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SBI Apprentice Previous Year Question Paper 02 English

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Q1. Which of the following word best fits in blank (A)?

In the following passage there are blanks, each of which has been denoted by a letter. For each blank, five options are given. Choose the most appropriate word from the options that fits the blank appropriately. Health authorities have launched a nationwide campaign to _____ (A) the spread of a newly identified infectious disease. Hospitals in affected regions are experiencing a sharp _____ (B) in patient admissions, straining available medical resources. The government has _____ (C) additional funds to procure vaccines and essential medicines. Citizens are urged to maintain _____ (D) hygiene practices such as regular handwashing and wearing masks in crowded places. Experts warn that ignoring safety _____ (E) could lead to a rapid escalation of cases.

- (a) contain
- (b) contaminate
- (c) ignore
- (d) aggravate
- (e) postpone

Ans.(a)

Q2. Which of the following word best fits in blank (B)?

In the following passage there are blanks, each of which has been denoted by a letter. For each blank, five options are given. Choose the most appropriate word from the options that fits the blank appropriately. Health authorities have launched a nationwide campaign to _____ (A) the spread of a newly identified infectious disease. Hospitals in affected regions are experiencing a sharp _____ (B) in patient admissions, straining available medical resources. The government has _____ (C) additional funds to procure vaccines and essential medicines. Citizens are urged to maintain _____ (D) hygiene practices such as regular handwashing and wearing masks in crowded places. Experts warn that ignoring safety _____ (E) could lead to a rapid escalation of cases.

- (a) decline
- (b) collapse
- (c) surge
- (d) shortage
- (e) improvement

Ans.(c)

Q3. Which of the following word best fits in blank (C)?

In the following passage there are blanks, each of which has been denoted by a letter. For each blank, five options are given. Choose the most appropriate word from the options that fits the blank appropriately. Health authorities have launched a nationwide campaign to _____ (A) the spread of a newly



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identified infectious disease. Hospitals in affected regions are experiencing a sharp _____ (B) in patient admissions, straining available medical resources. The government has _____ (C) additional funds to procure vaccines and essential medicines. Citizens are urged to maintain _____ (D) hygiene practices such as regular handwashing and wearing masks in crowded places. Experts warn that ignoring safety _____ (E) could lead to a rapid escalation of cases.

- (a) withdrawn
- (b) borrowed
- (c) wasted
- (d) rejected
- (e) allocated

Ans.(e)

Q4. Which of the following word best fits in blank (D)?

In the following passage there are blanks, each of which has been denoted by a letter. For each blank, five options are given. Choose the most appropriate word from the options that fits the blank appropriately. Health authorities have launched a nationwide campaign to _____ (A) the spread of a newly identified infectious disease. Hospitals in affected regions are experiencing a sharp _____ (B) in patient admissions, straining available medical resources. The government has _____ (C) additional funds to procure vaccines and essential medicines. Citizens are urged to maintain _____ (D) hygiene practices such as regular handwashing and wearing masks in crowded places. Experts warn that ignoring safety _____ (E) could lead to a rapid escalation of cases.

- (a) improper
- (b) proper
- (c) occasional
- (d) careless
- (e) minimal

Ans.(b)

Q5. Which of the following word best fits in blank (E)?

In the following passage there are blanks, each of which has been denoted by a letter. For each blank, five options are given. Choose the most appropriate word from the options that fits the blank appropriately. Health authorities have launched a nationwide campaign to _____ (A) the spread of a newly identified infectious disease. Hospitals in affected regions are experiencing a sharp _____ (B) in patient admissions, straining available medical resources. The government has _____ (C) additional funds to procure vaccines and essential medicines. Citizens are urged to maintain _____ (D) hygiene practices such as regular handwashing and



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wearing masks in crowded places. Experts warn that ignoring safety _____ (E) could lead to a rapid escalation of cases.

- (a) obstacles
- (b) policy
- (c) rumours
- (d) guidelines
- (e) festivities

Ans.(d)

- Q6. (A) experience that invites individuals into
(B) the heart of agricultural life
(C) agri-tourism is more than a
(D) visit to a farm; it's an immersive

Each of the following questions give a sentence which has been divided into four parts which might not be in their correct order of narrative. The sentence is then followed by five options, one of which gives the sequence of the rearranged parts to make the sentence meaningful. You must choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence or the correct sequence doesn't match with any of the given sequence, mark option " No rearrangement required " as your answer.

- (a) CBAD
- (b) BCDA
- (c) BADC
- (d) CDAB
- (e) No rearrangement required

Ans.(d)

- Q7. (A) sanctuaries across cultures and
(B) temples, revered as sacred
(C) shaping the very essence of communities
(D) civilizations, hold a profound influence in

Each of the following questions give a sentence which has been divided into four parts which might not be in their correct order of narrative. The sentence is then followed by five options, one of which gives the sequence of the rearranged parts to make the sentence meaningful. You must choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence or the correct sequence doesn't match with any of the given sequence, mark option " No rearrangement required " as your answer.

- (a) BACD
- (b) ABDC
- (c) ADBC



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- (d) BADC
 - (e) No rearrangement required
- Ans.(d)

- Q8. (A) Steiner envisioned farming as a
(B) becomes a steward of the land and
(C) a co-creator with the forces of nature
(D) spiritual path, where the farmer

Each of the following questions give a sentence which has been divided into four parts which might not be in their correct order of narrative. The sentence is then followed by five options, one of which gives the sequence of the rearranged parts to make the sentence meaningful. You must choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence or the correct sequence doesn't match with any of the given sequence, mark option " No rearrangement required " as your answer.

- (a) ACBD
 - (b) DBCA
 - (c) CBDA
 - (d) ADBC
 - (e) No rearrangement required
- Ans.(d)

- Q9. (A) integrity of their agricultural practices
(B) public while safeguarding the
(C) opening their doors to the
(D) farmers must navigate the challenge of

Each of the following questions give a sentence which has been divided into four parts which might not be in their correct order of narrative. The sentence is then followed by five options, one of which gives the sequence of the rearranged parts to make the sentence meaningful. You must choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence or the correct sequence doesn't match with any of the given sequence, mark option " No rearrangement required " as your answer.

- (a) DBAC
 - (b) DCAB
 - (c) DCBA
 - (d) DACB
 - (e) No rearrangement required
- Ans.(c)



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- Q10. (A) infusing its own innovations
(B) as the Roman Empire
(C) adapted Greek architectural styles while
(D) expanded, it adopted and

Each of the following questions give a sentence which has been divided into four parts which might not be in their correct order of narrative. The sentence is then followed by five options, one of which gives the sequence of the rearranged parts to make the sentence meaningful. You must choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence or the correct sequence doesn't match with any of the given sequence, mark option " No rearrangement required " as your answer.

- (a) ACBD
(b) CBAD
(c) BDCA
(d) DCBA
(e) No rearrangement required

Ans.(c)

Q11. The Ken-Betwa River Link Project aims(A) to linking(B) water scarcity(C) in Bundelkhand , address(D) thKen and Betwa rivers. In the question given below, four words have been highlighted. These four words are may not have been placed in their correct positions. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that should replace each other.

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

Ans.(b)

Q12. Two people died as wildfires(A) near Los Angeles evacuations(B) buildings, forced 70,000 destroyed(C), and hampered(D) firefighting amid fierce winds. In the question given below, four words have been highlighted. These four words are may not have been placed in their correct positions. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that should replace each other.

