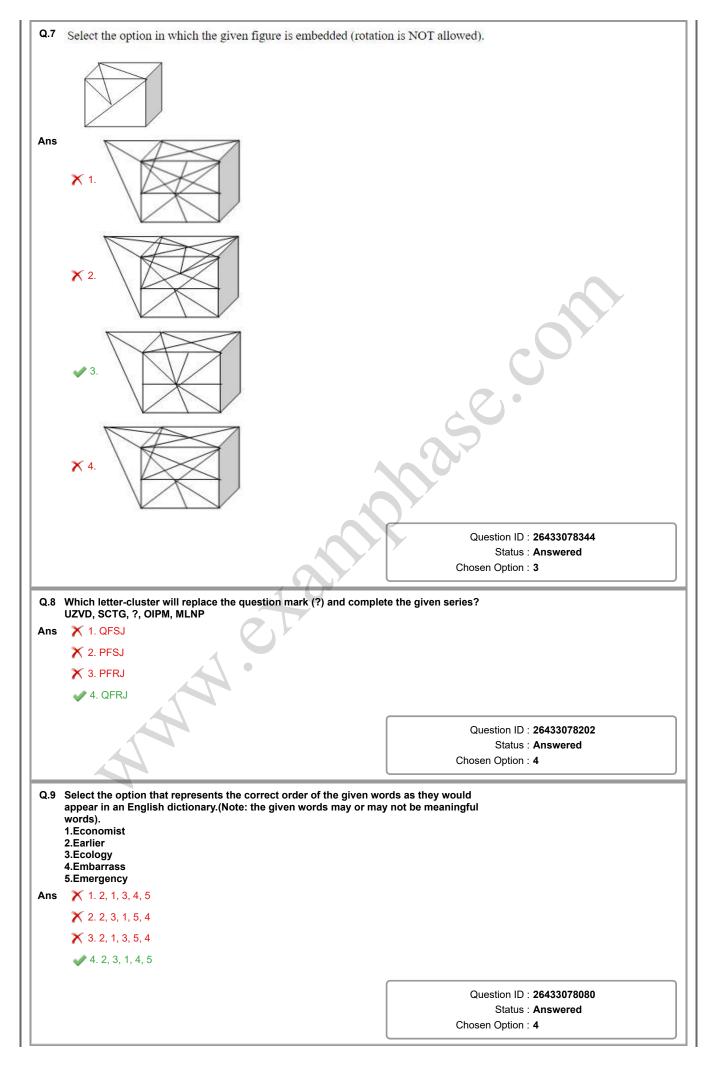
### Phase X/2022/Selection Posts and Selection Posts/Ladakh/2022

| Roll Number    |                                       |
|----------------|---------------------------------------|
| Candidate Name |                                       |
| Venue Name     |                                       |
| Exam Date      | 02/08/2022                            |
| Exam Time      | 2:30 PM - 3:30 PM                     |
| Subject        | Selection Post Phase X Graduate Level |

|             | on : General Intelligence  | www.examphase.com  |
|-------------|--|--|
| .1          | In a certain code language, 'he loves children<br>candies' is written as 'ZZ PP QQ' and 'she low<br>What is the code for the word 'like' in that lan   | es candies' is written as 'QQ AA NN'.                      |
| ns          | 🗙 1. NN  |  |
|             | 🗙 2. QQ  |  |
|             | X 3. PP  |  |
|             | ✓ 4. ZZ  |  |
|             | V 7. LL  |  |
|             |  | Question ID : 26433077808                                  |
|             |  | Status : Answered  |
|             |  | Chosen Option : 4  |
|             |  |  |
| Q.2         | Select the option that represents the letters the right in the blanks below, will complete the letters the letters are selected with the blanks below. |  |
|             | NOI RCN AERCN_IT_ERC_OITA  |  |
| Ans         | ✔ 1. TAEOITOANER   |  |
|             | 🗙 2. TONERATEAIO   |  |
|             | X 3. TOANERTAEOI   |  |
|             | X 4. TEAIOTONERA   |  |
|             |  |  |
|             |  | Question ID : 26433078010                                  |
|             |  | Status : Answered  |
|             |  | Chosen Option : 1  |
|             | ()   |  |
| 03          | In a certain code language, 'LENGTH' is writte<br>as 'BRDDOZ'. How will 'MARGIN' be written in   | an as 'MDKGSF' and 'ESCAPE' is written<br>۱ that language? |
| <b>Q.</b> 0 |  |  |
|             |  |  |
|             | X 1. QZLFHM  |  |
|             | X 1. QZLFHM<br>X 2. QZLFMH   |  |
|             | <ul> <li>1. QZLFHM</li> <li>2. QZLFMH</li> <li>3. QLZMHF</li> </ul>  |  |
| Ans         | X 1. QZLFHM<br>X 2. QZLFMH   |  |
|             | <ul> <li>1. QZLFHM</li> <li>2. QZLFMH</li> <li>3. QLZMHF</li> </ul>  |  |
|             | <ul> <li>1. QZLFHM</li> <li>2. QZLFMH</li> <li>3. QLZMHF</li> </ul>  | Question ID : 26433077660                                  |
|             | <ul> <li>1. QZLFHM</li> <li>2. QZLFMH</li> <li>3. QLZMHF</li> </ul>  |  |

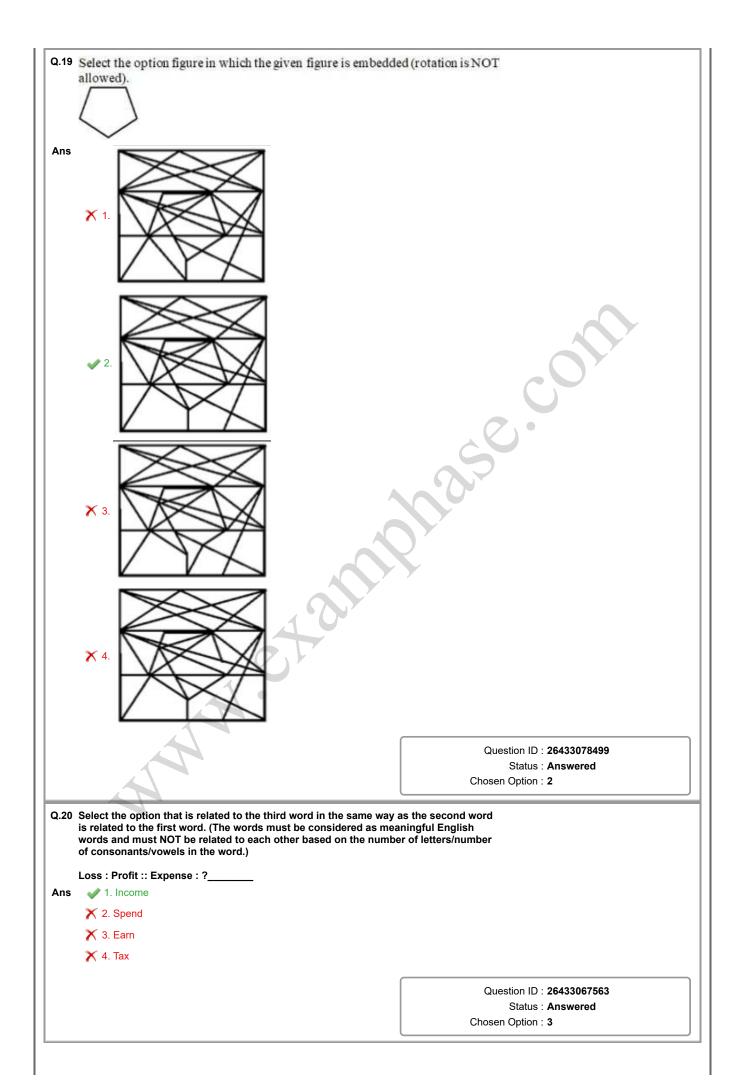
| to the third letter-cluster.  | ame way as the second<br>tter-cluster is related |
|---|--|
| CREATION : ETGCVKQP :: UNIVERSE : WPKXGTUG :: PLANET :  | :?   |
| Ans 🗙 1. RPGVNC   |  |
| X 2. RPCGVN   |  |
| V 3. RNCPGV   |  |
| X 4. RCPNGV   |  |
|   |  |
|   | Question ID : 26433078003<br>Status : Answered   |
|   | Chosen Option : 3                                |
| Q.5 In a certain code language, 'CHOICE' is written as '53', 'CHARGE will 'CHANCE' be written in that language? | ' is written as '52', how                        |
| Ans   |  |
| 2.48  |  |
| ★ 3.50  |  |
| <b>★</b> 4. 54  |  |
|   | Question ID : 26433078118                        |
|   | Status : Answered                                |
|   | Chosen Option : 1                                |
| <ul> <li>2. 24 and 5; + and -</li> <li>3. 5 and 12; × and -</li> <li>4. 5 and 12; + and -</li> </ul>            |  |
|   | Question ID : 26433067613                        |
|   | Status : Answered                                |
| C L   | Chosen Option : 4                                |
| ANA .   |  |



