SSC CHSL 2023 Tier 1 August 2 Shift 1 Question Paper with Answers

| Roll Number | |
|----------------|-----------------------|
| Candidate Name | |
| | |
| Exam Date | 02/08/2023 |
| Exam Time | 9:00 AM - 10:00 AM |
| Subject | CHSL Exam 2023 Tier I |

Section: English Language

Q.1 Select the most appropriate option to substitute the underlined segment in the following sentence.

With the harsh words of the boss, Srujan felt sad, but his colleague's words created insult to injury.

1. attached insult to injury

2. provoked insult to injury

X 3. added injury to insult

4. added insult to injury

Question ID: 264330144382 Status: Answered

Chosen Option: 4

Q.2 Select the option that correctly expresses the following sentence in passive voice.

The child will recite the poem.

Ans X 1. By child poem will be recited.

2. The poem will be recited by the child.

X 3. The poem is recited by the child.

4. The poem will recite by the child.

Question ID: 264330144333 Status: Answered

Chosen Option: 2

Q.3 Parts of the following sentence have been given as options. Select the option that contains an error.

You need to acknowledge the itinary and accommodation details of your journey as per the given calendar.

Ans X 1. calendar

X 2. accommodation

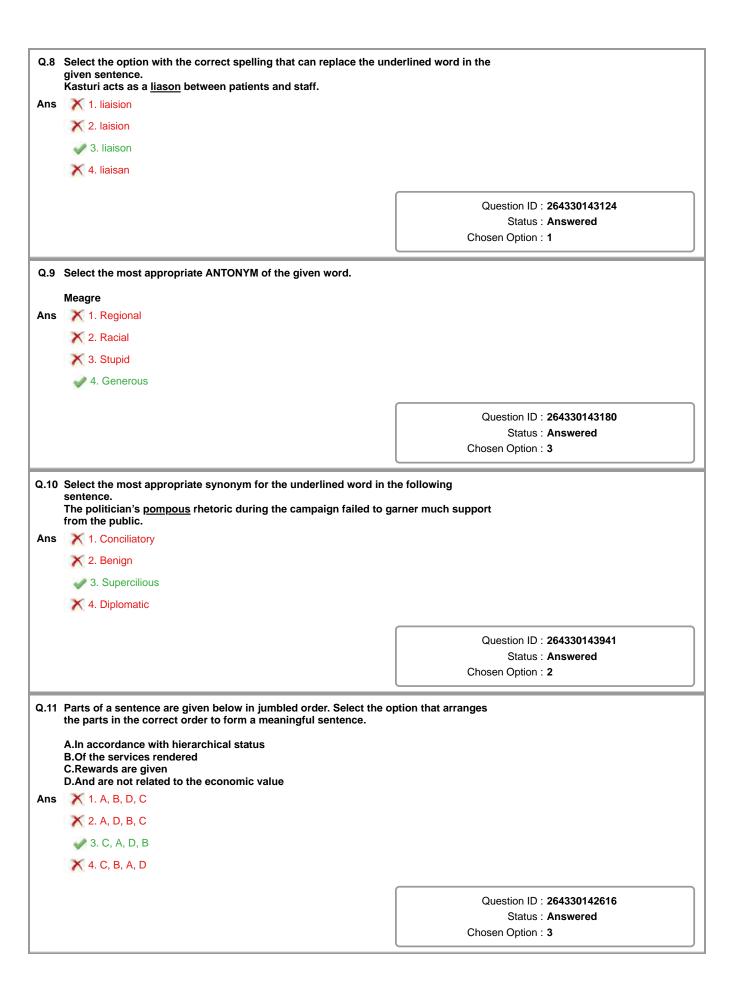
X 3. acknowledge

4. itinary

Question ID: 264330144267

Status: Answered

| Q.4 | Choose the correct meaning of the underlined word in the given When I was in Class 5, I won the first prize in extempore at my | | |
|-------------|--|---|-------------------------------|
| Ans | 1. A short piece of writing on a subject | | |
| | X 2. A sports event | | |
| | 3. A speech delivered without prior preparation or rehearsal | | |
| | X 4. A dramatic performance on stage | | |
| | | | |
| | | | 264330150530 |
| | | Status : Chosen Option : | Answered |
| | | Gillooni Gpilloni | |
| Q.5 | Parts of a sentence are given below in jumbled order. Arrange to order to form a meaningful sentence. A. fell before me B. a carcass of an animal C. when suddenly | the parts in the correct | |
| ne | D. my heart skipped a beat 1. BACD | | |
| 3 | X 2. CDBA | | |
| | X 3. ABCD | | |
| | 4. DCBA | | |
| | 4. DODA | | |
| | | Question ID : | 264330149917 |
| | | Status : | Answered |
| | | | |
| Q.6 | Sentences of a paragraph are given below in jumbled order. Are | Chosen Option : | |
| | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. | chosen Option : range the sentences in g to decode the ancient endangered tribe. | |
| | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. | chosen Option : range the sentences in g to decode the ancient endangered tribe. | |
| | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. | chosen Option : range the sentences in g to decode the ancient endangered tribe. | |
| | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. | chosen Option : range the sentences in g to decode the ancient endangered tribe. | |
| | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. 1. BADC 2. DCBA | chosen Option : range the sentences in g to decode the ancient endangered tribe. | |
| | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. 1. BADC 2. DCBA 3. DBAC | range the sentences in | 4 |
| | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. 1. BADC 2. DCBA 3. DBAC | chosen Option : range the sentences in g to decode the ancient endangered tribe. age, fourteen years to | |
| | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. 1. BADC 2. DCBA 3. DBAC | chosen Option : range the sentences in g to decode the ancient endangered tribe. age, fourteen years to | 264330149907 Answered |
| Ans | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. 1. BADC 2. DCBA 3. DBAC 4. ACDB | Chosen Option : range the sentences in g to decode the ancient n endangered tribe. age, fourteen years to Question ID : Status : | 264330149907 Answered |
| A ns | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. 1. BADC 2. DCBA 3. DBAC 4. ACDB | Chosen Option : range the sentences in g to decode the ancient n endangered tribe. age, fourteen years to Question ID : Status : | 264330149907 Answered |
| A ns | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. 1. BADC 2. DCBA 3. DBAC 4. ACDB Select the most appropriate synonym of the given word. Resentment 1. Calmness | Chosen Option : range the sentences in g to decode the ancient n endangered tribe. age, fourteen years to Question ID : Status : | 264330149907 Answered |
| A ns | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. X 1. BADC X 2. DCBA 3. DBAC 4. ACDB Select the most appropriate synonym of the given word. Resentment X 1. Calmness X 2. Happiness | Chosen Option : range the sentences in g to decode the ancient n endangered tribe. age, fourteen years to Question ID : Status : | 264330149907 Answered |
| Q.7 | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. X 1. BADC X 2. DCBA 3. DBAC X 4. ACDB Select the most appropriate synonym of the given word. Resentment X 1. Calmness X 2. Happiness 3. Anger | Chosen Option : range the sentences in g to decode the ancient n endangered tribe. age, fourteen years to Question ID : Status : | 264330149907 Answered |
| Ans | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. X 1. BADC X 2. DCBA 3. DBAC 4. ACDB Select the most appropriate synonym of the given word. Resentment X 1. Calmness X 2. Happiness | Chosen Option : range the sentences in g to decode the ancient n endangered tribe. age, fourteen years to Question ID : Status : | 264330149907 Answered |
| Q.7 | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. X 1. BADC X 2. DCBA 3. DBAC X 4. ACDB Select the most appropriate synonym of the given word. Resentment X 1. Calmness X 2. Happiness 3. Anger | Chosen Option : range the sentences in g to decode the ancient n endangered tribe. age, fourteen years to Question ID : Status : Chosen Option : | 264330149907 Answered 3 |
| Q.7 | the correct order to form a meaningful and coherent paragraph A) So then why are not Silicon Valley entrepreneurs clamouring wisdom? B) The failure rate in finding a new drug is as high as 95%. C) Because these once-thriving cultures are now reduced to an D) According to industry data, it takes \$2.6 billion and, on avera develop a new drug. X 1. BADC X 2. DCBA 3. DBAC X 4. ACDB Select the most appropriate synonym of the given word. Resentment X 1. Calmness X 2. Happiness 3. Anger | Chosen Option : range the sentences in . g to decode the ancient endangered tribe. age, fourteen years to Question ID : Status : Chosen Option : | 264330149907 Answered |



