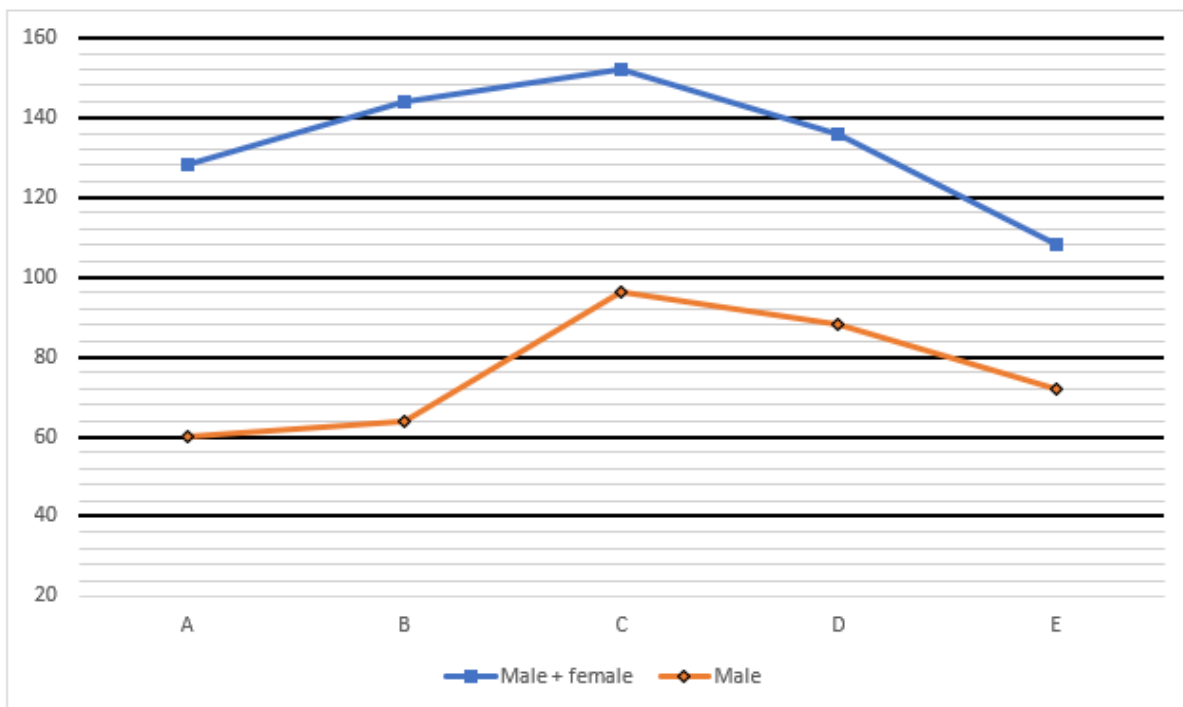
Ans.(e)

Q45. A car is moving 440 meter behind a truck and can cross it in 22 sec, but when distance is reduced to 75% and speed of truck is increased by 50% then it takes 66 sec to cross it, Find speed of car?

- (a) 180 km/hr
- (b) 150 km/hr
- (c) 108 km/hr
- (d) 216 km/hr
- (e) 162 km/hr

Ans.(a)

Directions (46-50): The line graph shows the number of employees (male + female) in five (A, B, C, D & E) different companies and the number of males out of total employees in these companies. Read the data carefully and answer the questions.



Q46. Find total number of females in A, B & C together?

- (a) 208
- (b) 204
- (c) 212
- (d) 216
- (e) 192

Ans.(b)

Q47. If total number of employees in F are 36 more than total number of employees in C and D together and out of total employees in F, $\frac{4}{9}$ th are males, then find number of females in F?

- (a) 180
- (b) 184
- (c) 192
- (d) 168
- (e) 172

Ans.(a)

Q48. What percent of males in A with respect of the total number of employees (male + female) in that company (approximately)?