Q.10 Which of the following numbers will replace the question mark (?) in the given series? 13, 21, ?, 69, 133 Ans 🗙 1. 52 2.37 🗙 3. 33 🗙 4. 41 Question ID : 26433078715 Status : Not Attempted and Marked For Review Chosen Option : --Q.11 In a certain code language, 'CATHOLIC' is written as '79', 'AUDIENCE' is written as '70', how will 'ASSEMBLY' be written in that language? X 1. 108 Ans 🖌 2. 104 🗙 3. 109 X 4. 100 Question ID : 26433078106 Status : Answered Chosen Option : 2 Q.12 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 /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) (7, 35, 42), (4, 20, 24) Ans 🗙 1. (12, 60, 48) 🗙 2. (6, 36, 48) 3. (9, 45, 54) 🗙 4. (8, 56, 72) Question ID : 26433078663 Status : Answered Chosen Option : 3 Q.13 'A # B' means 'A is the brother of B'. 'A @ B' means 'A is the daughter of B'. 'A & B' means 'A is the husband of B'. 'A % B' means 'A is the wife of B'. If V & S @ F % H # T @ Q, then how is V related to H? Ans 1. Daughter's husband 🗙 2. Father X 3. Father's father 🗙 4. Wife's father Question ID : 26433078239 Status : Answered Chosen Option : 1

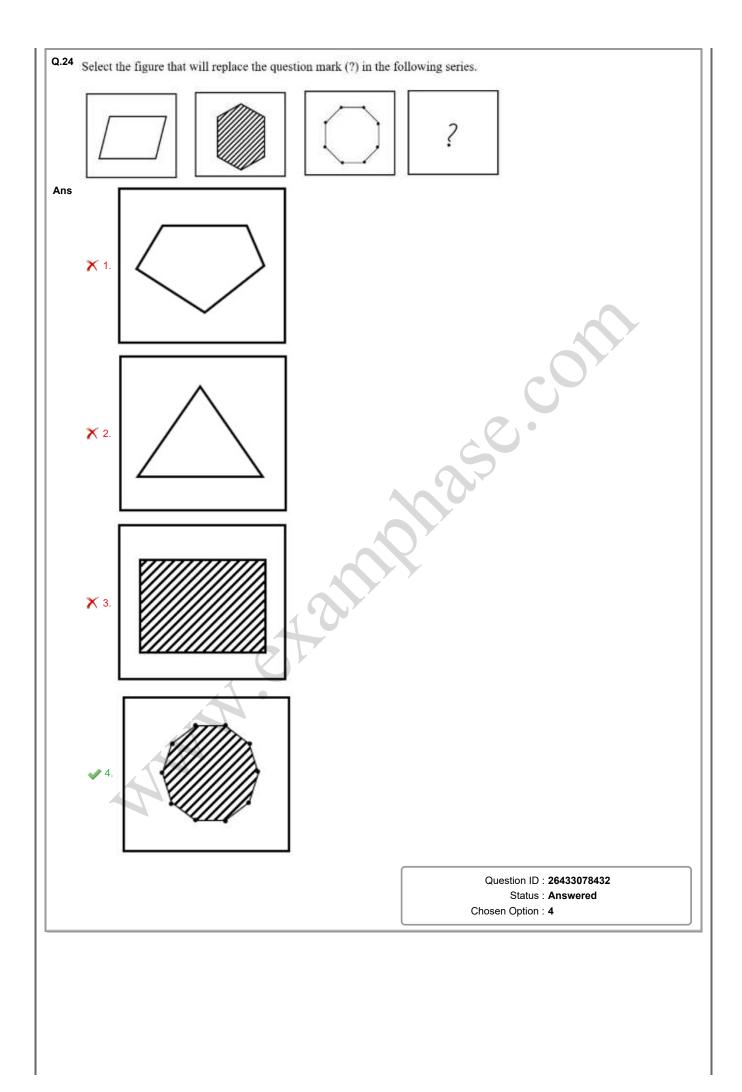
|   |   | posite to the face showing '@'?                           |
|---|---|---|
|   |   |   |
|   | <ul> <li>✓ 1. ∇</li> <li>✓ 2. 1</li> <li>✓ 3. ∞</li> </ul>  |   |
|   | X 4. A  | Question ID : 26433078470<br>Status : Answered            |
|   |   | Chosen Option : 2   |
| Н   | n a code language, 'BRACE' is written as 'GECTD' and<br>low will 'INQUEST' be written in that language?   | 'DORM' is written as 'OTQF'.                              |
|   | X 1. VUGWSTJ  | $\mathbf{C}$  |
|   | X 2. VUGWSPJ<br>3. VUGWSPK  |   |
|   | X 4. VUGWSTK  |   |
|   |   |   |
|   |   | Question ID : 26433068940<br>Status : Answered            |
|   |   | Chosen Option : 2   |
|   | statements:   | to be at variance with<br>ns logically follow(s) from the |
| S<br>A<br>S<br>C<br>I.<br>II<br>II<br>II<br>Ans | tatements.  | is logically follow(s) from the                           |
| S<br>A<br>S<br>C<br>I.<br>II<br>II<br>II<br>Ans | <ul> <li>statements.</li> <li>Statements:</li> <li>NII tigers are fishes.</li> <li>No elephant is a tiger.</li> <li>Some deer are tigers.</li> <li>Conclusions:</li> <li>Some fishes are deer.</li> <li>No elephant is a deer.</li> <li>No elephant is a deer.</li> <li>No deer is a fish.</li> <li>1. Only conclusion I and II follow.</li> <li>2. Only conclusion I and III follow.</li> <li>3. Only conclusion I follows.</li> </ul> | Question ID : <b>26433078054</b>                          |

| Q.17 Select the word-pair that best represents a similar relationship to<br>the pair of words given below. (The words must be considered as<br>words and must not be related to each other based on the number<br>consonants/vowels in the word)   | meaningful English                                   |
|--|--|
| Room heater : Winter   |  |
| Ans X 1. Leaves : Autumn   |  |
| ✓ 2. Raincoat : Monsoon  |  |
| X 3. Wind : Spring   |  |
| X 4. Heat : Summer   |  |
|  |  |
|  | Question ID : 26433065972                            |
|  | Status : <b>Answered</b><br>Chosen Option : <b>2</b> |
|  |  |
| <ul> <li>Q.18 Three statements are given, followed by three conclusions number Assuming the statements to be true, even if they seem to be at var commonly known facts, decide which of the conclusions logically statements. Statement : <ul> <li>All Bananas are Grapes.</li> <li>All Papayas are Pineapple.</li> <li>Some Pineapples are Banana.</li> <li>Conclusions: <ul> <li>(I) Some Papayas are Grapes.</li> <li>(II) Some Grapes are Pineapples.</li> <li>(III) Some Bananas are Papayas.</li> </ul> </li> <li>Ans   <ul> <li>1. Both Conclusions I and III follow.</li> <li>2. Only Conclusion II follows.</li> <li>3. Both Conclusions I and II follow.</li> <li>4. Only Conclusion I follows.</li> </ul> </li> </ul></li></ul> | riance with  |
| ANN of our   |  |