Q.12 Select the option that expresses the given sentence in positive degree of comparison. She is the dullest child in the class. Ans X 1. She is very duller in the class. 2. Dullest child in the class is she. 3. No other child in the class is as dull as she. X 4. In the class of all she is dull. Question ID: 264330143882 Status: Answered Chosen Option: 3 Q.13 Select the most appropriate ANTONYM of the underlined word. Wealthier countries are obligated to fulfil a commitment made in the Paris Agreement to provide \$100 billion a year in international climate finance. Ans X 1. feeble X 2. drape 3. breach X 4. hale Question ID: 264330143657 Status: Answered Chosen Option: 2 Q.14 Select the most appropriate idiom for the underlined segment in the following Brave people never hide at the moment of decision. 1. When the crunch comes X 2. Beat the clock X 3. A hell of time X 4. Turn back the hands of time Question ID: 264330149551 Status: Answered Chosen Option: 1 Q.15 Select the option that expresses the given sentence in active voice. French is taught to us by Miss Glenn. Ans X 1. Miss Glenn taught us French. 2. Miss Glenn teach us French. 3. Miss Glenn teaches us French. X 4. Miss Glenn is teaching us French. Question ID: 264330144893 Status: Answered Chosen Option: 3

| Q.16 | Select the option that will improve the underlined part of the given Adyasha would have been looked gorgeous in ethnic apparel. | sentence. |
|------|--|---|
| Ans | X 1. was looked | |
| | 2. would have looked | |
| | X 3. had looking | |
| | X 4. would be looked | |
| | | |
| | | Question ID : 264330149913 Status : Answered |
| | | Chosen Option : 1 |
| | | |
| Q.17 | The following sentence has been split into four segments. Identify contains a grammatical error. Babbal is / a oldest member / in our / Black Ice Club. | the segment that |
| Ans | X 1. in our | |
| | X 2. Black Ice Club | |
| | X 3. Babbal is | |
| | 4. a oldest member | |
| | * | |
| | | Question ID : 264330144889 |
| | | Status : Answered |
| | | Chosen Option : 4 |
| Ans | Parts of a sentence are given below in jumbled order, except the fi parts in the correct order to form a meaningful sentence. Such poststructuralist pronouncements A. not only in the Anglo-American academia B. on the literature of the Third World, C. however, are a common feature of the literary theory practiced D. but also in the Third-World countries 1. ABCD 2. ADCB 3. BCAD 4. CABD | |
| | | Question ID : 264330149909 |
| | | Status : Answered |
| | | Chosen Option : 3 |
| 0.10 | Select the most appropriate ANTONYM of the given word. | |
| w.13 | Fundamental | |
| Ans | X 1. Impact | |
| | X 2. Neutral | |
| | √ 3. Least | |
| | X 4. Link | |
| | | |
| | | Question ID : 264330143653 |
| | | Status : Answered Chosen Option : 3 |
| | | |

| Q.20 | Select the most appropriate homophone to fill in the blank. Even animals find it difficult to the loss of their loved ones. | | | |
|------|--|----------------------------|--|--|
| Ans | ✓ 1. bear | | | |
| | X 2. wear | | | |
| | X 3. where | | | |
| | X 4. bare | | | |
| | | | | |
| | | Question ID : 264330149758 | | |
| | | Status : Answered | | |
| | | Chosen Option : 1 | | |
| | Comprehension: | | | |
| | In the following passage, some words have been deleted. Read the pas | sage carefully and | | |
| | select the most appropriate option to fill in each blank. | your requiring and the | | |
| | Unemployment arises from a variety of(1). One which is alw effects of which we have had a recent example, is the disorganisation of | | | |
| | from a long war; this is a serious (2) admitting of no easy best of times. Again there is the unemployment which followed a marke | | | |
| | (4) of any raw product, such as cotton; fewer hands are req | uired in the mills and | | |
| | the factories. We may call this cause of bad harvests. Similar, but more changes in industry due to the invention of machinery which does more | | | |
| | (5) hands. Yet another cause is strike or lockout and this is | more to be deplored | | |
| | because such a stoppage is due to a very trivial matter, perhaps the me hour longer than what their Union permits. | in are working riali an | | |
| | SubQuestion No : 21 | | | |
| Q.21 | 21 Select the most appropriate option to fill in blank number 1. 1. causes | | | |
| Ans | | | | |
| | X 2. thoughts | | | |
| | X 3. things | | | |
| | X 4. types | | | |
| | | | | |
| | | Question ID : 264330147565 | | |
| | | Status : Answered | | |
| | | Chosen Option : 1 | | |
| | Comprehension: | | | |
| | In the following passage, some words have been deleted. Read the pas | sage carefully and | | |
| | select the most appropriate option to fill in each blank. Unemployment arises from a variety of(1). One which is alw | rays recurring and the | | |
| | effects of which we have had a recent example, is the disorganisation of from a long war; this is a serious(2) admitting of no easy | | | |
| | best of times. Again there is the unemployment which followed a marked diminution in the | | | |
| | (4) of any raw product, such as cotton; fewer hands are req the factories. We may call this cause of bad harvests. Similar, but more | | | |
| | changes in industry due to the invention of machinery which does more | work and require | | |
| | (5) hands. Yet another cause is strike or lockout and this is because such a stoppage is due to a very trivial matter, perhaps the me | ' | | |
| | hour longer than what their Union permits. | | | |
| | SubQuestion No : 22 | | | |
| | Select the most appropriate option to fill in blank number 2. | | | |
| Ans | X 1. difference | | | |
| | X 2. discussion | | | |
| | X 3. nature | | | |
| | 4. problem | | | |
| | | Question ID : 264330147566 | | |
| | | Status : Answered | | |
| | | Chosen Option: 4 | | |