- (a) 41%
- (b) 43%
- (c) 47%
- (d) 49%
- (e) 51%

Ans.(c)

Q49. If the parking charges Rs. 48 for each employee (male + female) in E, then find the total revenue E gets.

- (a) 5164 Rs.
- (b) 5184 Rs.
- (c) 5128 Rs.
- (d) 5132 Rs.
- (e) 5148 Rs.

Ans.(b)

Q50. Total employees (male + female) in B is what percent more than total employees (male + female) in D (Approximate)?

- (a) 13%
- (b) 11%
- (c) 2%
- (d) 6%
- (e) 8%

Ans.(d)

Q51. 60, 80, 160, 480, 1920, 9600, 57600

In the question a number series is given and only one number is wrong. Find out the wrong number.

- (a) 80
- (b) 160
- (c) 480
- (d) 1920
- (e) 60

Ans.(e)

Q52. 18, 19, 27, 36, 100, 125, 324

In the question a number series is given and only one number is wrong. Find out the wrong number.

- (a) 324
- (b) 19
- (c) 18
- (d) 36
- (e) 100

Ans.(a)

Q53. 10000, 2000, 1000, 200, 40, 20

In the question a number series is given and only one number is wrong. Find out the wrong number.

- (a) 2000
- (b) 1000
- (c) 40
- (d) 200
- (e) 20

Ans.(c)

Q54. 209, 220, 243, 275, 318, 374, 445

In the question a number series is given and only one number is wrong. Find out the wrong number.

- (a) 220
- (b) 243
- (c) 209
- (d) 275
- (e) 374

Ans.(c)

Q55. 16560, 2760, 552, 138, 46, 23, 20

In the question a number series is given and only one number is wrong. Find out the wrong number.

- (a) 23
- (b) 46
- (c) 2760
- (d) 138

(e) 20

Ans.(e)

Q56. What is the total number of females in village A and B together?

Read the given information carefully and answer the following questions.

Total population of village A, B and C is 50000, 16000 and 43000 respectively. In each village, there are 3 categories of people i.e. males, females and transgenders. The ratio of males, females and transgenders in village A is 16 : 7 : 2 respectively. The number of males and females is equal in village B whereas the ratio of females to transgenders in village B is 7:2. In village C, the ratio of females to transgenders is 14:11 and ratio of males to females in village C is 9 : 7.

(a) 21,000

(b) 16,000

(c) 15,000

(d) 20,000

(e) 19,000

Ans.(a)

Q57. What is the ratio of females in village A to that of in village C?

Read the given information carefully and answer the following questions.

Total population of village A, B and C is 50000, 16000 and 43000 respectively. In each village, there are 3 categories of people i.e. males, females and transgenders. The ratio of males, females and transgenders in village A is 16 : 7 : 2 respectively. The number of males and females is equal in village B whereas the ratio of females to transgenders in village B is 7:2. In village C, the ratio of females to transgenders is 14:11 and ratio of males to females in village C is 9 : 7.

(a) 3 : 2

(b) 8 : 5

(c) 7 : 4

(d) 1 : 1

(e) 2 : 7

Ans.(d)

Q58. What is the average of transgenders of village B and C?

Read the given information carefully and answer the following questions.

Total population of village A, B and C is 50000, 16000 and 43000 respectively. In each village, there are 3 categories of people i.e. males, females and transgenders. The ratio of males, females and transgenders in village A is 16 : 7 : 2 respectively. The number of males and females is equal in village B whereas the ratio of females to transgenders in village B is 7:2. In village C, the ratio of females to transgenders is 14:11 and ratio of males to females in village C is 9 : 7.

(a) 5500

(b) 6000

(c) 6500

(d) 7000

(e) 7500

Ans.(c)

Q59. Transgenders of village B are what percent of females of village C?

Read the given information carefully and answer the following questions.