| Q.21  | Select the option that represents the correct order of the given v appear in an English dictionary.   | words as they would                             |
|-------|---|---|
|       | 1. Editorial  |   |
|       | 2. Education<br>3. Edition  |   |
|       | 4. Effective  |   |
|       | 5. Effortless   |   |
| Ans   | 6. Ecosystem<br>★ 1. 6, 3, 1, 2, 5, 4   |   |
| 7 110 | X 2. 6, 3, 2, 1, 4, 5   |   |
|       | X 3. 6, 1, 3, 2, 4, 5   |   |
|       |   |   |
|       | 4. 6, 3, 1, 2, 4, 5   |   |
|       |   |   |
|       |   | Question ID : 26433078150                       |
|       |   | Status : Answered<br>Chosen Option : 4          |
|       |   |   |
| Q.22  | Select the word-pair that best represents a similar relationship t<br>the pair of words given below.<br>(The words must be considered as meaningful English words an<br>to each other based on the number of letters/number of conson<br>word.)<br>Bird : Badminton | nd must not be related                          |
| Ans   | ✓ 1. Cue : Billiards  |   |
| Ans   | X 2. Kohli : Cricket  |   |
|       |   |   |
|       | X 3. Wash : Dishes  |   |
|       | 🗙 4. Ronaldo : Football   |   |
|       |   |   |
|       |   | Question ID : 26433077417<br>Status : Answered  |
|       |   | Chosen Option : 1                               |
|       |   |   |
| Ans   | <ul><li>✗ 1. Sister</li><li>✓ 2. Mother</li></ul>   |   |
|       | X 3. Mother's mother  |   |
|       | X 4. Mother's sister  |   |
|       |   |   |
|       |   | Question ID : 26433067586                       |
|       |   | Status : Not Attempted and<br>Marked For Review |
|       |   | Chosen Option :                                 |
|       |   |   |
|       |   |   |
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L I



| <ul> <li>1. GODTQ</li> <li>2. GTDQQ</li> <li>3. GTDOQ</li> <li>4. QODTG</li> </ul>  |   |  |  |
|---|---|--|--|
| 3. GTDOQ  |   |  |  |
|   |   |  |  |
| 4. QODTG  | V 3. GTDOQ  |  |  |
|   |   |  |  |
|   | Question ID : <b>26433068939</b><br>Status : <b>Answered</b><br>Chosen Option : <b>4</b>  |  |  |
| nglish Language   |   |  |  |
| ect the option that expresses the given sentence in direct speed<br>a asked if Riya was doing better than the previous day.   | h.  |  |  |
|   |   |  |  |
|   |   |  |  |
|   | <b>A</b>  |  |  |
| 4. Jaya said to Riya, "Are you doing better than yesterday?"  |   |  |  |
|   | Question ID : <b>26433059499</b><br>Status : <b>Answered</b><br>Chosen Option : <b>4</b>  |  |  |
| ect the sentence which does NOT have a spelling error.  |   |  |  |
| 1. There is a statutory warning on every packet of cigaretes.   |   |  |  |
| 2. There is a statuary warning on every packet of cigarettes.   |   |  |  |
| <ol> <li>There is a statutory warning on every packet of cigarettes.</li> </ol>   | Y   |  |  |
| 4. There is a statutory warning on every packet of cigerettes.  |   |  |  |
|   | <b>Y</b>  |  |  |
|   | Question ID : 26433060925   |  |  |
|   | Status : <b>Answered</b><br>Chosen Option : <b>3</b>  |  |  |
|   |   |  |  |
| ect the most appropriate option to fill in the blank.<br>Intries like China and the United States invest in w<br>biofuels.<br>1. heavily<br>2. profoundly<br>3. absolutely<br>4. achingly | rind, hydro, solar  |  |  |
|   | Question ID : 26433060776   |  |  |
|   | Status : Answered   |  |  |
|   | Chosen Option : 2   |  |  |
|   | ct the option that expresses the given sentence in direct speed<br>asked if Riya was doing better than the previous day. <ol> <li>Jaya said to Riya, "Are you doing better than before?"</li> <li>Jaya said to Riya, "If you are doing better than yesterday?"</li> <li>Jaya said to Riya, "How are you doing today?"</li> <li>Jaya said to Riya, "Are you doing better than yesterday?"</li> <li>Jaya said to Riya, "Are you doing better than yesterday?"</li> <li>Jaya said to Riya, "Are you doing better than yesterday?"</li> <li>Jaya said to Riya, "Are you doing better than yesterday?"</li> <li>Jaya said to Riya, "Are you doing better than yesterday?"</li> <li>Jaya said to Riya, "Are you doing better than yesterday?"</li> <li>Jaya said to Riya, "Are you doing better than yesterday?"</li> </ol> tet the sentence which does NOT have a spelling error. <ol> <li>There is a statutory warning on every packet of cigarettes.</li> <li>There is a statutory warning on every packet of cigarettes.</li> </ol> There is a statutory warning on every packet of cigarettes. There is a statutory warning on every packet of cigarettes. There is a statutory warning on every packet of cigarettes. There is a statutory warning on every packet of cigarettes. There is a statutory warning on every packet of cigarettes. There is a statutory warning on every packet of cigarettes. Inhere is a statutory warning on every packet of cigarettes. Inhere is a statutory warning on every packet of cigarettes. Inhere is a statutory warning on every packet of cigarettes. Inhere is a statutory warning on every packet of cigarettes. Inhere is a statutory warning on every packet of cigarettes. Inhere is a statutory warning on every packet of cigarettes. Inhere is a statutory warning on every packet of cigarettes. Inhere is a statutory warning on every packet of cigarettes. Inhere is a statutory warning on every packet of cigarettes. Inhere is a statutory wa |  |  |

| Q.5        | Select the option that expresses the given sentence in reported sp  | peech.  |
|------------|---|---|
|            | Nayan asked, "Can I call you back tomorrow?"  |   |
| Ans        | X 1. Nayan asked if he could call me back tomorrow.   |   |
|            | igmes 2. Nayan asked if he should call me back tomorrow.  |   |
|            | igmes 3. Nayan asked if he can call me back tomorrow.   |   |
|            | 4. Nayan asked if he could call me back the next day.   |   |
|            |   | Question ID : 26433059056   |
|            |   | Status : Answered   |
|            |   | Chosen Option : 4   |
| Q.6        | In the given sentence, a word is given in brackets. Select the most ANTONYM of the word to fill in the blank.<br>The kids are feeling bored, but they are (eager) to part activities  |   |
| Ans        | X 1. repulsive  |   |
|            | X 2. nervous  |   |
|            | ✓ 3. reluctant  |   |
|            | X 4. passive  |   |
|            |   |   |
|            |   | Question ID : 26433058472   |
|            |   | Status : Answered<br>Chosen Option : 3                              |
|            |   |   |
| Q.7        | <ul> <li>Select the option that can be used as a one-word substitute for the words.</li> <li>An arrangement of parts or elements in a particular form or figure</li> <li>1. Contortion</li> <li>2. Configuration</li> <li>3. Amorphousness</li> <li>4. Delineation</li> </ul> | Question ID : 26433060177<br>Status : Answered<br>Chosen Option : 2 |
| Q.8<br>Ans | Select the option that expresses the given sentence in passive voi<br>Rahim's house is building rapidly.<br>1. Rahim's house is being built rapidly.  | ice.  |
|            | X 2. House of Rahim is built rapidly.   |   |
|            | 🗙 3. Rahim's house was built rapidly.   |   |
|            | igma 4. House of Rahim has been built rapidly.  |   |
|            |   |   |
|            |   | Question ID : 26433058573<br>Status : Answered<br>Chosen Option : 1 |
| Q.9        | Select the option that expresses the given sentence in direct spee  | ch.   |
|            | Harry asked me if I wanted to see magic.  |   |
| Ans        | <ul> <li>X 1. Harry said, "Do you want to see magic?"</li> <li>2. Users with any "Weaverset to any magic?"</li> </ul>   |   |
|            | X 2. Harry said to me, "If you want to see magic?"  |   |
|            | 3. Harry said to me, "Do you want to see magic?"  |   |
|            | X 4. Harry said, "If you want to see magic?"  |   |
|            |   | Question ID : 26433059498<br>Status : Answered<br>Chosen Option : 3 |
|            |   | ·   |