| | Comprehension: | | | |
|-----|---|---|--|--|
| | In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Unemployment arises from a variety of | | | |
| | SubQuestion No : 23 3 Select the most appropriate option to fill in blank number 3. | | | |
| | | | | |
| Ans | X 1. key | | | |
| | X 2. clue | | | |
| | X 3. answer | | | |
| | 4. solution | | | |
| | ſ | Question ID : 264330147567 | | |
| | Status : Answered | | | |
| | | Chosen Option : 4 | | |
| _ | | | | |
| | Comprehension: | | | |
| | In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank. Unemployment arises from a variety of | rays recurring and the findustry resulting(3) at the diminution in the uired in the mills and serious is the effect of work and require more to be deplored | | |
| | SubQuestion No: 24 | | | |
| | Select the most appropriate option to fill in blank number 4. | | | |
| Ans | | | | |
| | × 2. quality | | | |
| | √ 3. quantity | | | |
| | X 4. cloth | | | |
| | | Overtion ID + 2042224 47F00 | | |
| | | Question ID : 264330147568 Status : Answered | | |
| | , , , , , , , , , , , , , , , , , , , | | | |

| Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituen digits. E.g., 13 – Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 66) (32, 99) Ans |
|--|
| select the most appropriate option to fill in each blank. Unemployment arises from a variety of |
| Unemployment arises from a variety of (1). One which is always recurring and the effects of which we have hed a recent example, is the disorganisation of industry resulting from a long war, this is a serious (2) admitting of no easy (3) at the best of times. Again there is the unemployment which followed a marked diminution in the (4) of any raw product, such as cotton; fewer hands are required in the mills and the factories. We may call this cause of bad harvests. Similar, but more serious is the effect of changes in industry due to the invention of machinery which does more work and require (5) hands. Yet another cause is strike or lockout and this is more to be deplored because such a stoppage is due to a very trivial matter, perhaps the men are working half an hour longer than what their Union permits. SubQuestion No : 25 Q.25 Select the most appropriate option to fill in blank number 5. Ans |
| from a long war, this is a serious (2) admitting of no easy (3) at the best of times. Again there is the unemployment which followed a marked diminution in the (4) of any raw product, such as cotton; fewer hands are required in the mills and the factories. We may call this cause of bad harvests. Similar, but more serious is the effect of changes in industry due to the invention of machinery which does more work and require (5) hands. Yet another cause is strike or lockout and this is more to be deplored because such a stoppage is due to a very trivial matter, perhaps the men are working half an hour longer than what their Union permits. SubQuestion No : 25 Q.25 Select the most appropriate option to fill in blank number 5. Ans 1. fewer |
| best of times. Again there is the unemployment which followed a marked diminution in the (4) of any ray product, such as a cotton; fever hands are required in the mills and the factories. We may call this cause of bad harvests. Similar, but more serious is the effect of changes in industry due to the invention of machinery which does more work and require (5) hands. Yet another cause is strike or lockout and this is more to be deplored because such a stoppage is due to a very trivial matter, perhaps the men are working half an hour longer than what their Union permits. SubQuestion No: 25 Q.25 Select the most appropriate option to fill in blank number 5. Ans 1. fewer 2. more 3. many 4. a lot of Question ID: 264330147569 Status: Answered Chosen Option: 1 Section: General Intelligence Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constitute digits. E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 66) (32, 99) Ans 1. (25, 81) 2. (36, 112) 3. (45, 138) Question ID: 264330147001 Status: Answered Chosen Option: 3 |
| the factories. We may call this cause of bad harvests. Similar, but more serious is the effect of changes in industry due to the invention of machinery which does more work and require (5) hands. Yet another cause is strike or lockout and this is more to be deplored because such a stoppage is due to a very trivial matter, perhaps the men are working half an hour longer than what their Union permits. SubQuestion No: 25 Q.25 Select the most appropriate option to fill in blank number 5. Ans 1. fewer 2. more 3. many 4. a lot of Question ID: 264330147569 Status: Answered Chosen Option: 1 Section: General Intelligence Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets: (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers mto its constituen digits. E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 66) (32, 99) Ans 1. (25, 81) 2. (36, 112) Question ID: 264330147001 Status: Answered Chosen Option: 3 |
| changes in industry due to the invention of machinery which does more work and require (5) hands. Yet another cause is strike or lockout and this is more to be deplored because such a stoppage is due to a very trivial matter, perhaps the men are working half an hour longer than what their Union permits. SubQuestion No : 25 Q.25 Select the most appropriate option to fill in blank number 5. Ans 1. fewer 2. more 3. many 4. a lot of Question ID : 264330147569 Status : Answered Chosen Option : 1 Section : General Intelligence Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets: (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituted digits, E.g. 13 - Operations on 13 such as adding 'subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 65) (32, 99) Ans 1. (25, 81) 2. (36, 112) 3. (45, 138) Status : Answered Chosen Option : 3 |
| because such a stoppage is due to a very trivial matter, perhaps the men are working half an hour longer than what their Union permits. SubQuestion No : 25 Q.25 Select the most appropriate option to fill in blank number 5. Ans 1. fewer |
| SubQuestion No : 25 Q.25 Select the most appropriate option to fill in blank number 5. Ans |
| Q.25 Select the most appropriate option to fill in blank number 5. Ans |
| Ans 1. fewer 2. more 3. many 4. a lot of Question ID : 264330147569 Status : Answered Chosen Option : 1 Section : General Intelligence Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first mumber. Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituen digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 66) (32, 99) Ans X 1. (25, 81) X 2. (36, 112) Question ID : 264330147001 Status : Answered Chosen Option : 3 |
| X 2. more X 3. many X 4. a lot of Question ID: 264330147569 Status: Answered Chosen Option: 1 Section: General Intelligence Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituen digits. E.g. 13 — Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 66) (32, 99) Ans X 1. (25, 81) X 2. (36, 112) Question ID: 264330147001 Status: Answered Chosen Option: 3 |
| Cuestion ID: 264330147569 Status: Answered Chosen Option: 1 Section: General Intelligence Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constitute digits. Eg. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 66) (32, 99) Ans X 1. (25, 81) X 2. (36, 112) Question ID: 264330147001 Status: Answered Chosen Option: 3 |
| Question ID: 264330147569 Status: Answered Chosen Option: 1 Section: General Intelligence Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets: (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituen digits. E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 66) (32, 99) Ans X.1. (25, 81) X.2. (36, 112) Question ID: 264330147001 Status: Answered Chosen Option: 3 |
| Question ID: 264330147569 Status: Answered Chosen Option: 1 Section: General Intelligence Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituen digits. E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 65) (32, 99) Ans X.1. (25, 81) X.2. (36, 112) Question ID: 264330147001 Status: Answered Chosen Option: 3 |
| Section: General Intelligence Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituen digits. E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 66) (32, 99) Ans X.1. (25, 81) X.2. (36, 112) 3. (45, 138) Question ID: 264330147001 Status: Answered Chosen Option: 3 |
| Section: General Intelligence Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituen digits. E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 66) (32, 99) Ans X.1. (25, 81) X.2. (36, 112) 3. (45, 138) Question ID: 264330147001 Status: Answered Chosen Option: 3 |
| Section : General Intelligence Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituen digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 66) (32, 99) Ans |
| Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituen digits. E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 66) (32, 99) Ans |
| Q.1 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituen digits. E.g. 13 - Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 66) (32, 99) Ans |
| mumber. Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituen digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (21, 66) (32, 99) Ans X. 1. (25, 81) X. 2. (36, 112) 3. (45, 138) Question ID: 264330147001 Status: Answered Chosen Option: 3 |
| (21, 66) (32, 99) Ans X 1. (25, 81) X 2. (36, 112) 3. (45, 138) Question ID: 264330147001 Status: Answered Chosen Option: 3 |
| (32, 99) Ans |
| Ans X 1. (25, 81) X 2. (36, 112) 3. (45, 138) Question ID : 264330147001 Status : Answered Chosen Option : 3 |
| X 2. (36, 112) 2. (36, 112) 3. (45, 138) Question ID : 264330147001 Status : Answered Chosen Option : 3 |
| X 2. (36, 112) 2. (36, 112) 3. (45, 138) Question ID : 264330147001 Status : Answered Chosen Option : 3 |
| Question ID : 264330147001 Status : Answered Chosen Option : 3 |
| 3. (45, 138) Status : Answered Chosen Option : 3 |
| 7 (24, 77) |
| |
| Q.2 DHJ is related to AEG in a certain way based on the English alphabetical order. In the same way, ZML is related to WJL. To which of the following is EKQ related following the same logic? |
| Ans X 1. HNT |
| |
| X 2. DIK |
| X 2. DJK✓ 3. BHN |
| |
| ✓ 3. BHN✓ 4. QKEQuestion ID : 264330152075 |
| |