Total population of village A, B and C is 50000, 16000 and 43000 respectively. In each village, there are 3 categories of people i.e. males, females and transgenders. The ratio of males, females and transgenders in village A is 16 : 7 : 2 respectively. The number of males and females is equal in village B whereas the ratio of females to transgenders in village B is 7:2. In village C, the ratio of females to transgenders is 14:11 and ratio of males to females in village C is 9 : 7.

- (a) 20%
- (b) $16\frac{2}{3}\%$
- (c) $11\frac{1}{9}\%$
- (d) $14\frac{2}{7}\%$
- (e) $33\frac{1}{3}\%$

Ans.(d)

Q60. Females of village B are what percent of females of village A?

Read the given information carefully and answer the following questions.

Total population of village A, B and C is 50000, 16000 and 43000 respectively. In each village, there are 3 categories of people i.e. males, females and transgenders. The ratio of males, females and transgenders in village A is 16 : 7 : 2 respectively. The number of males and females is equal in village B whereas the ratio of females to transgenders in village B is 7:2. In village C, the ratio of females to transgenders is 14:11 and ratio of males to females in village C is 9 : 7.

- (a) 40%
- (b) 25%
- (c) 50%
- (d) 60%
- (e) 45%

Ans.(c)

Q61. Total science students in college P & T together are what percent less than total commerce students in college R & S together?

Given below table shows total art students and percentage of science & commerce students in five different colleges. Read the data carefully and answer of the questions:

Colleges	Art students	% of science students	% of commerce students
P	480	32%	20%
Q	640	48%	12%
R	840	45%	20%
S	720	56%	20%
T	680	22%	10%

Note – Total students in any college= (Art students +Science students +Commerce students)

- (a) 60%
(b) 50%
(c) 20%
(d) 30%
(e) 10%

Ans.(b)

Q62. Find the difference between average number of science students in college Q & S and average number of art students in college S & T?

Given below table shows total art students and percentage of science & commerce students in five different colleges. Read the data carefully and answer of the questions:

Colleges	Art students	% of science students	% of commerce students
P	480	32%	20%
Q	640	48%	12%
R	840	45%	20%
S	720	56%	20%
T	680	22%	10%

Note – Total students in any college= (Art students +Science students +Commerce students)

- (a) 520
(b) 512
(c) 524
(d) 576
(e) 578

Ans.(c)

Q63. If total science students in college 'X' is 25% more than that of total science students in college S and total commerce students in college 'X' is 300% more than that of total commerce students in college T, then find total number of science and commerce students in college 'X'?

Given below table shows total art students and percentage of science & commerce students in five different colleges. Read the data carefully and answer of the questions:

Colleges	Art students	% of science students	% of commerce students
P	480	32%	20%
Q	640	48%	12%
R	840	45%	20%
S	720	56%	20%
T	680	22%	10%

Note – Total students in any college= (Art students +Science students +Commerce students)

- (a) 2500
(b) 2200

(c) 2100

(d) 1900

(e) 2700

Ans.(a)

Q64. Total commerce students in college R is what percent more than total commerce students in college P and Q together (approximate)?

Given below table shows total art students and percentage of science & commerce students in five different colleges. Read the data carefully and answer of the questions:

Colleges	Art students	% of science students	% of commerce students
P	480	32%	20%
Q	640	48%	12%
R	840	45%	20%
S	720	56%	20%
T	680	22%	10%

Note – Total students in any college= (Art students +Science students +Commerce students)

(a) 28%

(b) 16%

(c) 22%

(d) 18%

(e) 26%

Ans.(c)

Q65. Find the ratio of total students in college P to total students in college S?

Given below table shows total art students and percentage of science & commerce students in five different colleges. Read the data carefully and answer of the questions:

Colleges	Art students	% of science students	% of commerce students
P	480	32%	20%
Q	640	48%	12%
R	840	45%	20%
S	720	56%	20%
T	680	22%	10%

Note – Total students in any college= (Art students +Science students +Commerce students)

(a) 1 : 5

(b) 1 : 3

(c) 1 : 7

(d) 1: 4

(e) 1 : 2

Ans.(b)

Q66. Four of the following five are alike in a certain way and hence form a group. Who among the following does not belong to that group?