| Q.10 | Select the option that will improve the underlined part of the give  | n sentence.   |
|------|--|---|
|      | The walls of the temple caved <u>out</u> due to weak construction.   |   |
| Ans  | X 1. around  |   |
|      | X 2. at  |   |
|      | 🗙 3. apart   |   |
|      | 🛹 4. in  |   |
|      |  |   |
|      |  | Question ID : 26433059042<br>Status : Answered                      |
|      |  | Chosen Option : 3   |
|      |  |   |
|      | Select the most appropriate option to fill in the blank.<br>Easter eggs used to be painted chicken eggs, but a modern<br>them with chocolate eggs or plastic eggs filled with confectioner | is to substitute<br>y such as jelly beans.                          |
| Ans  | 🗙 1. legacy  |   |
|      | X 2. lore  |   |
|      | X 3. ethic   |   |
|      | ✓ 4. custom  |   |
|      | •  |   |
|      |  | Question ID : 26433060860   |
|      |  | Status : Answered   |
|      |  | Chosen Option : 4   |
| Q.12 | Select the most appropriate meaning of the underlined word.  |   |
|      |  |   |
| Ans  | The captain <u>disdained</u> the roaring impatience and mutinous disp<br>1. Treated with scorn   | usition of his crews.   |
|      | <ul> <li>X 2. Called in question</li> </ul>  |   |
|      |  | ) ´   |
|      | X 3. Gave due importance to  |   |
|      | X 4. Release from captivity  | /   |
|      |  | Question ID : 26433058633   |
|      |  | Status : Answered   |
|      |  | Chosen Option : 1   |
| _    |  |   |
| Q.13 | Select the most appropriate meaning of the given idiom.<br>It's a piece of cake  |   |
| Ans  | X 1. It's tasty  |   |
|      | × 2. It's tough  |   |
|      | 3. It's easy   |   |
|      |  |   |
|      | X 4. It's horrible   |   |
|      |  | Question ID : 26433058594   |
|      |  | Status : Answered   |
|      |  | Chosen Option : 3   |
| _    |  | \   |
| Q.14 | Select the most appropriate synonym of the given word.   |   |
|      | DISMAL   |   |
| Ans  | X 1. cheerful  |   |
|      | X 2. encouraging   |   |
|      | 🛹 3. gloomy  |   |
|      | X 4. bright  |   |
|      | i bight  |   |
|      | (  |   |
|      | A thought  | Question ID : 26433076779   |
|      |  | Question ID : 26433076779<br>Status : Answered<br>Chosen Option : 3 |

|      | given sentence.<br>Hobby is a work which a man undertakes <u>when he is not worl</u>   | king for pleasure.   |
|------|--|--|
| Ans  | 🗙 1. in his daytime  |  |
|      | $\mathbf{X}$ 2. in his scheduled time  |  |
|      | 🗙 3. in his available time   |  |
|      | ✓ 4. in his spare time   |  |
|      |  |  |
|      |  | Question ID : 26433058537<br>Status : Answered   |
|      |  | Chosen Option : 4  |
|      |  |  |
|      | Comprehension:   |  |
|      | includes a huge amount of both organic and inorganic (2)<br>components known as humus are formed from (3)<br>These are combined with weathered particles of various rocks to f   | w is referred to as soil. Soil<br>In the soil, the organic<br>plant and animal remnants.<br>form soil. Weathering occurs<br>occur on the earth's surface.                                |
|      | SubQuestion No : 16  |  |
| 2.16 | Select the most appropriate option to fill in blank no. 1.   |  |
| ns   | X 1. location  |  |
|      | X 2. atmosphere  |  |
|      | 3. surface   |  |
|      | 🗙 4. boundary  |  |
|      |  | Chosen Option : 3  |
|      | Comprehension:   |  |
|      | In the following passage, some words have been deleted. Read the select the most appropriate option to fill in each blank.<br>The soft layer of the earth's (1) on which plants group includes a huge amount of both organic and inorganic (2) components known as humus are formed from (3) These are combined with weathered particles of various rocks to f as a result of different chemical and physical (4) that a Soil formation is a (5) process in general. For example thick soil layer might take more than 1000 years.<br>SubQuestion No : 17<br>Select the most appropriate option to fill in blank no. 2.  | w is referred to as soil. Soil<br>In the soil, the organic<br>plant and animal remnants.<br>form soil. Weathering occurs<br>occur on the earth's surface.                                |
| 2.17 | In the following passage, some words have been deleted. Read the select the most appropriate option to fill in each blank.<br>The soft layer of the earth's (1) on which plants group includes a huge amount of both organic and inorganic (2) components known as humus are formed from (3) These are combined with weathered particles of various rocks to f as a result of different chemical and physical (4) that is soil formation is a (5) process in general. For example thick soil layer might take more than 1000 years.<br>SubQuestion No : 17<br>Select the most appropriate option to fill in blank no. 2.<br>1. components<br>2. plants<br>3. solvent | w is referred to as soil. Soil<br>In the soil, the organic<br>plant and animal remnants.<br>form soil. Weathering occurs<br>occur on the earth's surface.                                |
| 2.17 | In the following passage, some words have been deleted. Read the select the most appropriate option to fill in each blank.<br>The soft layer of the earth's (1) on which plants group includes a huge amount of both organic and inorganic (2) components known as humus are formed from (3) These are combined with weathered particles of various rocks to f as a result of different chemical and physical (4) that is soil formation is a (5) process in general. For example thick soil layer might take more than 1000 years.<br>SubQuestion No : 17<br>Select the most appropriate option to fill in blank no. 2.<br>1. components<br>2. plants<br>3. solvent | w is referred to as soil. Soil<br>In the soil, the organic<br>plant and animal remnants.<br>form soil. Weathering occurs<br>occur on the earth's surface.<br>e, the creation of a 2.5 cm |