- (a) A-B
(b) B-C



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- (c) C-D
 - (d) A-C
 - (e) No interchange required
- Ans.(b)

Q13. Sheikh Hasina's fall in Bangladesh has curbed(A) concerns over fencing(B) West Bengal's 2,216- km porous(C) border to reignited(D) smuggling. In the question given below, four words have been highlighted. These four words are may not have been placed in their correct positions. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that should replace each other.

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

Ans.(a)

Q14. Renowned playback(A) singer P. Jayachandran battling(B) away at 81 in Thrissur, passed(C) cancer, after a six-decade-long illustrious(D) career. In the question given below, four words have been highlighted. These four words are may not have been placed in their correct positions. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that should replace each other.

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

Ans.(b)

Q15. Niti Aayog is exploring(A) ways to balance(B) the government and corporate debt markets, with Vice Chairman Suman Bery literacy(C) the need for financial highlighting(D) as incomes rise. In the question given below, four words have been highlighted. These four words are may not have been placed in their correct positions. The sentence is then followed by options with the correct combination of words that should replace each other in order to make



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the sentence grammatically and contextually correct. Find the correct combination of the words that should replace each other.

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

Ans.(c)

Q16. How does the passage suggest string theory supports the multiverse hypothesis?

Read the given passage and answer the following questions. The multiverse hypothesis posits that our universe is not the only one but rather one of many universes that exist. This idea has captivated both physicists and philosophers for decades, offering a tantalizing glimpse into the possibility that our universe is just a small part of a much larger and more complex reality. Recent advancements in cosmology and theoretical physics have provided some intriguing evidence that lends support to the multiverse theory, although it remains highly controversial. One of the primary pieces of evidence comes from the study of cosmic inflation. The theory of cosmic inflation suggests that the rapid expansion of the universe following the Big Bang could have created "pocket" universes, each with its own distinct physical laws and constants. Observations of the cosmic microwave background radiation, the afterglow of the Big Bang, reveal minute temperature fluctuations that some scientists argue are indicative of interactions with other universes. Additionally, string theory, which attempts to reconcile general relativity and quantum mechanics, naturally leads to a multiverse scenario. String theory posits the existence of multiple dimensions beyond the familiar three spatial dimensions and time. These extra dimensions could give rise to numerous universes with different properties. While string theory remains unproven, its mathematical framework supports the multiverse concept. However, the multiverse hypothesis faces significant challenges. One of the most pressing issues is the lack of direct observational evidence. By definition, other universes are beyond the observable horizon of our own, making it incredibly difficult to gather empirical data. Critics argue that without direct evidence, the multiverse theory remains speculative and borders on metaphysics rather than science. Philosophically, the multiverse hypothesis raises profound questions about the nature of reality and our place within it. If multiple universes exist, each potentially with its own version of "us," it challenges our understanding of individuality and existence. Moreover, it complicates the concept of fine-tuning, the idea that certain conditions in our universe are precisely set to allow for life. If countless other universes exist, some with the right conditions for life and others without, the fine-tuning



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argument might lose its significance. In conclusion, recent cosmological and theoretical physics findings support the multiverse hypothesis, but _____ and philosophical debates persist. The quest to understand the multiverse continues to challenge and expand the boundaries of science and philosophy.

- (a) By offering an analytical framework that naturally includes multiple dimensions, leading to various possible universes.
- (b) By providing a detailed mathematical analysis for proving theories about other universes within the black hole.
- (c) By suggesting that quantum fluctuations can create various parallel universes in a laboratory setting.
- (d) By reconciling discrepancies between Newtonian mechanics and modern physics, thus allowing for multiple universes.
- (e) By providing empirical data that supports the existence of universes with different physical constants.

Ans.(a)

Q17. Which of the following best describes the concept of "pocket" universes as mentioned in the passage?

Read the given passage and answer the following questions. The multiverse hypothesis posits that our universe is not the only one but rather one of many universes that exist. This idea has captivated both physicists and philosophers for decades, offering a tantalizing glimpse into the possibility that our universe is just a small part of a much larger and more complex reality. Recent advancements in cosmology and theoretical physics have provided some intriguing evidence that lends support to the multiverse theory, although it remains highly controversial. One of the primary pieces of evidence comes from the study of cosmic inflation. The theory of cosmic inflation suggests that the rapid expansion of the universe following the Big Bang could have created "pocket" universes, each with its own distinct physical laws and constants. Observations of the cosmic microwave background radiation, the afterglow of the Big Bang, reveal minute temperature fluctuations that some scientists argue are indicative of interactions with other universes.

Additionally, string theory, which attempts to reconcile general relativity and quantum mechanics, naturally leads to a multiverse scenario. String theory posits the existence of multiple dimensions beyond the familiar three spatial dimensions and time. These extra dimensions could give rise to numerous universes with different properties. While string theory remains unproven, its mathematical framework supports the multiverse concept. However, the multiverse hypothesis faces significant challenges. One of the most pressing issues is the lack of direct observational evidence. By definition, other universes are beyond the observable horizon of our own, making it incredibly



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difficult to gather empirical data. Critics argue that without direct evidence, the multiverse theory remains speculative and borders on metaphysics rather than science. Philosophically, the multiverse hypothesis raises profound questions about the nature of reality and our place within it. If multiple universes exist, each potentially with its own version of "us," it challenges our understanding of individuality and existence. Moreover, it complicates the concept of fine-tuning, the idea that certain conditions in our universe are precisely set to allow for life. If countless other universes exist, some with the right conditions for life and others without, the fine-tuning argument might lose its significance. In conclusion, recent cosmological and theoretical physics findings support the multiverse hypothesis, but _____ and philosophical debates persist. The quest to understand the multiverse continues to challenge and expand the boundaries of science and philosophy.

- (a) Regions within our universe that have experienced different rates of cosmic expansion, resulting in varied physical laws.
- (b) Isolated areas within the observable universe where cosmic microwave background radiation is absent, following Big Bang.
- (c) Separate universes formed due to rapid expansion post-Big Bang, each with unique physical constants.
- (d) Theoretical constructs that exist within the singularity of black holes, exhibiting distinct physical properties.
- (e) Regions within our universe where the effects of the Big Bang are still observable today as Steady State universe.

Ans.(c)

Q18. What philosophical questions does the multiverse hypothesis raise about the nature of reality?

Read the given passage and answer the following questions. The multiverse hypothesis posits that our universe is not the only one but rather one of many universes that exist. This idea has captivated both physicists and philosophers for decades, offering a tantalizing glimpse into the possibility that our universe is just a small part of a much larger and more complex reality. Recent advancements in cosmology and theoretical physics have provided some intriguing evidence that lends support to the multiverse theory, although it remains highly controversial. One of the primary pieces of evidence comes from the study of cosmic inflation. The theory of cosmic inflation suggests that the rapid expansion of the universe following the Big Bang could have created "pocket" universes,



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each with its own distinct physical laws and constants. Observations of the cosmic microwave background radiation, the afterglow of the Big Bang, reveal minute temperature fluctuations that some scientists argue are indicative of interactions with other universes. Additionally, string theory, which attempts to reconcile general relativity and quantum mechanics, naturally leads to a multiverse scenario. String theory posits the existence of multiple dimensions beyond the familiar three spatial dimensions and time. These extra dimensions could give rise to numerous universes with different properties. While string theory remains unproven, its mathematical framework supports the multiverse concept. However, the multiverse hypothesis faces significant challenges. One of the most pressing issues is the lack of direct observational evidence. By definition, other universes are beyond the observable horizon of our own, making it incredibly difficult to gather empirical data. Critics argue that without direct evidence, the multiverse theory remains speculative and borders on metaphysics rather than science. Philosophically, the multiverse hypothesis raises profound questions about the nature of reality and our place within it. If multiple universes exist, each potentially with its own version of "us," it challenges our understanding of individuality and existence. Moreover, it complicates the concept of fine-tuning, the idea that certain conditions in our universe are precisely set to allow for life. If countless other universes exist, some with the right conditions for life and others without, the fine-tuning argument might lose its significance. In conclusion, recent cosmological and theoretical physics findings support the multiverse hypothesis, but _____ and philosophical debates persist. The quest to understand the multiverse continues to challenge and expand the boundaries of science and philosophy.