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

Seven Persons – A, B, C, D, E, F and G are sitting in a row but not necessarily in the same order. Some of them are facing north and some of them are facing south. Not more than two persons sit together face same directions.

G sits second from one of the ends. E sits third to the right of G. As many persons sit between E and F as between F and A. A is not an immediate neighbour of G. B sits third to the right of F. Immediate neighbours of E face opposite direction to E. Direction of A and C is same but opposite to D who does not sit at any of the ends. B faces north.

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

Ans.(e)

Q67. As many persons sit to the right of B as sit to the right of ____.

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

Seven Persons – A, B, C, D, E, F and G are sitting in a row but not necessarily in the same order. Some of them are facing north and some of them are facing south. Not more than two persons sit together face same directions.

G sits second from one of the ends. E sits third to the right of G. As many persons sit between E and F as between F and A. A is not an immediate neighbour of G. B sits third to the right of F. Immediate neighbours of E face opposite direction to E. Direction of A and C is same but opposite to D who does not sit at any of the ends. B faces north.

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

Ans.(b)

Q68. Who sit exactly in the middle of the row?

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

Seven Persons – A, B, C, D, E, F and G are sitting in a row but not necessarily in the same order. Some of them are facing north and some of them are facing south. Not more than two persons sit together face same directions.

G sits second from one of the ends. E sits third to the right of G. As many persons sit between E and F as between F and A. A is not an immediate neighbour of G. B sits third to the right of F. Immediate neighbours of E face opposite direction to E. Direction of A and C is same but opposite to D who does not sit at any of the ends. B faces north.

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

Ans.(c)

Q69. How many people sit between A and G?

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

Seven Persons – A, B, C, D, E, F and G are sitting in a row but not necessarily in the same order. Some of them are facing north and some of them are facing south. Not more than two persons sit together face same directions.

G sits second from one of the ends. E sits third to the right of G. As many persons sit between E and F as between F and A. A is not an immediate neighbour of G. B sits third to the right of F. Immediate neighbours of E face opposite direction to E. Direction of A and C is same but opposite to D who does not sit at any of the ends. B faces north.

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None

Ans.(d)

Q70. Which two persons are immediate neighbors of F?

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

Seven Persons – A, B, C, D, E, F and G are sitting in a row but not necessarily in the same order. Some of them are facing north and some of them are facing south. Not more than two persons sit together face same directions.

G sits second from one of the ends. E sits third to the right of G. As many persons sit between E and F as between F and A. A is not an immediate neighbour of G. B sits third to the right of F. Immediate neighbours of E face opposite direction to E. Direction of A and C is same but opposite to D who does not sit at any of the ends. B faces north.

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

Ans.(e)

Q71. Statements:

Some Door are not Book

No Book is Brush

Only a few Door is Desk

No Desk is Brush

Conclusions:

I. No Door being Brush is a possibility

II. Some Door is definitely not Desk

In each question below some statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. Give answer-

(a) If only conclusion I follows

(b) If only conclusion II follows

(c) If either conclusion I or II follows

(d) If neither conclusion I nor II follows

(e) If both conclusions I and II follow

Ans.(e)

Q72. Statements:

A Few Lamp are Bulb

Only Bulb is Cable

All Switch are Plug

Some Plug are not Bulb

Conclusions:

I. All Cable can be Lamp

II. Some Lamp can be Plug

In each question below some statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. Give answer-

(a) If only conclusion I follows

(b) If only conclusion II follows

(c) If either conclusion I or II follows

(d) If neither conclusion I nor II follows

(e) If both conclusions I and II follow

Ans.(b)

Q73. Statements:

Mostly Shirt are Pant

Some Pant are Button

Only a few Shirt are Thread

All Pant is Cloth

Conclusions:

I. Some button is Shirt

II. No Shirt is Button

In each question below some statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. Give answer-

- (a) If only conclusion I follows
- (b) If only conclusion II follows
- (c) If either conclusion I or II follows
- (d) If neither conclusion I nor II follows
- (e) If both conclusions I and II follow

Ans.(c)

Q74. Statements:

All Phone is Charger

Some Charger is Wire

Only a few Plug is Phone

No Plug is Wire

Conclusions:

I. All Phone can be Plug

II. Every Phone is definitely not Wire

In each question below some statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. Give answer-

- (a) If only conclusion I follows
- (b) If only conclusion II follows
- (c) If either conclusion I or II follows
- (d) If neither conclusion I nor II follows
- (e) If both conclusions I and II follow

Ans.(e)

Q75. Who goes immediately after the person going to Lucknow?

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

Five Person I, J, K, L and M go to five different cities – Surat, Delhi, Mumbai, Lucknow and Goa but not necessarily in the same order.

I goes two persons before the person who goes Mumbai. The one who goes Mumbai is not last person. Two persons go between the one who goes to Surat and the one who goes to Lucknow. The person who goes to Lucknow goes after the one who goes to Mumbai. K goes three persons before the one who goes to Goa. J goes two persons after the one who goes to Delhi. M does not go Goa.

- (a) I
- (b) K
- (c) None of these
- (d) M
- (e) L

Ans.(e)

Q76. Which city does the third last person visit?

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

Five Person I, J, K, L and M go to five different cities – Surat, Delhi, Mumbai, Lucknow and Goa but not necessarily in the same order.

I goes two persons before the person who goes Mumbai. The one who goes Mumbai is not last person. Two persons go between the one who goes to Surat and the one who goes to Lucknow. The person who goes to Lucknow goes after the one who goes to Mumbai. K goes three persons before the one who goes to Goa. J goes two persons after the one who goes to Delhi. M does not go Goa.

- (a) Surat
- (b) Delhi
- (c) Mumbai
- (d) Lucknow
- (e) Goa

Ans.(c)

Q77. Four of the following five pairs are alike in a certain way and hence form a group. which among the following does not belong to that group?

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

Five Person I, J, K, L and M go to five different cities – Surat, Delhi, Mumbai, Lucknow and Goa but not necessarily in the same order.

I goes two persons before the person who goes Mumbai. The one who goes Mumbai is not last person. Two persons go between the one who goes to Surat and the one who goes to Lucknow. The person who goes to Lucknow goes after the one who goes to Mumbai. K goes three persons before the one who goes to Goa. J goes two persons after the one who goes to Delhi. M does not go Goa.

- (a) I- Surat
- (b) J- Lucknow
- (c) K- Delhi
- (d) L- Lucknow
- (e) M- Mumbai

Ans.(d)

Q78. As many persons goes before M as goes after ____.

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

Five Person I, J, K, L and M go to five different cities – Surat, Delhi, Mumbai, Lucknow and Goa but not necessarily in the same order.

I goes two persons before the person who goes Mumbai. The one who goes Mumbai is not last person. Two persons go between the one who goes to Surat and the one who goes to Lucknow. The person who goes to Lucknow goes after the one who goes to Mumbai. K goes three persons before the one who goes to Goa. J goes two persons after the one who goes to Delhi. M does not go Goa.

- (a) The one who goes to Goa
- (b) The one who goes to Delhi

- (c) The one who goes to Lucknow
- (d) The one who goes to Mumbai
- (e) The one who goes to Surat

Ans.(d)

Q79. How many people go between the one goes to Delhi and the one goes to Surat?

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

Five Person I, J, K, L and M go to five different cities – Surat, Delhi, Mumbai, Lucknow and Goa but not necessarily in the same order.

I goes two persons before the person who goes Mumbai. The one who goes Mumbai is not last person. Two persons go between the one who goes to Surat and the one who goes to Lucknow. The person who goes to Lucknow goes after the one who goes to Mumbai. K goes three persons before the one who goes to Goa. J goes two persons after the one who goes to Delhi. M does not go Goa.