|             | Comprehension:   |  |
|-------------|--|--|
|             | In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.   | assage carefully and   |
|             | The soft layer of the earth's (1) on which plants grow is  | referred to as soil. Soil  |
|             | includes a huge amount of both organic and inorganic (2)   |  |
|             | components known as humus are formed from (3) plar   | t and animal remnants.   |
|             | These are combined with weathered particles of various rocks to form   | soil. Weathering occurs<br>ir on the earth's surface.  |
|             | as a result of different chemical and physical (4) that occu<br>Soil formation is a (5) process in general. For example, th  |  |
|             | thick soil layer might take more than 1000 years.  |  |
|             | , , ,  |  |
|             | SubQuestion No : 18  |  |
| Q.18        | Select the most appropriate option to fill in blank no. 3.   |  |
| Ans         | 🗙 1. deformed  |  |
|             | X 2. desterilised  |  |
|             |  |  |
|             | 🗙 3. deoxidised  |  |
|             | 4. decomposed  |  |
|             | •  |  |
|             |  |  |
|             |  | Question ID : 26433058729  |
|             |  | Status : Answered  |
|             |  | Chosen Option : 4  |
|             |  |  |
|             | Comprehension:   |  |
|             | In the following passage, some words have been deleted. Read the pa  | assage carefully and   |
|             | select the most appropriate option to fill in each blank.  |  |
|             | The soft layer of the earth's (1) on which plants grow is  |  |
|             | includes a huge amount of both organic and inorganic (2) In  |  |
|             | components known as humus are formed from (3) plar<br>These are combined with weathered particles of various rocks to form   | soil Weathering occurs   |
|             |  | ir on the earth's surface.   |
|             | Soil formation is a (5) process in general. For example, the   | e creation of a 2.5 cm   |
|             | thick soil layer might take more than 1000 years.  |  |
|             | the sol ayer high take here than 1000 years.   |  |
|             |  |  |
|             | SubQuestion No : 19  |  |
| Q.19        | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.  |  |
|             | SubQuestion No : 19  |  |
| Q.19        | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.  |  |
| Q.19        | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.<br>X 1. fluctuations<br>X 2. compositions  |  |
| Q.19        | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.  |  |
| Q.19        | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.<br>X 1. fluctuations<br>X 2. compositions  |  |
| Q.19        | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.  |  |
| Q.19        | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.  | Question ID : 26433058730  |
| Q.19        | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.  | Question ID : 26433058730  |
| Q.19        | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.  | Status : Answered  |
| Q.19        | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.  |  |
| Q.19        | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.  | Status : Answered  |
| Q.19<br>Ans | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.  | Status : Answered  |
| Q.19<br>Ans | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.<br>1. fluctuations<br>2. compositions<br>3. interactions<br>4. connections   | Status : <b>Answered</b><br>Chosen Option : <b>2</b>   |
| Q.19<br>Ans | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.<br>1. fluctuations<br>2. compositions<br>3. interactions<br>4. connections<br>Comprehension:<br>In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.   | Status : Answered<br>Chosen Option : 2   |
| Q.19<br>Ans | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.<br>1. fluctuations<br>2. compositions<br>3. interactions<br>4. connections<br>Comprehension:<br>In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.<br>The soft layer of the earth's (1) on which plants grow is  | Status : <b>Answered</b><br>Chosen Option : <b>2</b><br>assage carefully and<br>referred to as soil. Soil  |
| Q.19<br>Ans | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.<br>1. fluctuations<br>2. compositions<br>3. interactions<br>4. connections<br>Comprehension:<br>In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.<br>The soft layer of the earth's (1) on which plants grow is includes a huge amount of both organic and inorganic (2)   | Status : <b>Answered</b><br>Chosen Option : <b>2</b><br>assage carefully and<br>referred to as soil. Soil<br>n the soil, the organic   |
| Q.19<br>Ans | SubQuestion No : 19 Select the most appropriate option to fill in blank no. 4.   | Status : <b>Answered</b><br>Chosen Option : <b>2</b><br>assage carefully and<br>referred to as soil. Soil<br>in the soil, the organic<br>it and animal remnants.   |
| Q.19<br>Ans | SubQuestion No : 19         Select the most appropriate option to fill in blank no. 4. <ul> <li>1. fluctuations</li> <li>2. compositions</li> <li>3. interactions</li> <li>4. connections</li> </ul> <ul> <li>Mathematical appropriate option to fill in blank no. 4.</li> <li> <li>1. fluctuations</li> <li>2. compositions</li> <li>3. interactions</li> <li>4. connections</li> </li></ul> <ul> <li>Mathematical appropriate option to fill in each blank.</li> <li>The soft layer of the earth's (1) on which plants grow is includes a huge amount of both organic and inorganic (2) In components known as humus are formed from (3) plar These are combined with weathered particles of various rocks to form</li> </ul>  | Status : <b>Answered</b><br>Chosen Option : <b>2</b><br>assage carefully and<br>referred to as soil. Soil<br>in the soil, the organic<br>it and animal remnants.<br>soil. Weathering occurs  |
| Q.19<br>Ans | SubQuestion No : 19 Select the most appropriate option to fill in blank no. 4.   | Status : Answered<br>Chosen Option : 2   |
| Q.19<br>Ans | SubQuestion No : 19         Select the most appropriate option to fill in blank no. 4. <ul> <li>1. fluctuations</li> <li>2. compositions</li> <li>3. interactions</li> <li>4. connections</li> </ul> <ul> <li>Mathematical appropriate option to fill in blank no. 4.</li> </ul> <ul> <li>Mathematical appropriate option to fill in blank no. 4.</li> <li>A. connections</li> <li>A. connections</li> </ul> <ul> <li>In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.</li> <li>The soft layer of the earth's (1) on which plants grow is includes a huge amount of both organic and inorganic (2) In components known as humus are formed from (3) plar These are combined with weathered particles of various rocks to form as a result of different chemical and physical (4) that occular the propriate option to fill in the occular optice option to fill in the occular optice option to fill in the occular optice option to both organic and inorganic (4)</li></ul>  | Status : Answered<br>Chosen Option : 2   |
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| Q.19<br>Ans | SubQuestion No : 19         Select the most appropriate option to fill in blank no. 4. <ul> <li>1. fluctuations</li> <li>2. compositions</li> <li>3. interactions</li> <li>4. connections</li> </ul> <ul> <li>Metactions</li> <li>A. connections</li> </ul> <ul> <li>In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.<br/><ul> <li>The soft layer of the earth's (1) on which plants grow is includes a huge amount of both organic and inorganic (2) har the components known as humus are formed from (3) plar these are combined with weathered particles of various rocks to form as a result of different chemical and physical (4) that occus Soil formation is a (5) process in general. For example, the thick soil layer might take more than 1000 years.         </li></ul>        SubQuestion No : 20</li></ul>   | Status : Answered<br>Chosen Option : 2   |
| Q.19<br>Ans | SubQuestion No : 19         Select the most appropriate option to fill in blank no. 4. <ul> <li>1. fluctuations</li> <li>2. compositions</li> <li>3. interactions</li> <li>4. connections</li> </ul> <ul> <li>Mathematical and propriate option to fill in blank no. 4.</li> <li> <li>4. connections         </li> </li></ul> <ul> <li>In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.</li> <li>The soft layer of the earth's (1) on which plants grow is includes a huge amount of both organic and inorganic (2) In components known as humus are formed from (3) plar. These are combined with weathered particles of various rocks to form as a result of different chemical and physical (4) that occul Soil formation is a (5) process in general. For example, the thick soil layer might take more than 1000 years.</li> </ul> SubQuestion No : 20         Select the most appropriate option to fill in blank no. 5.   | Status : Answered<br>Chosen Option : 2   |