- (a) Whether our universe is the only one with observable physical laws and conditions for life.
- (b) How multiple universes can be empirically observed and measured with Mathematical ideas.
- (c) Why our universe has the precise conditions necessary for life advancements.
- (d) If the existence of multiple universes undermines the uniqueness of our reality.
- (e) Whether other universes have identical historical timelines as ours within the reality.

Ans.(d)

Q19. How does the multiverse hypothesis challenge traditional views of reality? Read the given passage and answer the following questions. The multiverse hypothesis posits that our universe is not the only one but rather one of many universes that exist.



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This idea has captivated both physicists and philosophers for decades, offering a tantalizing glimpse into the possibility that our universe is just a small part of a much larger and more complex reality. Recent advancements in cosmology and theoretical physics have provided some intriguing evidence that lends support to the multiverse theory, although it remains highly controversial. One of the primary pieces of evidence comes from the study of cosmic inflation. The theory of cosmic inflation suggests that the rapid expansion of the universe following the Big Bang could have created "pocket" universes, each with its own distinct physical laws and constants. Observations of the cosmic microwave background radiation, the afterglow of the Big Bang, reveal minute temperature fluctuations that some scientists argue are indicative of interactions with other universes. Additionally, string theory, which attempts to reconcile general relativity and quantum mechanics, naturally leads to a multiverse scenario. String theory posits the existence of multiple dimensions beyond the familiar three spatial dimensions and time. These extra dimensions could give rise to numerous universes with different properties. While string theory remains unproven, its mathematical framework supports the multiverse concept. However, the multiverse hypothesis faces significant challenges. One of the most pressing issues is the lack of direct observational evidence. By definition, other universes are beyond the observable horizon of our own, making it incredibly difficult to gather empirical data. Critics argue that without direct evidence, the multiverse theory remains speculative and borders on metaphysics rather than science. Philosophically, the multiverse hypothesis raises profound questions about the nature of reality and our place within it. If multiple universes exist, each potentially with its own version of "us," it challenges our understanding of individuality and existence. Moreover, it complicates the concept of fine-tuning, the idea that certain conditions in our universe are precisely set to allow for life. If countless other universes exist, some with the right conditions for life and others without, the fine-tuning argument might lose its significance.

In conclusion, recent cosmological and theoretical physics findings support the multiverse hypothesis, but _____ and philosophical debates persist. The quest to understand the multiverse continues to challenge and expand the boundaries of science and philosophy.

- (a) By suggesting that our universe uniquely has life-permitting conditions, challenging the hypothesis.
- (b) By proposing that the physical constants of our universe are universal across all possible universes.
- (c) By asserting that the observable universe contains multiple dimensions within itself.
- (d) By proposing that our universe is merely a small component of a much larger and more intricate reality.



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(e) None of the above

Ans.(d)

Q20. What is the central theme of the passage?

Read the given passage and answer the following questions.

The multiverse hypothesis posits that our universe is not the only one but rather one of many universes that exist. This idea has captivated both physicists and philosophers for decades, offering a tantalizing glimpse into the possibility that our universe is just a small part of a much larger and more complex reality.

Recent advancements in cosmology and theoretical physics have provided some intriguing evidence that lends support to the multiverse theory, although it remains highly controversial. One of the primary pieces of evidence comes from the study of cosmic inflation. The theory of cosmic inflation suggests that the rapid expansion of the universe following the Big Bang could have created "pocket" universes, each with its own distinct physical laws and constants.

Observations of the cosmic microwave background radiation, the afterglow of the Big Bang, reveal minute temperature fluctuations that some scientists argue are indicative of interactions with other universes. Additionally, string theory, which attempts to reconcile general relativity and quantum mechanics, naturally leads to a multiverse scenario. String theory posits the existence of multiple dimensions beyond the familiar three spatial dimensions and time. These extra dimensions could give rise to numerous universes with different properties. While string theory remains unproven, its mathematical framework supports the multiverse concept. However, the multiverse hypothesis faces significant challenges. One of the most pressing issues is the lack of direct observational evidence. By definition, other universes are beyond the observable horizon of our own, making it incredibly difficult to gather empirical data. Critics argue that without direct evidence, the multiverse theory remains speculative and borders on metaphysics rather than science.

Philosophically, the multiverse hypothesis raises profound questions about the nature of reality and our place within it. If multiple universes exist, each potentially with its own version of "us," it challenges our understanding of individuality and existence. Moreover, it complicates the concept of fine-tuning, the idea that certain conditions in our universe are precisely set to allow for life. If countless other universes exist, some with the right conditions for life and others without, the fine-tuning argument might lose its significance. In conclusion, recent cosmological and theoretical physics findings support the multiverse hypothesis, but _____ and philosophical debates persist.

The quest to understand the multiverse continues to challenge and expand the boundaries of science and philosophy.

(a) The cosmic microwave background radiation is the key to understanding the Big Bang.



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- (b) The multiverse hypothesis offers a revolutionary but controversial perspective on the nature of reality.
- (c) The controversial String theory provides definitive proof of the existence of multiple universes.
- (d) Critics have universally dismissed the multiverse hypothesis due to lack of evidence.
- (e) Philosophical debates about the nature of individuality have no bearing on scientific theories.

Ans.(b)

Q21. Which of the following is the synonym of the word "tantalizing" highlighted in the passage? Read the given passage and answer the following questions. The multiverse hypothesis posits that our universe is not the only one but rather one of many universes that exist. This idea has captivated both physicists and philosophers for decades, offering a tantalizing glimpse into the possibility that our universe is just a small part of a much larger and more complex reality. Recent advancements in cosmology and theoretical physics have provided some intriguing evidence that lends support to the multiverse theory, although it remains highly controversial. One of the primary pieces of evidence comes from the study of cosmic inflation. The theory of cosmic inflation suggests that the rapid expansion of the universe following the Big Bang could have created "pocket" universes, each with its own distinct physical laws and constants. Observations of the cosmic microwave background radiation, the afterglow of the Big Bang, reveal minute temperature fluctuations that some scientists argue are indicative of interactions with other universes. Additionally, string theory, which attempts to reconcile general relativity and quantum mechanics, naturally leads to a multiverse scenario. String theory posits the existence of multiple dimensions beyond the familiar three spatial dimensions and time. These extra dimensions could give rise to numerous universes with different properties. While string theory remains unproven, its mathematical framework supports the multiverse concept. However, the multiverse hypothesis faces significant challenges. One of the most pressing issues is the lack of direct observational evidence. By definition, other universes are beyond the observable horizon of our own, making it incredibly difficult to gather empirical data. Critics argue that without direct evidence, the multiverse theory remains speculative and borders on metaphysics rather than science. Philosophically, the multiverse hypothesis raises profound questions about the nature of reality and our place within it. If multiple universes exist, each potentially with its own version of "us," it challenges our understanding of individuality and existence. Moreover, it complicates the concept of fine-tuning, the idea that certain conditions in our universe are precisely set to allow for life. If countless other universes exist, some with the right conditions for life and others without, the fine-tuning argument might lose its significance.