- (a) None
- (b) One
- (c) Two
- (d) Three
- (e) Either one or two

Ans.(a)

Q80. What is the code for the word "Cat We"?

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

In a certain code language;

"cat meow soft day" is coded as "22 27 26 29"

"we cat see star" is coded as "33 41 22 31"

"star soft cat see" is coded as "41 22 27 33"

"meow soft see moon" is coded as "26 27 41 35"

- (a) 26 33
- (b) 22 31
- (c) 31 29
- (d) 35 41
- (e) None of these

Ans.(b)

Q81. Which word is coded as "35"?

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

In a certain code language;

"cat meow soft day" is coded as "22 27 26 29"

"we cat see star" is coded as "33 41 22 31"

"star soft cat see" is coded as "41 22 27 33"

"meow soft see moon" is coded as "26 27 41 35"

- (a) moon
- (b) see

(c) star

(d) soft

(e) day

Ans.(a)

Q82. If "meow hard ear" is coded as "26 37 64", which of the following could be a possible code of "Hard"?

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

In a certain code language;

"cat meow soft day" is coded as "22 27 26 29"

"we cat see star" is coded as "33 41 22 31"

"star soft cat see" is coded as "41 22 27 33"

"meow soft see moon" is coded as "26 27 41 35"

(a) 26

(b) 37

(c) 64

(d) Either 37 or 64

(e) None of these

Ans.(d)

Q83. Which of the following sets of words is correctly coded as "29 26 41"?

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

In a certain code language;

"cat meow soft day" is coded as "22 27 26 29"

"we cat see star" is coded as "33 41 22 31"

"star soft cat see" is coded as "41 22 27 33"

"meow soft see moon" is coded as "26 27 41 35"

(a) day see soft

(b) cat meow star

(c) soft see cat

(d) meow day we

(e) day meow see

Ans.(e)

Q84. . Which of the following statements is correct?

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

In a certain code language;

"cat meow soft day" is coded as "22 27 26 29"

"we cat see star" is coded as "33 41 22 31"

"star soft cat see" is coded as "41 22 27 33"

"meow soft see moon" is coded as "26 27 41 35"

(a) "day" is coded as "22"

(b) "moon" is coded as "26"

- (c) "we" is coded as "33"
- (d) "see" is coded as "31"
- (e) "soft" is coded as "27"

Ans.(e)

Q85. Find Odd one out?

- (a) MRP
- (b) SXV
- (c) AFD
- (d) JOL
- (e) GLJ

Ans.(d)

Q86. Who holds the designation of Senior Manager?

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

In a manufacturing firm, there are seven employees I, J, K, L, M, N and O working at different designations but not necessarily in the same order. Their designations are Vice President (VP), Senior Manager, Manager, Lead Specialist, Specialist, Junior Specialist, and Intern. Designations are considered as - Vice President (VP) is the senior-most designation and Intern is the junior-most designation.

I is senior to M who is senior to J. L is senior to J but not senior to M. As many person is senior to K as junior to N. Designation of N is junior to Manager. K and M are not Manager. One designation is between K and O.

- (a) I
- (b) J
- (c) K
- (d) L
- (e) M

Ans.(a)

Q87. Who is three designations senior to J?

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

In a manufacturing firm, there are seven employees I, J, K, L, M, N and O working at different designations but not necessarily in the same order. Their designations are Vice President (VP), Senior Manager, Manager, Lead Specialist, Specialist, Junior Specialist, and Intern. Designations are considered as - Vice President (VP) is the senior-most designation and Intern is the junior-most designation.

I is senior to M who is senior to J. L is senior to J but not senior to M. As many person is senior to K as junior to N. Designation of N is junior to Manager. K and M are not Manager. One designation is between K and O.