| Q.19<br>Ans | SubQuestion No : 19         Select the most appropriate option to fill in blank no. 4. <ul> <li>1. fluctuations</li> <li>2. compositions</li> <li>3. interactions</li> <li>4. connections</li> </ul> <ul> <li>Metactions</li> <li>A. connections</li> </ul> <ul> <li>In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.<br/><ul> <li>The soft layer of the earth's (1) on which plants grow is includes a huge amount of both organic and inorganic (2) har the components known as humus are formed from (3) plar these are combined with weathered particles of various rocks to form as a result of different chemical and physical (4) that occus Soil formation is a (5) process in general. For example, the thick soil layer might take more than 1000 years.         </li></ul>        SubQuestion No : 20</li></ul>   | Status : Answered<br>Chosen Option : 2   |
| Q.19<br>Ans | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.  | Status : Answered<br>Chosen Option : 2   |
| Q.19<br>Ans | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.<br>X 1. fluctuations<br>2. compositions<br>3. interactions<br>X 4. connections<br>X 4. connections<br>Comprehension:<br>In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.<br>The soft layer of the earth's (1) on which plants grow is includes a huge amount of both organic and inorganic (2) hr<br>components known as humus are formed from (3) plar<br>These are combined with weathered particles of various rocks to form<br>as a result of different chemical and physical (4) that occu<br>Soil formation is a (5) process in general. For example, the<br>thick soil layer might take more than 1000 years.<br>SubQuestion No : 20<br>Select the most appropriate option to fill in blank no. 5.<br>X 1. abrupt<br>X 2. chemical  | Status : Answered<br>Chosen Option : 2   |
| Q.19<br>Ans | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.  | Status : Answered<br>Chosen Option : 2<br>assage carefully and<br>referred to as soil. Soil<br>in the soil, the organic<br>it and animal remnants.<br>soil. Weathering occurs<br>ir on the earth's surface.  |
| Q.19<br>Ans | SubQuestion No : 19<br>Select the most appropriate option to fill in blank no. 4.<br>X 1. fluctuations<br>2. compositions<br>3. interactions<br>X 4. connections<br>X 4. connections<br>Comprehension:<br>In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.<br>The soft layer of the earth's (1) on which plants grow is includes a huge amount of both organic and inorganic (2) hr<br>components known as humus are formed from (3) plar<br>These are combined with weathered particles of various rocks to form<br>as a result of different chemical and physical (4) that occu<br>Soil formation is a (5) process in general. For example, the<br>thick soil layer might take more than 1000 years.<br>SubQuestion No : 20<br>Select the most appropriate option to fill in blank no. 5.<br>X 1. abrupt<br>X 2. chemical  | Status : Answered<br>Chosen Option : 2<br>assage carefully and<br>referred to as soil. Soil<br>in the soil, the organic<br>it and animal remnants.<br>soil. Weathering occurs<br>ir on the earth's surface.  |
| Q.19<br>Ans | SubQuestion No : 19         Select the most appropriate option to fill in blank no. 4.         X         1. fluctuations         2. compositions         3. interactions         X 1. connections         X 1. connections         Select the most appropriate option to fill in blank no. 4.         X         1. fluctuations         X 2. compositions         X 3. interactions         X 4. connections         Comprehension:         In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.         The soft layer of the earth's (1) on which plants grow is includes a huge amount of both organic and inorganic (2) hre components known as humus are formed from (3) plar         These are combined with weathered particles of various rocks to form as a result of different chemical and physical (4) that occulor Soil formation is a (5) process in general. For example, the thick soil layer might take more than 1000 years.         SubQuestion No : 20       Select the most appropriate option to fill in blank no. 5.         X 1. abrupt       2. chemical         X 2. chemical       3. steep | Status : <b>Answered</b><br>Chosen Option : <b>2</b><br>assage carefully and<br>referred to as soil. Soil<br>in the soil, the organic<br>it and animal remnants.<br>soil. Weathering occurs<br>ir on the earth's surface.  |
| Q.19<br>Ans | SubQuestion No : 19         Select the most appropriate option to fill in blank no. 4.         X         1. fluctuations         2. compositions         3. interactions         X 1. connections         X 1. connections         Select the most appropriate option to fill in blank no. 4.         X         1. fluctuations         X 2. compositions         X 3. interactions         X 4. connections         Comprehension:         In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.         The soft layer of the earth's (1) on which plants grow is includes a huge amount of both organic and inorganic (2) hre components known as humus are formed from (3) plar         These are combined with weathered particles of various rocks to form as a result of different chemical and physical (4) that occulor Soil formation is a (5) process in general. For example, the thick soil layer might take more than 1000 years.         SubQuestion No : 20       Select the most appropriate option to fill in blank no. 5.         X 1. abrupt       2. chemical         X 2. chemical       3. steep | Status : Answered<br>Chosen Option : 2   |
| Q.19<br>Ans | SubQuestion No : 19         Select the most appropriate option to fill in blank no. 4.         X         1. fluctuations         2. compositions         3. interactions         X 1. connections         X 1. connections         Select the most appropriate option to fill in blank no. 4.         X         1. fluctuations         X 2. compositions         X 3. interactions         X 4. connections         Comprehension:         In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.         The soft layer of the earth's (1) on which plants grow is includes a huge amount of both organic and inorganic (2) hre components known as humus are formed from (3) plar         These are combined with weathered particles of various rocks to form as a result of different chemical and physical (4) that occulor Soil formation is a (5) process in general. For example, the thick soil layer might take more than 1000 years.         SubQuestion No : 20       Select the most appropriate option to fill in blank no. 5.         X 1. abrupt       2. chemical         X 2. chemical       3. steep | Status : Answered<br>Chosen Option : 2   |
| Q.19<br>Ans | SubQuestion No : 19         Select the most appropriate option to fill in blank no. 4.         X         1. fluctuations         2. compositions         3. interactions         X 1. connections         X 1. connections         Select the most appropriate option to fill in blank no. 4.         X         1. fluctuations         X 2. compositions         X 3. interactions         X 4. connections         Comprehension:         In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.         The soft layer of the earth's (1) on which plants grow is includes a huge amount of both organic and inorganic (2) hre components known as humus are formed from (3) plar         These are combined with weathered particles of various rocks to form as a result of different chemical and physical (4) that occulor Soil formation is a (5) process in general. For example, the thick soil layer might take more than 1000 years.         SubQuestion No : 20       Select the most appropriate option to fill in blank no. 5.         X 1. abrupt       2. chemical         X 2. chemical       3. steep | Status : Answered         Chosen Option : 2         assage carefully and         referred to as soil. Soil         in the soil, the organic         it and animal remnants.         soil. Weathering occurs         ir on the earth's surface.         ie creation of a 2.5 cm         Question ID : 26433058731         Status : Answered |
| Q.19<br>Ans | SubQuestion No : 19         Select the most appropriate option to fill in blank no. 4.         X         1. fluctuations         2. compositions         3. interactions         X 1. connections         X 1. connections         Select the most appropriate option to fill in blank no. 4.         X         1. fluctuations         X 2. compositions         X 3. interactions         X 4. connections         Comprehension:         In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.         The soft layer of the earth's (1) on which plants grow is includes a huge amount of both organic and inorganic (2) hre components known as humus are formed from (3) plar         These are combined with weathered particles of various rocks to form as a result of different chemical and physical (4) that occulor Soil formation is a (5) process in general. For example, the thick soil layer might take more than 1000 years.         SubQuestion No : 20       Select the most appropriate option to fill in blank no. 5.         X 1. abrupt       2. chemical         X 2. chemical       3. steep | Status : Answered<br>Chosen Option : 2<br>assage carefully and<br>referred to as soil. Soil<br>in the soil, the organic<br>it and animal remnants.<br>soil. Weathering occurs<br>ir on the earth's surface.<br>the creation of a 2.5 cm<br>Question ID : 26433058731   |