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In conclusion, recent cosmological and theoretical physics findings support the multiverse hypothesis, but _____ and philosophical debates persist. The quest to understand the multiverse continues to challenge and expand the boundaries of science and philosophy.

- (a) profuse
- (b) scrimping
- (c) appalling
- (d) deplorable
- (e) enticing

Ans.(e)

Q22. What is implied about our understanding of individuality if multiple universes exist? Read the given passage and answer the following questions. The multiverse hypothesis posits that our universe is not the only one but rather one of many universes that exist. This idea has captivated both physicists and philosophers for decades, offering a tantalizing glimpse into the possibility that our universe is just a small part of a much larger and more complex reality. Recent advancements in cosmology and theoretical physics have provided some intriguing evidence that lends support to the multiverse theory, although it remains highly controversial. One of the primary pieces of evidence comes from the study of cosmic inflation. The theory of cosmic inflation suggests that the rapid expansion of the universe following the Big Bang could have created "pocket" universes, each with its own distinct physical laws and constants. Observations of the cosmic microwave background radiation, the afterglow of the Big Bang, reveal minute temperature fluctuations that some scientists argue are indicative of interactions with other universes. Additionally, string theory, which attempts to reconcile general relativity and quantum mechanics, naturally leads to a multiverse scenario. String theory posits the existence of multiple dimensions beyond the familiar three spatial dimensions and time. These extra dimensions could give rise to numerous universes with different properties. While string theory remains unproven, its mathematical framework supports the multiverse concept. However, the multiverse hypothesis faces significant challenges. One of the most pressing issues is the lack of direct observational evidence. By definition, other universes are beyond the observable horizon of our own, making it incredibly difficult to gather empirical data. Critics argue that without direct evidence, the multiverse theory remains speculative and borders on metaphysics rather than science. Philosophically, the multiverse hypothesis raises profound questions about the nature of reality and our place within it. If multiple universes exist, each potentially with its own version of "us," it challenges our understanding of individuality and existence. Moreover, it complicates the concept of fine-tuning, the idea that certain conditions in our universe are precisely set to allow for life. If countless other universes exist, some with the right conditions for life and others without, the fine-tuning



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argument might lose its significance. In conclusion, recent cosmological and theoretical physics findings support the multiverse hypothesis, but _____ and philosophical debates persist. The quest to understand the multiverse continues to challenge and expand the boundaries of science and philosophy.

- (a) Individuality becomes irrelevant as physical laws vary across different universes confirming diversity.
- (b) Individuality is preserved since each universe operates independently with no same individual interactions.
- (c) Individuality is questioned since multiple versions of individuals might exist across different universes.
- (d) Both (a) & (c)
- (e) Individuality remains a constant concept, unaffected by the existence of multiple universes.

Ans.(c)

Q23. Which of the following is the antonym of the word "reconcile" highlighted in the passage?

Read the given passage and answer the following questions.

The multiverse hypothesis posits that our universe is not the only one but rather one of many universes that exist. This idea has captivated both physicists and philosophers for decades, offering a tantalizing glimpse into the possibility that our universe is just a small part of a much larger and more complex reality. Recent advancements in cosmology and theoretical physics have provided some intriguing evidence that lends support to the multiverse theory, although it remains highly controversial. One of the primary pieces of evidence comes from the study of cosmic inflation. The theory of cosmic inflation suggests that the rapid expansion of the universe following the Big Bang could have created "pocket" universes, each with its own distinct physical laws and constants. Observations of the cosmic microwave background radiation, the afterglow of the Big Bang, reveal minute temperature fluctuations that some scientists argue are indicative of interactions with other universes. Additionally, string theory, which attempts to reconcile general relativity and quantum mechanics, naturally leads to a multiverse scenario. String theory posits the existence of multiple dimensions beyond the familiar three spatial dimensions and time. These extra dimensions could give rise to numerous universes with different properties. While string theory remains unproven, its mathematical framework supports the multiverse concept. However, the multiverse hypothesis faces significant challenges. One of the most pressing issues is the lack of direct observational evidence. By definition, other universes are beyond the observable horizon of our own, making it incredibly difficult to gather empirical data. Critics argue that without direct evidence, the multiverse theory remains speculative and borders on metaphysics rather than science.



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Philosophically, the multiverse hypothesis raises profound questions about the nature of reality and our place within it. If multiple universes exist, each potentially with its own version of "us," it challenges our understanding of individuality and existence. Moreover, it complicates the concept of fine-tuning, the idea that certain conditions in our universe are precisely set to allow for life. If countless other universes exist, some with the right conditions for life and others without, the fine-tuning argument might lose its significance. In conclusion, recent cosmological and theoretical physics findings support the multiverse hypothesis, but _____ and philosophical debates persist. The quest to understand the multiverse continues to challenge and expand the boundaries of science and philosophy.

- (a) pacify
- (b) alienate
- (c) propitiate
- (d) endear
- (e) commend

Ans.(b)

Q24. Which of the following fits appropriately in the blank given in the passage?

Read the given passage and answer the following questions. The multiverse hypothesis posits that our universe is not the only one but rather one of many universes that exist. This idea has captivated both physicists and philosophers for decades, offering a tantalizing glimpse into the possibility that our universe is just a small part of a much larger and more complex reality. Recent advancements in cosmology and theoretical physics have provided some intriguing evidence that lends support to the multiverse theory, although it remains highly controversial.

One of the primary pieces of evidence comes from the study of cosmic inflation.

The theory of cosmic inflation

suggests that the rapid expansion of the universe following the Big Bang could have created "pocket" universes,

each with its own distinct physical laws and constants. Observations of the cosmic microwave background

radiation, the afterglow of the Big Bang, reveal minute temperature fluctuations that some scientists argue are

indicative of interactions with other universes.

Additionally, string theory, which attempts to reconcile general relativity and quantum mechanics, naturally leads

to a multiverse scenario. String theory posits the existence of multiple dimensions beyond the familiar three

spatial dimensions and time. These extra dimensions could give rise to numerous universes with different



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properties. While string theory remains unproven, its mathematical framework supports the multiverse concept. However, the multiverse hypothesis faces significant challenges. One of the most pressing issues is the lack of direct observational evidence. By definition, other universes are beyond the observable horizon of our own, making it incredibly difficult to gather empirical data. Critics argue that without direct evidence, the multiverse theory remains speculative and borders on metaphysics rather than science. Philosophically, the multiverse hypothesis raises profound questions about the nature of reality and our place within it. If multiple universes exist, each potentially with its own version of "us," it challenges our understanding of individuality and existence. Moreover, it complicates the concept of fine-tuning, the idea that certain conditions in our universe are precisely set to allow for life. If countless other universes exist, some with the right conditions for life and others without, the fine-tuning argument might lose its significance. In conclusion, recent cosmological and theoretical physics findings support the multiverse hypothesis, but _____ and philosophical debates persist. The quest to understand the multiverse continues to challenge and expand the boundaries of science and philosophy.

- (a) reliance
- (b) persuasion
- (c) extremism
- (d) skepticism
- (e) radicalism

Ans.(d)

Q25. Column I

- (A) COVID-19 vaccine was rolled out on Friday
- (B) The vaccine is a highly purified inactivated
- (C) Phase-I clinical trials of the vaccine, making

Column II

- (D) Covaxin, the world's first COVID-19 candidate vaccine
- (E) here the variants of most concern are spreading.
- (F) played a role in the development of Covaxin

In the questions given below few phrases are given in each column which are grammatically correct. Connect them to make sentence in the best possible way without changing the intended meaning. Choose the best possible combination as your answer accordingly from the options to form a meaningful sentence.