- (a) N
- (b) K
- (c) O
- (d) L
- (e) M

Ans.(c)

Q88. How many employees are senior to M?

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

In a manufacturing firm, there are seven employees I, J, K, L, M, N and O working at different designations but not necessarily in the same order. Their designations are Vice President (VP), Senior Manager, Manager, Lead Specialist, Specialist, Junior Specialist, and Intern. Designations are considered as - Vice President (VP) is the senior-most designation and Intern is the junior-most designation.

I is senior to M who is senior to J. L is senior to J but not senior to M. As many person is senior to K as junior to N. Designation of N is junior to Manager. K and M are not Manager. One designation is between K and O.

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

Ans.(d)

Q89. Four of the following five pairs are alike in a certain way and hence form a group. which among the following does not belong to that group?

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

In a manufacturing firm, there are seven employees I, J, K, L, M, N and O working at different designations but not necessarily in the same order. Their designations are Vice President (VP), Senior Manager, Manager, Lead Specialist, Specialist, Junior Specialist, and Intern. Designations are considered as - Vice President (VP) is the senior-most designation and Intern is the junior-most designation.

I is senior to M who is senior to J. L is senior to J but not senior to M. As many person is senior to K as junior to N. Designation of N is junior to Manager. K and M are not Manager. One designation is between K and O.

- (a) K - I
- (b) I - O
- (c) M - O
- (d) J - L
- (e) N - L

Ans.(e)

Q90. . If we arrange all the employees in alphabetical order from top to bottom, then how many persons remains at their position?

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

In a manufacturing firm, there are seven employees I, J, K, L, M, N and O working at different designations but not necessarily in the same order. Their designations are Vice President (VP), Senior Manager, Manager, Lead Specialist, Specialist, Junior Specialist, and Intern. Designations are considered as - Vice President (VP) is the senior-most designation and Intern is the junior-most designation.

I is senior to M who is senior to J. L is senior to J but not senior to M. As many person is senior to K as junior to N. Designation of N is junior to Manager. K and M are not Manager. One designation is between K and O.

- (a) One
- (b) Three
- (c) Two
- (d) Four
- (e) None

Ans.(e)

Q91. In the word "HYPERBOLA", how many pairs of the letters have the same number of letters between them (both forward and backward direction) as in the alphabet?

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

Ans.(b)

Q92. What is distance between Point A and Point I?

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

A person starts walking in east direction from point A. He walks 10 meter and reaches Point B. Point C is 12 meters south of Point B. Point F is 36 meters north of point D. Point G is 14 meters East of Point F. Point H is 30 meters south of point G. Point I is west of Point H and south of point A. Point C is 6 meters west of Point D.

- (a) 20 meters
- (b) 6 meters
- (c) 8 meters
- (d) 9 meters
- (e) 2 meters

Ans.(b)

Q93. What is the direction of Point G with respect to Point A?

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

A person starts walking in east direction from point A. He walks 10 meter and reaches Point B. Point C is 12 meters south of Point B. Point F is 36 meters north of point D. Point G is 14 meters East of Point F. Point H is 30 meters south of point G. Point I is west of Point H and south of point A. Point C is 6 meters west of Point D.

- (a) South-East
- (b) South-West
- (c) North-East
- (d) North-West
- (e) East

Ans.(c)

Q94. . What is the shortest distance between Point B and Point D?

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

A person starts walking in east direction from point A. He walks 10 meter and reaches Point B. Point C is 12 meters south of Point B. Point F is 36 meters north of point D. Point G is 14 meters East of Point F. Point H is 30 meters south of point G. Point I is west of Point H and south of point A. Point C is 6 meters west of Point D.

- (a) $6\sqrt{5}$ m
- (b) $2\sqrt{5}$ m
- (c) $2\sqrt{30}$ m
- (d) $2\sqrt{41}$ m
- (e) $2\sqrt{48}$ m

Ans.(a)

Q95. If the first, fourth, tenth and eleventh letters of the word “EFFRVESCENT” are combined to form a meaningful word starting with only R, then what will be the third letter from the right end of the word formed? If more than one such word can be formed, mark the answer as X and if no such word can be formed, mark the answer as Y.