Q.3 Select the number from among the given options that can replace the question mark (?) in the following series.

383, 381, 377, 369, 353, ?

Ans X 1. 325

X 2. 323

X 3. 322

4. 321

Question ID : 264330146893 Status : Answered

Chosen Option: 4

Q.4 Select the set in which the numbers are related in the same way as are the numbers of the following sets.

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

(12, 11, 137)

(17, 21, 362)

Ans X 1. (18, 9, 165)

× 2. (14, 31, 440)

√ 3. (21, 25, 530)

X 4. (38, 7, 270)

Question ID : 264330147016 Status : Answered

Chosen Option: 3

Q.5 In a certain code language,

A + B means 'A is the father of B'

A - B means 'A is the wife of B'

A × B means 'A is the brother of B'

A ÷ B means 'A is the mother of B'

Based on the above, how is G related to K if 'G \div H \times I – J + K'?

Ans

1. Mother's mother

X 2. Father's sister

X 3. Mother

X 4. Father's mother

Question ID : 264330152011

Status : Answered

Q.6 Select the term from the given options that can replace the question mark (?) in the given series to make it logically complete. BO 88, ?, HU 80, KX 76, NA 72 Ans X 1. DS 86 X 2. DR 82 Question ID: 264330147493 Status: Answered X 4. ES 86 Chosen Option: 3 Q.7 If 'A' stands for '+', 'B' stands for '*,' 'C' stands for '+' and 'D' stands for '-', what will come in place of the question mark (?) in the following equation? 114 C 85 A 5 B 4 D 33=? Ans X 1. 151 2. 149 X 3. 138 Question ID: 264330146421 X 4. 143 Status: Answered Chosen Option: 2 Q.8 The position of how many letters will remain unchanged if each letter in the word AMPLIFY is arranged in alphabetical order? Ans 💉 1. Three X 2. Two X 3. Four X 4. One Question ID: 264330146632 Status : Answered Chosen Option: 1 Q.9 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below. Ans 6НОЕаЗ 1 № 6HDEg E .S X PHDEa3 .EX Question ID: 264330146711 X 4. 3 a E Q H d Status: Answered Chosen Option: 1

Q.10 Which of the following interchanges in two mathematical operators will balance the equation given below? $75 \div 15 \times 8 + 14 - 5 = 67$

Ans \times 1. \div and \times

X 2. - and ÷

X 4. + and -

Question ID: 264330150913 Status: Answered

Chosen Option: 3

Q.11 Read the given statements and conclusions carefully. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. You have to decide which conclusion/s logically follow/s from the given statements.

Statements: All elephants are tigers. All tigers are horses. No horse is a camel.

Conclusion (I): Some horses are elephants.

Conclusion (II): Some camels are tigers.

Ans 1. Only conclusion I follows.

X 2. Both conclusions I and II follow.

X 3. Only conclusion II follows.

X 4. Neither conclusion I nor II follows.

Question ID: 264330152018

Status: Answered Chosen Option: 1

Q.12 Three of the following four are alike in a certain way and thus form a group. Which is the one that does NOT belong to that group?

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g., 13 - Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed)

Ans $\sqrt{1.46} - 41 - 12$

 \times 2. 16 – 9 – 21

 \times 3. 23 - 18 - 15

 \times 4. 34 - 28 - 18

Question ID: 264330152053

Status: Answered

Q.13 Identify the number of triangles in the given figure.



Ans

1. 10

X 2. 7

X 3. 8

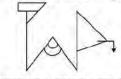
X 4. 9

Question ID : 264330151074

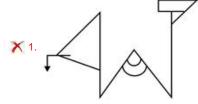
Status : Answered

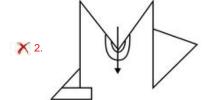
Chosen Option: 4

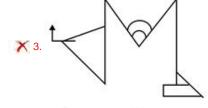
Q.14 Select the correct mirror image of the given figure when the mirror is placed at MN as shown.