|      | Comprehension:  |
|------|---|
|      |   |
|      | Read the given passage and answer the question that follows.  |
|      | Between him and Darcy there was a very steady friendship, in spite of great opposition of character. Bingley was endeared to Darcy by the easiness, openness, and ductility of his temper, though no disposition could offer a greater contrast to his own, and though with his own he never appeared dissatisfied. On the strength of Darcy's regard Bingley had the firmest reliance, and of his judgment the highest opinion. In understanding, Darcy was the superior. Bingley was by no means deficient, but Darcy was clever. He was at the same time haughty, reserved, and fastidious, and his manners, though well bred, were not inviting. In that respect his friend had greatly the advantage. Bingley was sure of being liked wherever he appeared, Darcy was continually giving offence. The manner in which they spoke of the Meryton assembly was sufficiently characteristic. Bingley had never met with pleasanter people or prettier girls in his life; everybody had been most kind and attentive to him; there had been no formality, no stiffness; he had soon felt acquainted with all the room; and as to Miss Bennet, he could not conceive an angel more beautiful. Darcy, on the contrary, had seen a collection of people in whom there was little beauty and no fashion, for none of whom he had felt the smallest interest, and from none received either attention or pleasure. Miss Bennet he acknowledged to be pretty, but she smiled too much. Mrs. Hurst and her sister allowed it to be so—but still they admired her and liked her, and pronounced her to be a sweet girl, and one whom they should not object to know more of. Miss Bennet was therefore established as a sweet girl, and their brother felt authorised by such commendation to think of her as he chose.  |
|      | SubQuestion No : 21   |
| Q.21 | Select the most appropriate meaning of 'fastidious' from the following options.   |
| Ans  | X 1. Prissy   |
|      | X 2. Queasy   |
|      | X 3. Undemanding  |
|      | ✓ 4. Concerned about accuracy and detail  |
|      |   |
|      | Question ID : 26433063517   |
|      |   |
|      | Status : Answered<br>Chosen Option : 4  |
|      | Status : Answered<br>Chosen Option : 4  |
|      |   |
|      | Comprehension:<br>Read the given passage and answer the question that follows.  |
|      | Comprehension:  |
| Q.22 | Chosen Option : 4 Comprehension: Read the given passage and answer the question that follows: Between him and Darcy there was a very steady friendship, in spite of great opposition of character. Bingley was endeared to Darcy by the easiness, openness, and ductility of his temper, though no disposition could offer a greater contrast to his own, and though with his own he never appeared dissatisfied. On the strength of Darcy's regard Bingley had the firmest reliance, and of his judgment the highest opinion. In understanding, Darcy was the superior. Bingley was by no means deficient, but Darcy was clever. He was at the same time haughty, reserved, and fastidious, and his manners, though well bred, were not inviting. In that respect his friend had greatly the advantage. Bingley was sure of being liked wherever he appeared, Darcy was continually giving offence. The manner in which they spoke of the Meryton assembly was sufficiently characteristic. Bingley had never met with pleasanter people or prettier girls in his life; everybody had been most kind and attentive to him; there had been no formality, no stiffness; he had soon felt acquainted with all the room; and as to Miss Bennet, he could not conceive an angel more beautiful. Darcy, on the contrary, had seen a collection of people in whom there was little beauty and no fashion, for none of whom he had felt the smallest interest, and from none received either attention or pleasure. Miss Bennet he acknowledged to be pretty, but she smiled too much. Mrs. Hurst and her sister allowed it to be so—but still they admired her and like her, and pronounced her to be a sweet girl, and one whom they should not object to know more of. Miss Bennet was therefore established as a sweet girl, and their brother felt authorised by such commendation to think of her as he chose. SuDQuestion No: 22 Selocuted No: 23 Selocuted No: 23 Selocuted No: 24 Selocuted No: 24 Selocuted No: 24 Selocuted No: 24 Se                |
| Q.22 | Chosen Option : 4<br>Comprehension:<br>Read the given passage and answer the question that follows.<br>Between him and Darcy there was a very steady friendship, in spile of great opposition of character. Bingley was endeared to Darcy by the easiness, openness, and ductility of his temper, though no disposition could offer a greater contrast to his own, and though with his own he never appeared dissatisfied. On the strength of Darcy's regard Bingley had the firmest reliance, and of his judgment the highest opinion. In understanding, Darcy was the superior. Bingley was to no means deficient, but Darcy was clever. He was at the same time haughty, reserved, and fastidious, and his manners, though well bred, were not inviting. In that respect his find had greatly the advantage. Bingley was suce of being liked wherever he appeared, Jacry was continually giving offence.<br>The manner in which they spoke of the Meryton assembly was sufficiently characterist.<br>Bingley was sufficiently, though well bred, were not inviting. In that respect his find had greatly the advantage. Bingley was sufficiently characterist.<br>Bingley may as to forcent specific or prettier givits in his life; everybody had been most kind and attentive to him, there had been no formality, no stiffness; he had soon felt acquainted with all the room; and as to Miss Bennet, he could not conceive an angle more beautiful. Darcy, on the contrary, had seen a collection of people in whom there was little beauty and no fashion, for none of whom he had felt the smallest interest, and from none received either attention or pleasure. Miss Bennet, he could not object to know more of, Sis Bennet was therefore established as a sweet girl, and thoug budy hot object to know more of, Sis Bennet was therefore established as a sweet girl, and their brother felt authorised by such come.<br>Subclust Bine Stater allowed it to be so—but still they admired her and liked her, and from none from the tas her chose.<br>Subclust Bine Stater allowed it do be somebut should not object t         |
| Q.22 | <pre>Chosen Option : 4</pre> Comprehension: Read the given passage and answer the question that follows: Between him and Darcy there was a very steady friendship, in spite of great opposition of character. Bingley was endeared to Darcy by the easiness, openness, and ductility of his temper, though no disposition could offer a greater contrast to his sown, and though with his transet, bingley mas endeared to Darcy by the easiness, openness, and ductility of his temper, though no disposition could offer a greater contrast to his sown, and though with his transet, but Darcy was clever. He was at the same time haughty, reserved, and fastidious, and his manners, though well bred, were not inviting. In that respect his friend had greatty the advantage. Bingley was sure of being liked wherever he appeared, Darcy was continually giving offerioe. The manner in which they spoke of the Meryton assembly was sufficiently characteristic. Bingley had the firms there had been no formality, no stiffness; he had soon felt acquaited with all the comirary, had seen a collection of people in whom there was little beautiful. Darcy, on the contrary, had seen as collection of people in whom there was little beautiful. Darcy, on the contrary, had seen a collection of people in whom there was little beautiful. Darcy, on the contrary, had seen a collection of people in whom there was little beautiful. Darcy, on the contrary, had no had bill the yadmired her and liked her, and from none collection of people in whom there was little beautiful and one whom they should not object to know more of yadmet the rase as ever girl, and their brother felt authorised by use more was therefore established as a sweet girl, and their brother felt authorised by use more was therefore. <b>Little sector Little sect</b>  |
| Q.22 | Chosen Option : 4<br>Comprehension:<br>Read the given passage and answer the question that follows:<br>Between him and Darcy there was a very steady friendship, in spite of great opposition of character. Bingley was endeared to Darcy by the easiness, openness, and ductility of his temper, though no disposition could offer a greater contrast to his sown, and though with his way neever appeared dissatisfied. On the strength of Darcy's regard Bingley had the firmest reliance, and of his judgment the highest opinion. In understanding, Darcy was the superior. Bingley was by no means deficient, but Darcy was clever. He was at the same time haughty, reserved, and fastidious, and his manners, though well bred, were not inviting. In that respect his friend had greatly the advantage. Bingley was sure of being liked wherever he appeared. Darcy was continually giving offence.<br>The manner in which they spoke of the Meryton assembly was sufficiently characteristic.<br>Bingley was continually giving offence.<br>The manner in which they spoke of the Meryton assembly was sufficiently characteristic.<br>Bingley had never met with pleasanter people or prettier girls in his lift; everybody had been motor fortary, had easen a collection of people in whom there was little beautiful. Darcy, on the contrary, had easen a collection of people in whom there was little beautiful Darcy, on the contrary, had seen a collection of people in whom there was little beautifue to manner at the sister allowed it to be so—but still they admired her and liked her, and from none received either attention or pleasure. Miss Bennet, he could not object to know more of bis Beennet her as how to object to know more of bis Beennet her as how to object to know more of bis Beennet was threefore established as a sweet girl, and their brother feit authorised by such commendation to think of her as ne chose.<br>SubQuestion No: 21<br>SubQuestion No: 22<br>A teliance<br>A teliance<br>A teliance<br>A teliance<br>A teliance<br>A teliance<br>A teliance<br>A teliance<br>A teliance |
| Q.22 | <pre>Subset State State</pre>           |
| Q.22 | Chosen Option : 4         Comprehension:         Read the given passage and answer the question that follows:         Between him and Darcy there was a very steady friendship, in spite of great opposition of character. Bingley was endeared to Darcy by the easiness, openness, and ductility of his temper, though no disposition could offer a greater contrast to his own, and though with his own he never appeared dissatified. On the strength of Darcy's regard Bingley had the firmest reliance, and of his judgment the highest opinion. In understanding, Darcy was the superior.         Bingley was obty no means deficient, but Darcy was clever. He was at the same time haughty, reserved, and fastidious, and his manners, though well bred, were not inviting. In that respect his firend had greatly the advantage. Bingley was sure of being liked wherever he appeared, Darcy, on the contrast, hos assembly was sufficiently characteristic.         Bingley had never met with pleasanter people or prettier girls in his life; everybody had been most kind and attentive to him; there had been no formality, no stiffness; he had soon felt acquainted with all the room; and as to Miss Bennet, he could not conceive an angel more beautiful. Darcy, on the contrary, had seen a collection of people in whom there was little beauty and no fashion, for none of whom he had felt the smallest interest, and from none of Miss Bennet he acknowledged to be pretty, but she smite to be as weet girl, and one whom they should not object to know more of Miss Bennet he acknowledged to be pretty, but she smite to be as weet girl, and one whom they should not object to know more of Miss Bennet he cokes.         SubQuestion No : 21       I. Reliance         A Reliance       a. Rway         A Reliance   |