- (a) X
- (b) E
- (c) N
- (d) T
- (e) Y

Ans.(b)

Q96. The one who works in BMW works on which day?

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

Six person- P, Q, R, S, T and U works on six different days starting from Monday to Saturday. Each person works in six different companies- TCS, ADDA247, Wipro, L&T, TATA and BMW. All the information is not necessarily in the same order.

P does not work in BMW. Neither T nor S works in TATA. The one who works in ADDA 247 works two days before the one who works in TATA. S does not work in ADDA 247. The one who works in Wipro works immediately before the person who works in L&T. R works in TCS and works three days before U. R does not work on Monday. Two Persons work between the days on which S and T works. Neither T nor S works on a day which is immediately before the day on which U works.

- (a) Monday
- (b) Tuesday
- (c) Wednesday
- (d) Thursday
- (e) Friday

Ans.(e)

Q97. In which company does S works?

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

Six person- P, Q, R, S, T and U works on six different days starting from Monday to Saturday. Each person works in six different companies- TCS, ADDA247, Wipro, L&T, TATA and BMW. All the information is not necessarily in the same order.

P does not work in BMW. Neither T nor S works in TATA. The one who works in ADDA 247 works two days before the one who works in TATA. S does not work in ADDA 247. The one who works in Wipro works immediately before the person who works in L&T. R works in TCS and works three days before U. R does not work on Monday. Two Persons work between the days on which S and T works. Neither T nor S works on a day which is immediately before the day on which U works.

- (a) BMW
- (b) L&T
- (c) Wipro
- (d) TCS
- (e) None of these

Ans.(c)

Q98. How many days before U does the person working in Wipro work?

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

Six person- P, Q, R, S, T and U works on six different days starting from Monday to Saturday. Each person works in six different companies- TCS, ADDA247, Wipro, L&T, TATA and BMW. All the information is not necessarily in the same order.

P does not work in BMW. Neither T nor S works in TATA. The one who works in ADDA 247 works two days before the one who works in TATA. S does not work in ADDA 247. The one who works in Wipro works immediately before the person who works in L&T. R works in TCS and works three days before U. R does not work on Monday. Two Persons work between the days on which S and T works. Neither T nor S works on a day which is immediately before the day on which U works.

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

Ans.(e)

Q99. As many persons work before T as after ____.

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

Six person- P, Q, R, S, T and U works on six different days starting from Monday to Saturday. Each person works in six different companies- TCS, ADDA247, Wipro, L&T, TATA and BMW. All the information is not necessarily in the same order.

P does not work in BMW. Neither T nor S works in TATA. The one who works in ADDA 247 works two days before the one who works in TATA. S does not work in ADDA 247. The one who works in Wipro works immediately before the person who works in L&T. R works in TCS and works three days before

U. R does not work on Monday. Two Persons work between the days on which S and T works. Neither T nor S works on a day which is immediately before the day on which U works.

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

Ans.(a)

Q100. Four of the following five pairs are alike in a certain way and hence form a group. which among the following does not belong to that group?

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

Six person- P, Q, R, S, T and U works on six different days starting from Monday to Saturday. Each person works in six different companies- TCS, ADDA247, Wipro, L&T, TATA and BMW. All the information is not necessarily in the same order.

P does not work in BMW. Neither T nor S works in TATA. The one who works in ADDA 247 works two days before the one who works in TATA. S does not work in ADDA 247. The one who works in Wipro works immediately before the person who works in L&T. R works in TCS and works three days before U. R does not work on Monday. Two Persons work between the days on which S and T works. Neither T nor S works on a day which is immediately before the day on which U works.

- (a) T- ADDA 247
- (b) P- L&T
- (c) U- BMW
- (d) U- TATA
- (e) R- TCS

Ans.(c)