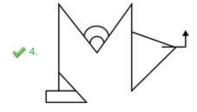


Ans









Question ID : 264330146493

Status: Answered

| Q.15 Which of the following letter-clusters will replace complete? | e the question mark (?) in the given series to make it logically |
|---|--|
| EY 14, 7, IW 20, KV 24, MU 26 | |
| Ans X 1. GY 19 | |
| × 2. HZ 18 | |
| | Question ID : 264330147257 |
| × 4. HY 19 | Status : Answered Chosen Option : 3 |
| Q.16 In a certain code language, 'RESENT' is written as written in the given language? | TGUCLR' and 'PEOPLE' is written as 'RGQNJC'. How is 'PERSON' |
| Ans ✓ 1. RGTQML | |
| × 2. RGTQMP | |
| X 3. RGSUQL | |
| × 4. RGTUQP | Question ID : 264330147319 Status : Answered |
| | Chosen Option : 1 |
| GBW, EZX, CXY, AVZ, ? Ans X 1. ZTB 2. YTA X 3. XSB | n the given series based on the English alphabetical order? |
| X 4. XRC | |
| | Question ID : 264330150469 Status : Answered |
| | Chosen Option : 2 |
| Q.18 In a certain code language, 'will come back' is we mp'. How is 'back' written in the given language Ans X 1. pl X 2. rq X 3. jn | written as 'mp rq pl' and 'back to school' is written as 'jn st |
| | Ougotion ID - 264220447492 |
| | Question ID : 264330147183 Status : Answered Chosen Option : 4 |
| | Chosen Option : 4 |

Q.19 If 17 April 1992 is Friday, then what will be the day of the week on 10 October 1993? ✓ 1. Sunday X 2. Wednesday X 3. Monday X 4. Tuesday Question ID: 264330147086 Status: Answered Chosen Option: 1 Q.20 Select the number from among the given options that can replace the question mark (?) in the following series. 13, 24, 46, 90, 178, ? Ans X 1. 358 X 2. 352 **3.** 354 X 4. 356 Question ID: 264330146901 Status : Answered Chosen Option: 3 Q.21 Based on the alphabetical order, three of the following four are alike in a certain way and thus form a group. Which is the one that does NOT belong to that group? Ans X 1. TVR X 2. DFB X 3. WYU Question ID: 264330146655 Status: Answered Chosen Option: 4 Q.22 Find out the correct alternative that when filled in the blanks in the same sequence will make the series logically complete. G_MA _VOY KTQ MR_U O_US Ans XGVSP ✓ 2. XIWSP X 3. XOWSO X 4. XGWTQ Question ID: 264330146622 Status: Answered Chosen Option: 2

Q.23 L is the sister of G. G is the son of M. M is married to D. D is the sister of E. E is the son of C. C is married to S. S is the sister of P.

How is L related to E?

Ans X 1. Wife's sister

X 2. Brother's daughter

X 4. Daughter

Question ID : 264330146095 Status : Answered

Chosen Option: 3

Q.24 Four number pairs have been given out of which three are alike in some manner and one is different. Select the one that is different.

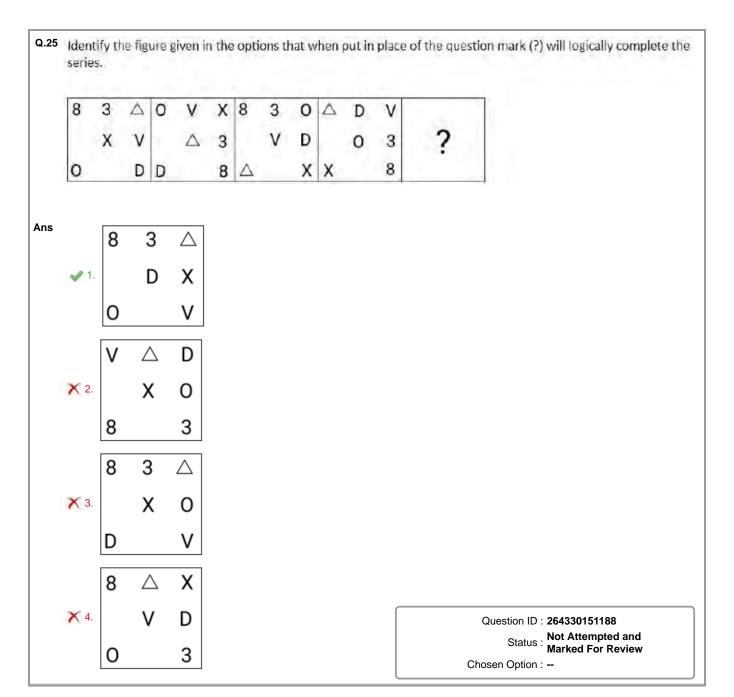
(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /deleting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

Ans \times 1. 46 - 141

X 2. 55 - 168

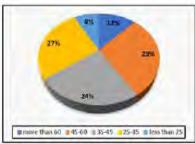
X 3. 35 - 108

Question ID : 264330152443 Status : Answered



Section : Quantitative Aptitude

Q.1 Study the given pie-chart and table and answer the question that follows. The pie-chart shows the percentage distribution of age groups of visitors to a park in a month.



The table shows the male, female distribution of the visitors in terms of the percentage.

| Age | Male Percentage | Female Percentage |
|--------------|-----------------|-------------------|
| More than 60 | 58 | 42 |
| 45-60 | 80 | 20 |
| 35-45 | 81 | 19 |
| 25-35 | 60 | 40 |
| Less than 25 | 45 | 55 |

If 2000 male visitors and 1500 female visitors were there in all, then the ratio of the number of male visitors in the age group 25-35, to the female visitors of the age group 45-60 is:

- Ans X 1. 71:45
 - X 2. 57:41
 - X 3. 63:47
 - 4. 81:29

- Question ID: 264330149777
 - Status : Not Attempted and Marked For Review
- Chosen Option: --
- Q.2 A shopkeeper marks his goods at 80% more than their cost price and allows a discount of 48% on the marked price. His loss percentage is:

- \times 1. $2\frac{1}{5}\%$
- × 2. $7\frac{3}{5}\%$ × 3. $6\frac{2}{5}\%$ × 4. $3\frac{1}{5}\%$

- Question ID: 264330148394
 - Status: Answered
- Chosen Option: 3

Q.3 The three sides of a triangle are 9, 24 and S units. Which of the following is correct?

$$\times$$
 3. $15 < S \le 33$

$$\times$$
 4. $15 \le S \le 33$

Question ID: 264330148860

Status: Answered

Chosen Option: 1

Q.4 If
$$2x + \frac{2}{x} = 5$$
, then the value of $\left(x^3 + \frac{1}{x^3} + 2\right)$ will be:

X 1.
$$\frac{81}{11}$$

× 2.
$$\frac{81}{7}$$

× 3.
$$\frac{71}{8}$$

$$\checkmark$$
 4. $\frac{81}{8}$

Question ID: 264330147847

Status: Answered

Chosen Option: 4

Q.5 Bhushan's monthly income is ₹45,000 and his monthly expenditure is ₹33,000. If his monthly income is increased by 22% while monthly expenditure is increased by 11%, then what is his new monthly savings (in ₹)?