- (a) (B)-(D) and (C)-(F)
- (b) (A)-(D) and (C)-(E)
- (c) (B)-(E) and (A)-(D)



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- (d) (C)-(D)
 - (e) None of these
- Ans.(d)

Q26. Column I

- (A) There were no practical lab and
- (B) Objectives is to enhance the quality of
- (C)The Centre is preparing its own MERIT project

Column II

- (D) to improve technical education
- (E) of the poorest and most remote areas
- (F) responsibility for the fate of these faculty or the students

In the questions given below few phrases are given in each column which are grammatically correct. Connect them to make sentence in the best possible way without changing the intended meaning. Choose the best possible combination as your answer accordingly from the options to form a meaningful sentence.

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

Ans.(d)

Q27. Column I

- (A) They inked a special arrangement which allows
 - (B) The discontinuation of the high-profile agitation has
 - (C) The launch also marked the first dedicated
- Column II
- (D) mission of ISRO's commercial arm NewSpace India Ltd.
 - (E) their charge of backdoor appointments
 - (F) come as a propaganda victory for the government

In the questions given below few phrases are given in each column which are grammatically correct. Connect them to make sentence in the best possible way without changing the intended meaning. Choose the best possible combination as your answer accordingly from the options to form a meaningful sentence.

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



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(e) None of these

Ans.(d)

Q28. Consumer goods maker (A)/ Dabur India Ltd has shrink its cycle (B)/ of strategic reviews from (C)/ four years to three years. (D) Read the sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The corresponding letter of that part is the answer. If the given sentence is correct as it is, then choose option 'No Error' as the answer response. (Ignore errors of punctuation, if any).

(a) A

(b) B

(c) C

(d) D

(e) No Error

Ans.(b)

Q29. The direct-to-consumer company (A)/ had become a unicorn on 2021 (B)/ after raising capital (C)/ from investors such as Prosus and Warburg Pincus (D). Read the sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The corresponding letter of that part is the answer. If the given sentence is correct as it is, then choose option 'No Error' as the answer response. (Ignore errors of punctuation, if any).

(a) A

(b) B

(c) C

(d) D

(e) No Error

Ans.(b)

Q30. Scientific innovations also led (A)/to irreversible consequences (B)/because of there impact (C)/on the environment (D).

Read the sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The corresponding letter of that part is the answer. If the given sentence is correct as it is, then choose option 'No error' as the answer response. (Ignore errors of punctuation, if any).

(a) A

(b) B

(c) C

(d) D

(e) No error

Ans.(c)



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Q31. 15 men can complete a work in 20 days. How many days will 10 men take to complete the same work?

- (a) 30
- (b) 25
- (c) 24
- (d) 28
- (e) 20

Ans.(a)

Q32. A mixture contains milk and water in the ratio 4:1. If 10 liters of mixture is removed and replaced with water, the ratio becomes 2:3. What was the initial quantity.

- (a) 30
- (b) 20
- (c) 24
- (d) 28
- (e) 25

Ans.(b)

Q33. A and B can complete a work in 10 days and 15 days respectively. they work together for 4 days. How much work is left?

- (a) $\frac{1}{3}$
- (b) $\frac{1}{2}$
- (c) $\frac{2}{3}$
- (d) $\frac{2}{5}$
- (e) $\frac{4}{3}$

Ans.(a)

Q34. The average of 5 number is 20. If one number is removed, the average becomes 18. What was the removed number?

- (a) 30
- (b) 25
- (c) 24
- (d) 28
- (e) 20

Ans.(d)

Q35. Simple interest on a sum for 3 years at 20% per annum is Rs. 6000. Find the principal amount?

- (a) 13000
- (b) 12000
- (c) 12400



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(d) 12800

(e) 10000

Ans.(e)

Q36. 121, ?, 146, 166, 191, 221

Find the missing number in the following number series.

(a) 139

(b) 131

(c) 129

(d) 127

(e) 133

Ans.(b)

Q37. 111, 113, 117, 125, 141, ?

Find the missing number in the following number series.

(a) 173

(b) 179

(c) 182

(d) 190

(e) 168

Ans.(a)

Q38. 3, 4, ?, 10, 18, 34

Find the missing number in the following number series.

(a) 12

(b) 7

(c) 6

(d) 8

(e) 5

Ans.(c)

Q39. 2, ?, 40, 120, 240, 240

Find the missing number in the following number series.

(a) 12

(b) 8

(c) 6

(d) 10

(e) 4

Ans.(d)

Q40. Find the average number of mobile sold by A, D & E.

The table given below show the TV and mobile sold by five different shops (A, B, C, D & E).

| Shops | TV sold | Mobile Sold |
|-------|---------|-------------|
| A | 240 | 150 |
| B | 360 | 123 |
| C | 90 | 81 |
| D | 120 | 99 |
| E | 72 | 99 |
| E | 72 | 111 |

- (a) 130
 - (b) 125
 - (c) 124
 - (d) 128
 - (e) 120
- Ans.(e)

Q41. Find the ratio of TV sold by A and B together to mobile sold by B and C together. The table given below show the TV and mobile sold by five different shops (A, B, C, D & E). Shops TV sold Mobile Sold

| Shops | TV sold | Mobile Sold |
|-------|---------|-------------|
| A | 240 | 150 |
| B | 360 | 123 |
| C | 90 | 81 |
| D | 120 | 99 |
| E | 72 | 99 |
| E | 72 | 111 |

- (a) 30:31
 - (b) 25:24
 - (c) 24:25
 - (d) 50:17
 - (e) 20:21
- Ans.(d)

Q42. If the mobile sold by F is 20% more than that of A and average number of items (TV and Mobile) sold by F is 220. Find the TVs sold by F. The table given below show the TV and mobile sold by five different shops (A, B, C, D & E).

| Shops | TV sold | Mobile Sold |
|-------|---------|-------------|
| A | 240 | 150 |
| B | 360 | 123 |
| C | 90 | 81 |
| D | 120 | 99 |
| E | 72 | 99 |
| E | 72 | 111 |

- (a) 230
 - (b) 225
 - (c) 224
 - (d) 228
 - (e) 260
- Ans.(e)

Q43. If the cost of each mobile is Rs. 200, then find the total revenue generated after selling all the mobiles. The table given below show the TV and mobile sold by five different shops (A, B, C, D & E).

| Shops | TV sold | Mobile Sold |
|-------|---------|-------------|
| A | 240 | 150 |
| B | 360 | 123 |
| C | 90 | 81 |
| D | 120 | 99 |
| E | 72 | 99 |
| E | 72 | 111 |

- (a) 112000
- (b) 112900
- (c) 112800
- (d) 111280
- (e) 121010

Ans.(c)

Q44. The mobile sold by E is what percentage of the TV sold by A.
The table given below show the TV and mobile sold by five different shops (A, B, C, D & E).

| Shops | TV sold | Mobile Sold |
|-------|---------|-------------|
| A | 240 | 150 |
| B | 360 | 123 |
| C | 90 | 81 |
| D | 120 | 99 |
| E | 72 | 99 |
| E | 72 | 111 |

- (a) 24.3%
- (b) 43.25%
- (c) 24.34%
- (d) 46.25%
- (e) 20%

Ans.(d)

Q45. Find the difference between mobiles and TV sold by all the shops.
The table given below show the TV and mobile sold by five different shops (A, B, C, D & E).

| Shops | TV sold | Mobile Sold |
|-------|---------|-------------|
| A | 240 | 150 |
| B | 360 | 123 |
| C | 90 | 81 |
| D | 120 | 99 |
| E | 72 | 99 |
| E | 72 | 111 |

- (a) 330
- (b) 318
- (c) 324
- (d) 328
- (e) 320



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Ans.(b)

Q46. $3^2 - 5^2 + 10^2 = ?$

What will come in place of the question mark (?) in the following questions?