Question ID: 264330147891

Status: Answered

Chosen Option: 1

If
$$x + \frac{1}{x} = 7$$
, then the value of $x^2 + \frac{1}{x^2}$ is:

Question ID: 264330147879

Status: Answered

Q.7 Two circles of radii 12 cm and 13 cm are concentric. The length of the chord of the larger circle which touches the smaller circle is:

Ans X 1. 8 cm

X 2. 18 cm

√ 3. 10 cm

X 4. 12cm

Question ID: 264330146533 Status: Answered

Chosen Option: 3

Q.8 If $\sin A + \sin^2 A = 1$, then the value of the expression $(\cos^2 A + \cos^4 A)$ is _____.

- $X 1. \frac{3}{2}$
- 2. 1
- X 3. 2
- \times 4. $\frac{1}{2}$

Question ID: 264330146460

Status: Answered

Chosen Option: 2

Q.9 The average age of 6 members of a family is 25 years. If the youngest member is 4 years old, then what was the average age of family just before the birth of the youngest member?

- Ans X 1. 27.2 years
 - X 2. 24.8 years
 - X 3. 32.8 years
 - 4. 25.2 years

Question ID: 264330149943

Status: Answered Chosen Option: 4

If $\cot \theta = \frac{9}{17}$, find the value of $\csc^2 \theta$.

- Ans 1. $1\frac{9}{17}$
 - \times 2. $\frac{208}{289}$
 - X 3. 8 17
 - \checkmark 4. $1\frac{81}{289}$

Question ID: 264330146835 Status: Answered

| Q.11 How long (in years) will a sum of money invested at 6% per annum simple interest to increase its value by 4 Ans $ \checkmark $ 1. $6\frac{2}{3}$ $ \checkmark $ 2. $5\frac{2}{3}$ | 9%? |
|---|---------------|
| $\sqrt{1.6} \frac{2}{3}$ | |
| $\sqrt{1.6} \frac{2}{3}$ | |
| \times 2. $5\frac{2}{-}$ | _ |
| 3 | |
| \times 3. $6\frac{1}{3}$ | $\overline{}$ |
| \times 4. 4 $\frac{1}{3}$ Question ID : 264330148043 | |
| Status : Answered Chosen Option : 1 | |
| Q.12 A tangent AB at point A of a circle of radius 6 cm meets a line through the centre O at point B. If OB = 10 cm, then the length of AB (in cm) is equal to: | e |
| Ans X 1. 5 | |
| X 2. 6 | |
| ★ 3. 4 | |
| ≥ 4. 8 | _ |
| Question ID : 264330148829 | |
| Status : Answered Chosen Option : 4 | |
| | |
| Q.13 Suhas, a 3.15 m tall tree, and an 11.25 m tall building are positioned such that their feet on the ground are collinear a | |
| the tree is located between Suhas and the building. The tree is located at a distance of 45 m from the building. Further, | |
| the eyes of Suhas, the top of the tree, and the top of the building fall in one line, and the eyes of Suhas are at a height 1.8 m from the ground. At what distance (in m) from Suhas is the tree located? | 01 |
| To it from the ground, it want ensured (it iii) from stand is the need belief. | |
| Ans X 1. 6 | |
| ₹ 2. 5 | |
| ✓ 3. 7.5 | _ |
| X 4. 9 Question ID : 264330146819 | |
| Status : Answered Chosen Option : 3 | |
| | |
| Q.14 Find the third proportional of 25 and 45. | |
| Ans × 1. 85 | |
| × 2. 65 | |
| → 3. 81 | |
| × 4. 76 | |
| | _ |
| Question ID : 264330147929 | |
| Status : Answered Chosen Option : 3 | |
| | |

Q.15 Study the given table and answer the question that follows. The table indicates the number of students studying in three disciplines in four different colleges.

| Disciplines | Colleges | | | | |
|-------------|----------|-----|-----|-----|--|
| | A | В | C | D | |
| Commerce | 520 | 550 | 515 | 690 | |
| Management | 212 | 234 | 289 | 390 | |
| Agriculture | 234 | 567 | 456 | 876 | |

Which college has the minimum number of students in Commerce?

Ans X 1. A

X 2. B

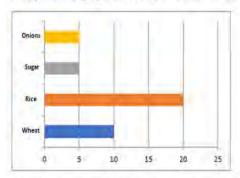
√ 3. C

X 4. D

Question ID: 264330147830

Status: Answered Chosen Option: 3

Q.16 The following bar graph indicates the sales of various items in a shop for one day. Study the bar graph carefully and answer the question that follows.



Find the ratio between the sale of wheat and rice and also the ratio between the sale of sugar and onions, respectively.

Ans

√ 1. 1: 2 and 1: 1

X 2. 1:1 and 2:1

X 3. 2:1 and 1:2

X 4. 1:1 and 1:1

Question ID: 264330147765

Status: Answered

| Q.17 If a right circular cone of height 24 cm has the c | ircumference of its base 42 π cm, then the volume of the cone is |
|--|--|
| (use $\pi = \frac{22}{7}$); | |
| Ans × 1. 15211 cm ³ | |
| √ 2. 11088 cm ³ | |
| × 3. 12034 cm ³ | Question ID : 264330148015 |
| × 4. 21011 cm ³ | Status : Answered Chosen Option : 2 |
| A dishonest shopkeeper professes to sell grains at his gain percentage (round up to two decimal place) | t the cost price, but he uses a weight of 920 gm for 1 kg weight. Fir ces). |
| Ans × 1. 7.90% | |
| √ 2. 8.70 % | |
| × 3. 8.50% | |
| × 4. 7.80% | Question ID : 264330147623 Status : Answered |
| | Chosen Option : 2 |
| 2.19 A can finish a work in 15 days, B can finish the s the work is finished by A and C in 4 days. Then | same work in 25 days. They work together for 5 days. The rest o |
| | same work in 25 days. They work together for 5 days. The rest o |
| the work is finished by A and C in 4 days. Then | same work in 25 days. They work together for 5 days. The rest o |
| the work is finished by A and C in 4 days. Then the work is finished by A and C in 4 days. Then the work is finished by A and C in 4 days. | same work in 25 days. They work together for 5 days. The rest o |
| Ans X 1. 18 days 2. 24 days | same work in 25 days. They work together for 5 days. The rest o |
| Ans 1. 18 days 2. 24 days 3. 20 days 4. 21 days | Question ID : 264330149773 Status : Answered Chosen Option : 3 1.2 km. They start the race at a speed of 18 km/h and 27 km/h. After how much time (in minutes) will they meet at the starting point |
| Ans 1. 18 days 2. 24 days 3. 20 days 4. 21 days 2. 24 days 4. 21 days | Question ID : 264330149773 Status : Answered Chosen Option : 3 1.2 km. They start the race at a speed of 18 km/h and 27 km/h. After how much time (in minutes) will they meet at the starting point |
| Ans X 1. 18 days X 2. 24 days 3. 20 days X 4. 21 days 2. 24 days Ans X 1. 18 days Ans X 2. 24 days Ans X 3. 20 days Ans X 4. 21 days Ans X 4. 21 days Ans X 4. 21 days Ans X 5. 20 days Ans X 6. 20 days Ans X 6. 20 days Ans X 7. 20 days Ans X 7. 20 days Ans X 8. 20 days Ans X 9. 20 da | Question ID : 264330149773 Status : Answered Chosen Option : 3 1.2 km. They start the race at a speed of 18 km/h and 27 km/h. After how much time (in minutes) will they meet at the starting point |
| Ans X 1. 18 days X 2. 24 days 3. 20 days X 4. 21 days Calco Zeenat and Nasreen participate in a circular race of respectively, from the same point at the same time, for the first time, if they are running in the same did Ans X 1. 9 | Question ID : 264330149773 Status : Answered Chosen Option : 3 1.2 km. They start the race at a speed of 18 km/h and 27 km/h. After how much time (in minutes) will they meet at the starting point |

Q.21 Which of the following numbers is NOT divisible by 11?

Ans X 1. 1735624

2. 752563

X 3. 1661308

X 4. 1904529

Question ID : 264330148127 Status : Answered

Chosen Option : 2

Q.22 In a show room, the marked prices of various items are displayed in such a manner that after giving a 10% discount to the customers, the owner of the show room earns a profit of 20%. What is the ratio of the marked price and cost price of each item?

Ans X 1. 3:4

√ 2. 4:3

X 3. 5:2

X 4. 2:5

Question ID : 264330147701 Status : Answered

Chosen Option : 2

Q.23 If 5x + 3y = 15 and 2xy = 6, then the value of 5x - 3y is:

Ans $\times 1.3\sqrt{3}$

√ 2. 3√5

X 3. 3√2

× 4. 3√4

Question ID : 264330148223

Status : Answered

Chosen Option: 2

Q.24 $\frac{\cos\theta}{\sec\theta-1} + \frac{\cos\theta}{\sec\theta+1}$ is equal to:

Ans × 1. 2sec²θ

√ 2. 2cot²θ

× 3. 2cos²θ

 \times 4. $2\sin^2\theta$

Question ID : 264330147947 Status : Answered

| Q.25 | A certain amount of money was lent for a per annually. If the compound interest is ₹1,460, | riod of 1 year 9 months at a rate of 10% per annum compounded find the amount of money lent. |
|---------|---|--|
| Ans | 1. ₹8,200 | |
| | × 2. ₹7,500 | |
| | × 3. ₹6,000 | |
| | √ 4. ₹8,000 | Question ID : 264330150967 |
| | , | Status : Answered |
| | | Chosen Option : 4 |
| Section | on : General Awareness | |
| Q.1 | Who was awarded the Nobel Prize in Physics in wireless telegraphy? | 1909 along with Karl Ferdinand Braun for the development of practical |
| An | * 1. Heinrich Rudolf Hertz | |
| | × 2. John Michell | |
| | X 3. Wilhelm Rontgen | |
| | 4. Guglielmo Marconi | Question ID : 264330145569 |
| | | Status : Not Answered |
| | | Chosen Option : |
| Q.2 | Pandit Shivkumar Sharma is remembered for | r his mastery in playing |
| Ans | × 1. Tabla | |
| | × 2. Sarod | |
| | × 3. Sitar | |
| | | |
| | | Question ID : 264330145784 |
| | | Status : Answered Chosen Option : 4 |
| | | |
| Q.3 | Women SHG member appointed as a bankin | g agent is called |
| Ans | X 1. Bank Mitra | |
| | × 2. Bank Dost | |
| | ✓ 3. Bank Sakhi | |
| | × 4. Bank NGO | |
| | | Question ID : 264330145706 |
| | | Status : Answered Chosen Option : 1 |
| | | |

| Q.4 Which potassium acid salt is obtained as a by-product of alcohol manufacture during the fermentation process? | | | |
|---|---|--|--|
| Ans X 1. Potassium citrate | | | |
| 2. Potassium bitartrate | | | |
| × 3. Potassium nitrate | | | |
| × 4. Potassium hydrogen adipate | Question ID : 264330149941 Status : Marked For Review Chosen Option : 4 | | |
| Q.5 Mundari dance is associated with the trib | oal community of which Indian state? | | |
| Ans X 1. Mizoram | | | |
| × 2. Karnataka | | | |
| × 3. Arunachal Pradesh | | | |
| | Question ID : 264330145767 | | |
| | Status : Not Answered Chosen Option : | | |
| by RBI to start a universal bank. Ans 1. Kolkata × 2. Mumbai × 3. Pune | | | |
| × 4. Lucknow | Question ID : 264330145697 Status : Not Answered Chosen Option : | | |
| Q.7 What is the width of the court for double matches i | n Lawn Tennis? | | |
| Ans X 1. 38 feet | | | |
| √ 2. 36 feet | | | |
| ★ 3. 34 feet | | | |
| X 4. 32 feet | | | |
| | Question ID : 264330146005 Status : Not Answered Chosen Option : | | |
| | | | |

Match the following statements:

| List I | List II |
|---------------------------|----------------|
| a) Champakkulam boat race | i) Gujarat |
| b) Somnath fair | ii) Haryana |
| c) Surajkund fair | iii) Rajasthan |
| d) Baneshwar fair | iv) Kerala |

Ans 1. a-iv, b-iii, c-i, d-ii

× 2. a-iii, b-i, c- iv, d-ii

X 3. a-iv, b- ii, c- i, d-iii

Question ID: 264330148655

Status: Not Answered

Chosen Option : --

Q.9 Mid-latitude deserts (BWk) are found between 35° and _____ N and S, which are poleward of subtropical highpressure areas.

Ans X 1. 70°

√ 2. 60°

X 3. 79°

X 4. 40°

Question ID: 264330145634

Status: Not Answered

Chosen Option: --

Q.10 Panchpatmali deposits in Koraput district are the deposits of which of the following minerals?