- (a) 80
- (b) 34
- (c) 17
- (d) 84
- (e) 57

Ans.(d)

Q47. ?% of 400 = 12% of 900

What will come in place of the question mark (?) in the following questions?

- (a) 30
- (b) 27
- (c) 32
- (d) 25
- (e) 35

Ans.(b)

Q48. $(225-200) = ? \div 5$

What will come in place of the question mark (?) in the following questions?

- (a) 125
- (b) 120
- (c) 180
- (d) 160
- (e) 100

Ans.(a)

Q49. $11.11\% \times 99 + 617 = ?$ What value should come in place of question mark?

- (a) 628
- (b) 640
- (c) 620
- (d) 632
- (e) 615

Ans.(a)

Q50. $24\% \text{ of } 125 + 48\% \text{ of } 150 = ?$

What will come in place of the question mark (?) in the following questions?

- (a) 106
- (b) 108
- (c) 104
- (d) 112



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(e) 102

Ans.(e)

Q51. $(841 \div 29) + (34 \times 5) - (23 \times 5) = ?$

What will come in place of the question mark (?) in the following questions?

(a) 88

(b) 81

(c) 84

(d) 78

(e) 72

Ans.(c)

Q52. $33\% \text{ of } 600 + 44\% \text{ of } 225 = ? \% \text{ of } 500$

What will come in place of the question mark (?) in the following questions?

(a) 56.4

(b) 5.94

(c) 59.4

(d) 49.4

(e) 69.4

Ans.(c)

Q53. What will come in place of the question mark (?) in the following questions?

(a) 10

(b) 16

(c) 8

(d) 12

(e) 14

Ans.(d)

Q54. $? + (13 \times 5) \times \sqrt{196} = 55\% \text{ of } 200$

What will come in place of the question mark (?) in the following questions?

(a) 800

(b) -800

(c) 700

(d) -700

(e) -760

Ans.(b)

Q55. $48\% \text{ of } 900 + 20\% \text{ of } ? = 133 \times 4$

What will come in place of the question mark (?) in the following questions?

(a) 1000

(b) 600



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- (c) 300
 - (d) 500
 - (e) 400
- Ans.(d)

Q56. $544 \div 8.5 \times 4 = 2 ?$ What will come in place of the question mark (?) in the following questions?

- (a) 7
- (b) 3
- (c) 1
- (d) 8
- (e) 9

Ans.(d)

Q57. $(440 \times 22 \div 11^2)$ of 2 of 19 =?

What will come in place of the question mark (?) in the following questions?

- (a) 3060
- (b) 2840
- (c) 3040
- (d) 3240
- (e) 3140

Ans.(c)

Q58. Find the number of females in Y.

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

The information about total employees (males and females) in three companies X, Y, and Z Total males in Y is 45, and the difference between the males in X and Y equals the difference between males in X and Z. The females in X, Y, and Z are consecutive multiples of 5. The total employees in X and Z are 60 and 75, respectively. (Note: X has the least number of males and Z has maximum number of females.)

- (a) 25
- (b) 20
- (c) 30
- (d) 40
- (e) 45

Ans.(a)

Q59. Find the total employees (males and females) in Y.

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

The information about total employees (males and females) in three companies X, Y, and Z Total males in Y is 45, and the difference between the males in X



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and Y equals the difference between males in X and Z. The females in X, Y, and Z are consecutive multiples of 5. The total employees in X and Z are 60 and 75, respectively. (Note: X has the least number of males and Z has maximum number of females.)

- (a) 60
- (b) 70
- (c) 55
- (d) 75
- (e) 65

Ans.(b)

Q60. Find the difference between the total females in X and total males in Z. Read the following information carefully and answer the questions given below. The information about total employees (males and females) in three companies X, Y, and Z Total males in Y is 45, and the difference between the males in X and Y equals the difference between males in X and Z. The females in X, Y, and Z are consecutive multiples of 5. The total employees in X and Z are 60 and 75, respectively. (Note: X has the least number of males and Z has maximum number of females.)

- (a) 30
- (b) 20
- (c) 10
- (d) 15
- (e) 25

Ans.(e)

Q61. Total males in X is what percentage more or less than the total employees in Z? Read the following information carefully and answer the questions given below. The information about total employees (males and females) in three companies X, Y, and Z Total males in Y is 45, and the difference between the males in X and Y equals the difference between males in X and Z. The females in X, Y, and Z are consecutive multiples of 5. The total employees in X and Z are 60 and 75, respectively. (Note: X has the least number of males and Z has maximum number of females.)

- (a) 41.28%
- (b) 42.33%
- (c) 66.67%
- (d) 32.5%
- (e) 46.67%

Ans.(e)

Q62. Diameter of a sphere is equal to the length of the side of a square whose area is 4900 m^2 . Find the surface area of the sphere. ($\pi = 22/7$)

- (a) 61600 m^2



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- (b) 8800 m²
- (c) 431200 m²
- (d) 15400 m²
- (e) 10000 m²

Ans.(d)

Q63. Isha bought 16 pencils at the rate of Rs 9 per dozen and sold all of them at the rate of Rs 12 per dozen. What is the overall profit percentage in this transaction?

- (a) 66 2/3%
- (b) 22 1/7%
- (c) 22%
- (d) 33 1/3%
- (e) 44%

Ans.(d)

Q64. Two partners A and B enter into a partnership with their initial sum Rs 50,000 and Rs 40,000 respectively. After 8 months, B left the partnership. If total profit after a year is Rs 6900, find profit share of A.

- (a) Rs. 5,000
- (b) Rs 6,500
- (c) Rs 4,500
- (d) Rs 3,500
- (e) Rs 5,500

Ans.(c)

Q65. A man sees a train passing over a bridge of length 1 km. The length of the train is half of the length of bridge. If the train passes the bridge in 2 minutes then find the speed of the train ?

- (a) 30 kmph
- (b) 45 kmph
- (c) 50 kmph
- (d) 60 kmph
- (e) 54 kmph

Ans.(b)

Q66. Which of the following element is exactly between 'K' and 'H' in the given arrangement? Study the following series carefully and answer the given questions:

W 5 % H E & U 6 I * Q 3 Z # 2 K ^ F 7 R \$ 0 2 U + 4

- (a) I
- (b) *
- (c) 6
- (d) Q



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(e) None of these

Ans.(b)

Q67. Which of the following digit is third to the right of the fifteenth element from the left end in the given series. Study the following series carefully and answer the given questions:

W 5 % H E & U 6 I * Q 3 Z # 2 K ^ F 7 R \$ 0 2 U + 4

(a) 0

(b) 2

(c) 4

(d) 6

(e) None of these

Ans.(b)

Q68. Find the odd one out from the given options.

Study the following series carefully and answer the given questions:

W 5 % H E & U 6 I * Q 3 Z # 2 K ^ F 7 R \$ 0 2 U + 4

(a) WH5

(b) &IU

(c) Q#3

(d) 4U+

(e) K7^

Ans.(d)

Q69. What is the position of F with respect to 6?

Study the following series carefully and answer the given questions:

W 5 % H E & U 6 I * Q 3 Z # 2 K ^ F 7 R \$ 0 2 U + 4

(a) Tenth to the left

(b) Ninth to the right

(c) Eleventh to the right

(d) Tenth to the right

(e) None of these

Ans.(d)

Q70. How many numbers are immediately preceded and followed by vowel?

Study the following series carefully and answer the given questions:

W 5 % H E & U 6 I * Q 3 Z # 2 K ^ F 7 R \$ 0 2 U + 4

(a) One

(b) Two

(c) Three

(d) Four

(e) None of these

Ans.(a)



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Q71. Find the shortest distance between his initial point and final point.

Study the following information carefully and answer the given questions:

Ayush walks 7m towards south direction and takes three consecutive right turns of 15m, 4m and 12m respectively and stops at point A. After that he turns north direction and covers 9m distance and stops at point B. From point B, he takes two consecutive left turns and covers 7m and 6m respectively and reaches at point C. From point C, he takes right turn and cover 5m, then he reaches his final destination.

- (a) 12m
- (b) 15m
- (c) 9m
- (d) 6m
- (e) 13m

Ans.(b)

Q72. What is the shortest distance between point A and point C? Study the following information carefully and answer the given questions: Ayush walks 7m towards south direction and takes three consecutive right turns of 15m, 4m and 12m respectively and stops at point A. After that he turns north direction and covers 9m distance and stops at point B. From point B, he takes two consecutive left turns and covers 7m and 6m respectively and reaches at point C. From point C, he takes right turn and cover 5m, then he reaches his final destination.

- (a) $\sqrt{57}$ m
- (b) $\sqrt{58}$ m
- (c) $2\sqrt{29}$ m
- (d) $\sqrt{39}$ m
- (e) 10 m

Ans.(b)

Q73. What is the direction of point B with respect to his final position?

Study the following information carefully and answer the given questions:

Ayush walks 7m towards south direction and takes three consecutive right turns of 15m, 4m and 12m respectively and stops at point A. After that he turns north direction and covers 9m distance and stops at point B. From point B, he takes two consecutive left turns and covers 7m and 6m respectively and reaches at point C. From point C, he takes right turn and cover 5m, then he reaches his final destination.

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



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Ans.(c)

Q74. What is the position of box U with respect to box Q? Study the following information carefully and answer the questions given below:

Nine boxes are kept one above the other in the form of the stack. Box M is kept three boxes above box T. At least one box is kept above box M. Box O is kept two boxes below box T. As many boxes are kept above box O as below box R. Four boxes are kept between box S and box R. Box N is kept exactly between box M and box Q. Box P is kept above box M. Box U is not kept adjacent to box O.

- (a) Four boxes below
- (b) Three boxes above
- (c) Three boxes below
- (d) Four boxes above
- (e) Immediately above

Ans.(c)

Q75. Which among the following statement(s) is/are true?

I. More than four boxes are kept between box M and box O

II. Box P is kept at the topmost position

III. Box T and box Q are kept adjacent to each other

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

Nine boxes are kept one above the other in the form of the stack. Box M is kept three boxes above box T. At least one box is kept above box M. Box O is kept two boxes below box T. As many boxes are kept above box O as below box R. Four boxes are kept between box S and box R. Box N is kept exactly between box M and box Q. Box P is kept above box M. Box U is not kept adjacent to box O.

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

Ans.(d)

Q76. If all the boxes are kept in alphabetical order from top to bottom, then the position of how many boxes remains unchanged?

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

Nine boxes are kept one above the other in the form of the stack. Box M is kept three boxes above box T. At least one box is kept above box M. Box O is kept two boxes below box T. As many boxes are kept above box O as below box R. Four boxes are kept between box S and box R. Box N is kept exactly between



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box M and box Q. Box P is kept above box M. Box U is not kept adjacent to box O.

- (a) One
- (b) Two
- (c) None
- (d) Three
- (e) More than three

Ans.(a)

Q77. As many boxes are kept above box P as below box ___?

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

Nine boxes are kept one above the other in the form of the stack. Box M is kept three boxes above box T. At least one box is kept above box M. Box O is kept two boxes below box T. As many boxes are kept above box O as below box R. Four boxes are kept between box S and box R. Box N is kept exactly between box M and box Q. Box P is kept above box M. Box U is not kept adjacent to box O.

- (a) Box M
- (b) Box O
- (c) Box R
- (d) Box S
- (e) Box U

Ans.(e)

Q78. If box R is related to box T in the similar way box N is related to box Q, then which among the following box is related to box U?

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

Nine boxes are kept one above the other in the form of the stack. Box M is kept three boxes above box T. At least one box is kept above box M. Box O is kept two boxes below box T. As many boxes are kept above box O as below box R. Four boxes are kept between box S and box R. Box N is kept exactly between box M and box Q. Box P is kept above box M. Box U is not kept adjacent to box O.

- (a) Box P
- (b) Box S
- (c) Box O
- (d) Box T
- (e) None of these

Ans.(c)

Q79. Statement:

Only a few mobile is headphone.

Only a few headphone is wire.

All wire is mouse

Conclusions:

- I. Some mouse is headphone
- II. Some mobile is not wire

In the question below, some statements are given followed by two conclusions. 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.

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

Ans.(a)

Q80. Statements:

No computer is a machine.
All machine are tools.
Some tools are good.

Conclusions:

- I. Some good are not computers.
- II. Some machine are good.

The following question contains some statements followed by two conclusions numbered I and II. Assume that all the statements are true, even if they seem to differ from commonly known facts. Analyze both conclusions and decide which one logically follows from the given statements.

- (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.(d)

Q81. Statements: Only a few drains is return

Some return is drill
Some drill is warm

Conclusions:

- I. No drains is drill
- II. All return are warm



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In this 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.(d)

Q82. If in the given number "47253516" the digits at the even position are increased by 2(from left), then the digits are arranged in descending order from left to right then what is the product of the 2nd digits from both the ends in the new number thus formed?

- (a) 16
- (b) 28
- (c) 18
- (d) 12
- (e) 14

Ans.(a)

Q83. Who among the following sit third to the right of the person who sit opposite to D? Study the following information carefully and answer the given question below: Eight people A, B, C, D, E, F, G and H are sitting around a circular shaped table but not necessarily in the same order. Some of them face inside and some face outside. E sits third to the left of D and both of them face the same direction. G sits second to the right of H who sit third to the left of E. B sits third to the left of C. E and F sit opposite to each other. Two persons sit between C and D. Only two persons are facing outside and both of them doesn't sit adjacent to D and C.

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

Ans.(a)

Q84. Which of the following statement is true?

Study the following information carefully and answer the given question below: Eight people A, B, C, D, E, F, G and H are sitting around a circular shaped table but not necessarily in the same



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order. Some of them face inside and some face outside. E sits third to the left of D and both of them face the same direction. G sits second to the right of H who sit third to the left of E. B sits third to the left of C. E and F sit opposite to each other. Two persons sit between C and D. Only two persons are facing outside and both of them doesn't sit adjacent to D and C.

- (a) E sit second to the right of D
- (b) D sit opposite to F
- (c) A faces outside the center.
- (d) B and H sit opposite to each other
- (e) None of these

Ans.(d)

Q85. Who among the following sit third to the right of D?

Study the following information carefully and answer the given question below: Eight people A, B, C, D, E, F, G and H are sitting around a circular shaped table but not necessarily in the same order. Some of them face inside and some face outside. E sits third to the left of D and both of them face the same direction. G sits second to the right of H who sit third to the left of E. B sits third to the left of C. E and F sit opposite to each other. Two persons sit between C and D. Only two persons are facing outside and both of them doesn't sit adjacent to D and C.