1. Iron ore

X 2. Copper

X 3. Manganese

4. Bauxite

Question ID: 264330150254

Status: Answered

| | | merging the Peshwas' territories with the Bombay Presidency? | |
|---|--|---|--|
| Q.11 | 11 Which of the following Anglo-Maratha wars resulted in merging the Peshwas' territories with the Bombay Presidency? | | |
| Ans | × 1. Fourth | | |
| | ✓ 2. Third | | |
| | × 3. Second | | |
| | × 4. First | Question ID : 264330148579 | |
| | | Status : Answered | |
| | | Chosen Option : 2 | |
| Q.12 | Which of these is the correct reason for a good to be identified as a final good? | | |
| Ans | It is not processed by a consumer after purchase. | | |
| × 2. It cannot be recycled or re-used. | | | |
| | X 3. It is in the last stage of the product life | cycle. | |
| ✓ 4. It is not processed further by a producer. | | r, | |
| | | | |
| | | Ouestion ID : 264330144699 | |
| | | Question ID : 264330144699 Status : Not Answered | |
| Q.13 | The lofty gates erected in the courtyard of | Status : Not Answered Chosen Option : | |
| | × 1. mandap | Status : Not Answered Chosen Option : | |
| Q.13 Ans | ★ 1. mandap★ 2. ardhmandap | Status : Not Answered Chosen Option : | |
| | 1. mandap2. ardhmandap3. vimana | Status : Not Answered Chosen Option : | |
| | ★ 1. mandap★ 2. ardhmandap | Status: Not Answered Chosen Option: the temples in south India were called Question ID: 264330148565 | |
| | 1. mandap2. ardhmandap3. vimana | Status: Not Answered Chosen Option: the temples in south India were called | |
| Ans | X 1. mandap X 2. ardhmandap X 3. vimana ✓ 4. gopuram | Status: Not Answered Chosen Option: the temples in south India were called Question ID: 264330148565 Status: Not Answered | |
| Ans | X 1. mandap X 2. ardhmandap X 3. vimana ✓ 4. gopuram Which of the following crops is the only genetically named in the following crops is th | Status: Not Answered Chosen Option: the temples in south India were called Question ID: 264330148565 Status: Not Answered Chosen Option: | |
| Ans | X 1. mandap X 2. ardhmandap X 3. vimana ✓ 4. gopuram Which of the following crops is the only genetically named in the following crops is th | Status: Not Answered Chosen Option: the temples in south India were called Question ID: 264330148565 Status: Not Answered Chosen Option: | |
| Ans | X 1. mandap X 2. ardhmandap X 3. vimana ✓ 4. gopuram Which of the following crops is the only genetically nadia? X 1. Bt Brinjal | Status: Not Answered Chosen Option: the temples in south India were called Question ID: 264330148565 Status: Not Answered Chosen Option: | |
| Ans | X 1. mandap X 2. ardhmandap X 3. vimana ✓ 4. gopuram Which of the following crops is the only genetically nation? X 1. Bt Brinjal X 2. Mustard | Status: Not Answered Chosen Option: the temples in south India were called Question ID: 264330148565 Status: Not Answered Chosen Option: | |
| Ans | X 1. mandap X 2. ardhmandap X 3. vimana V 4. gopuram Which of the following crops is the only genetically national X 1. Bt Brinjal X 2. Mustard V 3. Bt Cotton | Status: Not Answered Chosen Option: the temples in south India were called Question ID: 264330148565 Status: Not Answered Chosen Option: modified (GM) crop approved for commercial cultivation in | |

| Q.15 | Which of the following players won the grange ca | n in IPI -20232 | | |
|------|--|---|--|--|
| Ans | Which of the following players wort the orange cap in IPL-2025: | | | |
| | 2. Shubman Gill | | | |
| | | | | |
| | × 3. Faf du Plessis × 4. Devon Conway | | | |
| | Devon Conway | | | |
| | | Question ID : 264330154908 | | |
| | | Status : Answered Chosen Option : 2 | | |
| 0.40 | | | | |
| Q.16 | The Constitution (Scheduled Castes and Scheduled Tribes) Orders (Second Amendment) Bill, 2022 has recognised the community as a Schedule Tribe in some parts of Uttar Pradesh. | | | |
| Ans | × 1. Erukala | | | |
| | × 2. Bhils | | | |
| | ✓ 3. Gonds | | | |
| | × 4. Chenchus | Question ID : 264330145955 | | |
| | | Status : Not Answered | | |
| | | Chosen Option : | | |
| Q.17 | When the general interest rate reaches a very low level, which o | of the following statements will be correct? | | |
| Ans | ✓ 1. Most people will expect the interest rate to rise in the future. | | | |
| | | Tille fatale. | | |
| | 2. Most people will prefer to hold bonds.3. | | | |
| | Most people will speculate a further decline in the | rate of interest. | | |
| | Any increase in the money supply will cause the interest rate to fall further. | | | |
| | | | | |
| | | Question ID : 264330145856 | | |
| | | Status : Marked For Review Chosen Option : 4 | | |
| | | Chosen Option . 4 | | |
| Q.18 | Which of the following government schemes provide | les skill development training to youth in India? | | |
| | | | | |
| | | | | |
| Ans | × 1. Pradhan Mantri Jan Dhan Yojana | | | |
| | ✓ 2. Pradhan Mantri Kaushal Vikas Yojana | | | |
| | | | | |
| | X 3. Deendayal Antyodaya Yojana | Question ID : 264330149380 Status : Answered | | |
| | X4. Pradhan Mantri Garib Kalyan Anna Yojana | Chosen Option : 2 | | |
| | | | | |

Q.19 Who is known as the founder of Widow Remarriage Association (1861)? Ans X 1. Dr. Atma Ram Pandurang X 2. RG Bhandarkar X 3. Dwarkanath Tagore 4. Mahadev Govind Ranade Question ID: 264330150707 Status: Answered Chosen Option: 1 Q.20 Which state in India has the highest number of aluminium smelting plants? Ans 💜 1. Odisha X 2. Tamil Nadu X 3. Maharashtra X 4. Uttar Pradesh Question ID: 264330149350 Status: Not Answered Chosen Option: --Q.21 As of February 2023, how many times Aditi Ashok has overall won the LET (Ladies European Tour) title? Ans 💚 1. Four X 2. Five X 3. Three X 4. Six Question ID: 264330150082 Status: Not Answered Chosen Option: --Q.22 Which of the following Articles of the Indian Constitution prohibits forced labour and prevents exploitation? Ans X 1. Article 20 X 2. Article 19 X 3. Article 25 4. Article 23 Question ID: 264330150360 Status: Answered Chosen Option: 4

Q.23 In 1956, which of the following awards did Rukmini Devi Arundale, an eminent Bharatanatyam dancer, receive?

Ans X 1. Jnanpith Award

X 2. Saraswati Samman

X 3. Kabir Puraskar

4. Padma Bhushan

Question ID: 264330150971 Status : Answered

Chosen Option: 4

Q.24 In which year did John Alexander Newlands propound a new concept of the 'Law of Octaves' proposing the periodicity of chemical elements arranged in order of atomic weight?

Ans X 1. 1860

√ 2. 1865

X 3. 1873

X 4. 1870

Question ID: 264330145594 Status: Not Answered

Chosen Option: --

In India which of the following is a Gandhian principle of Directive Principles of State Policy?

x 1. To Separate judiciary from executive

✓ 2. To organise village panchayat

X 3. To secure uniform civil code

X 4. To provide equal pay for equal work

Question ID: 264330145936

Status: Marked For Review