- (a) G
- (b) H
- (c) C
- (d) E
- (e) F

Ans.(c)

Q86. If D and H interchange their positions then who among the following sits opposite to D? Study the following information carefully and answer the given question below:

Eight people A, B, C, D, E, F, G and H are sitting around a circular shaped table but not necessarily in the same order. Some of them face inside and some face outside. E sits third to the left of D and both of them face the same direction. G sits second to the right of H who sit third to the left of E. B sits third to the left of C. E and F sit opposite to each other. Two persons sit between C and D. Only two persons are facing outside and both of them doesn't sit adjacent to D and C.

- (a) B
- (b) A
- (c) E
- (d) G



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(e) None of these

Ans.(a)

Q87. . Who is the position of person who sits opposite to G with respect to F?
Study the following information carefully and answer the given question below:
Eight people A, B, C, D, E, F, G and H are sitting around a circular shaped table but not necessarily in the same order. Some of them face inside and some face outside. E sits third to the left of D and both of them face the same direction. G sits second to the right of H who sit third to the left of E. B sits third to the left of C. E and F sit opposite to each other. Two persons sit between C and D. Only two persons are facing outside and both of them doesn't sit adjacent to D and C.

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

Ans.(d)

Q88. How many friends have more toffees than R?

Study the following information carefully and answer the questions given below:
Six friends – P, Q, R, S, T, and U – have different number of toffees. P has more toffees than Q, but fewer than T. U has the second highest number of toffees. R has more toffees than Q but less than P. The one who has the least toffees is not Q.

- (a) More than three
- (b) Three
- (c) Two
- (d) One
- (e) None

Ans.(b)

Q89. If the number of toffees P has is 29 then find what is the possible sum of the number of toffees T and U have? Study the following information carefully and answer the questions given below:

Six friends – P, Q, R, S, T, and U – have different number of toffees. P has more toffees than Q, but fewer than T. U has the second highest number of toffees. R has more toffees than Q but less than P. The one who has the least toffees is not Q.

- (a) 50
- (b) 61
- (c) 52



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- (d) 53
 - (e) 54
- Ans.(b)

Q90. . Who among the following has the least number of toffees?

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

Six friends – P, Q, R, S, T, and U – have different number of toffees. P has more toffees than Q, but fewer than T. U has the second highest number of toffees. R has more toffees than Q but less than P. The one who has the least toffees is not Q.

- (a) P
- (b) T
- (c) R
- (d) S
- (e) None of these

Ans.(d)

Q91. If it is possible to make a four-letter meaningful word with the 1st, 4th, 5th and 9th letters of the word 'FRIENDSHIP', then which would be the third letter of the word from right? If more than one such meaningful word can be formed give 'Y' as the answer. If no such meaningful word can be formed, give 'Z' as your answer.

- (a) I
- (b) F
- (c) D
- (d) Y
- (e) Z

Ans.(a)

Q92. Statements: $V \leq W = X < Y > Z$, $B \leq V$

Conclusion: I. $X \geq B$

II. $B \leq Z$

In this question, relationship between different elements is shown in the statements. The statements are followed by 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.(a)



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Q93. Statements: $X \geq D = E > K$; $X = B \leq S \geq C$

Conclusions:

I. $C < K$

II. $D \leq S$

In this question, 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.(b)

Q94. Statement: $X \leq Y < Z = L > M \geq N = O < P$

Conclusions:

I. $Y < M$

II. $O < Z$

In this questions, the relationship between different elements is shown in the statements. The statements are followed by two conclusions. Study the conclusions based on the given statements and select the appropriate 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 both conclusions I and II are true

(e) If neither conclusion I nor II is true

Ans.(b)

Q95. Find the odd-one out.

(a) XVE

(b) DFU

(c) DBY

(d) OMN

(e) USH

Ans.(b)

Q96. Who among the following is designated as Category Manager (CM)?

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

Eight persons – P, Q, R, S, T, U, V and W are designated at the eight different designations – Chief Executive Officer (CEO), Vice President (VP), Product Manager (PM), Category Manager (CM), Senior Associate (SA), Associate,



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Trainee and Intern, but not necessarily in the same order. The order of the designations is in decreasing order of seniority such that CEO is the seniormost designation and Intern is the junior-most. V is designated junior to Q. More than three persons are designated between Q and T. T is designated senior to Q. V is not designated as trainee. Three persons are designated between Q and W. As many persons are designated senior to W as junior to U. One person is designated between U and P. R is designated junior to P. S is not designated as VP.

- (a) The one who is designated immediately senior to T
- (b) P
- (c) The one who is designated three persons senior to U
- (d) R
- (e) Q

Ans.(b)

Q97. How many persons are designated junior to the person who is designated immediately senior to U?

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

Eight persons – P, Q, R, S, T, U, V and W are designated at the eight different designations – Chief Executive Officer (CEO), Vice President (VP), Product Manager (PM), Category Manager (CM), Senior Associate (SA), Associate, Trainee and Intern, but not necessarily in the same order. The order of the designations is in decreasing order of seniority such that CEO is the seniormost designation and Intern is the junior-most. V is designated junior to Q. More than three persons are designated between Q and T. T is designated senior to Q. V is not designated as trainee. Three persons are designated between Q and W. As many persons are designated senior to W as junior to U. One person is designated between U and P. R is designated junior to P. S is not designated as VP

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

Ans.(a)

Q98. Which of the following is the designation of R?

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

Eight persons – P, Q, R, S, T, U, V and W are designated at the eight different designations – Chief Executive Officer (CEO), Vice President (VP), Product Manager (PM), Category Manager (CM), Senior Associate (SA), Associate, Trainee and Intern, but not necessarily in the same order. The order of the designations is in decreasing order of seniority such that CEO is the seniormost



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designation and Intern is the junior-most. V is designated junior to Q. More than three persons are designated between Q and T. T is designated senior to Q. V is not designated as trainee. Three persons are designated between Q and W. As many persons are designated senior to W as junior to U. One person is designated between U and P. R is designated junior to P. S is not designated as VP

- (a) Vice President
- (b) Product Manager
- (c) Category Manager
- (d) Senior Associate
- (e) Associate

Ans.(d)

Q99. Who among the following is designated as five persons senior to U?

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

Eight persons – P, Q, R, S, T, U, V and W are designated at the eight different designations – Chief Executive Officer (CEO), Vice President (VP), Product Manager (PM), Category Manager (CM), Senior Associate (SA), Associate, Trainee and Intern, but not necessarily in the same order. The order of the designations is in decreasing order of seniority such that CEO is the seniormost designation and Intern is the junior-most. V is designated junior to Q. More than three persons are designated between Q and T. T is designated senior to Q. V is not designated as trainee. Three persons are designated between Q and W. As many persons are designated senior to W as junior to U. One person is designated between U and P. R is designated junior to P. S is not designated as VP

- (a) T
- (b) W
- (c) V
- (d) P
- (e) S

Ans.(e)

Q100. If Q is related to Category Manager and in the same way P is related to CEO, then R is related to who among

the following? Read the following information carefully and answer the questions given below: Eight persons – P, Q, R, S, T, U, V and W are designated at the eight different designations – Chief Executive Officer (CEO), Vice President (VP), Product Manager (PM), Category Manager (CM), Senior Associate (SA), Associate, Trainee and Intern, but not necessarily in the same order. The order of the designations is in decreasing order of seniority such that CEO is the seniormost designation and Intern is the junior-most.



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V is designated junior to Q. More than three persons are designated between Q and T. T is designated senior to Q. V is not designated as trainee. Three persons are designated between Q and W. As many persons are designated senior to W as junior to U. One person is designated between U and P. R is designated junior to P. S is not designated as VP

- (a) Product Manager
- (b) Vice President
- (c) Senior Associate
- (d) Trainee
- (e) Associate

Ans.(b)

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