| Compre | ehension: |
|--------|-----------|
|--------|-----------|

Read the given passage and answer the question that follows.

Between him and Darcy there was a very steady friendship, in spite of great opposition of character. Bingley was endeared to Darcy by the easiness, openness, and ductility of his temper, though no disposition could offer a greater contrast to his own, and though with his own he never appeared dissatisfied. On the strength of Darcy's regard Bingley had the firmest reliance, and of his judgment the highest opinion. In understanding, Darcy was the superior. Bingley was by no means deficient, but Darcy was clever. He was at the same time haughty, reserved, and fastidious, and his manners, though well bred, were not inviting. In that respect his friend had greatly the advantage. Bingley was sure of being liked wherever he appeared, Darcy was continually giving offence.

The manner in which they spoke of the Meryton assembly was sufficiently characteristic. Bingley had never met with pleasanter people or prettier girls in his life; everybody had been most kind and attentive to him; there had been no formality, no stiffness; he had soon felt acquainted with all the room; and as to Miss Bennet, he could not conceive an angel more beautiful. Darcy, on the contrary, had seen a collection of people in whom there was little beauty and no fashion, for none of whom he had felt the smallest interest, and from none received either attention or pleasure. Miss Bennet he acknowledged to be pretty, but she smilled too much.

Mrs. Hurst and her sister allowed it to be so—but still they admired her and liked her, and pronounced her to be a sweet girl, and one whom they should not object to know more of. Miss Bennet was therefore established as a sweet girl, and their brother felt authorised by such commendation to think of her as he chose.

#### SubQuestion No: 23

#### Q.23 Who was understanding, clever, haughty and reserved?



Question ID : 26433063516 Status : Answered Chosen Option : 4

#### Comprehension:

Read the given passage and answer the question that follows.

Between him and Darcy there was a very steady friendship, in spite of great opposition of character. Bingley was endeared to Darcy by the easiness, openness, and ductility of his temper, though no disposition could offer a greater contrast to his own, and though with his own he never appeared dissatisfied. On the strength of Darcy's regard Bingley had the firmest reliance, and of his judgment the highest opinion. In understanding, Darcy was the superior. Bingley was by no means deficient, but Darcy was clever. He was at the same time haughty, reserved, and fastidious, and his manners, though well bred, were not inviting. In that respect his friend had greatly the advantage. Bingley was sure of being liked wherever he appeared, Darcy was continually giving offence.

The manner in which they spoke of the Meryton assembly was sufficiently characteristic. Bingley had never met with pleasanter people or prettier girls in his life; everybody had been most kind and attentive to him; there had been no formality, no stiffness; he had soon felt acquainted with all the room; and as to Miss Bennet, he could not conceive an angel more beautiful. Darcy, on the contrary, had seen a collection of people in whom there was little beauty and no fashion, for none of whom he had felt the smallest interest, and from none received either attention or pleasure. Miss Bennet he acknowledged to be pretty, but she smiled too much.

Mrs. Hurst and her sister allowed it to be so—but still they admired her and liked her, and pronounced her to be a sweet girl, and one whom they should not object to know more of. Miss Bennet was therefore established as a sweet girl, and their brother felt authorised by such commendation to think of her as he chose.

#### SubQuestion No : 24

Ans

#### Q.24 What is the central theme of the passage?

- 🛛 🗙 1. Darcy and his unlikeable qualities
  - X 2. Bingley and his attractive qualities
  - 🗙 3. The similarities between Darcy and Bingley
  - 4. The contrast between Bingley and Darcy

Question ID : 26433063514 Status : Answered Chosen Option : 4

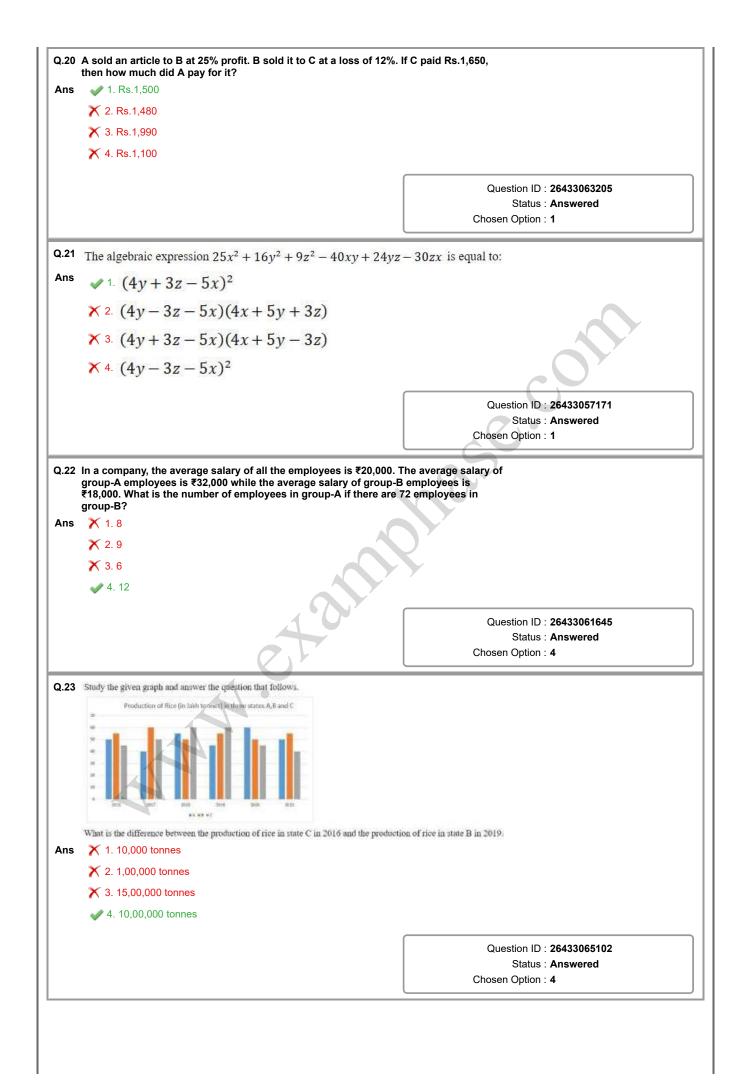
|        | Comprehension:  |
|--------|---|
|        | Read the given passage and answer the question that follows.  |
|        | Between him and Darcy there was a very steady friendship, in spite of great opposition of character. Bingley was endeared to Darcy by the easiness, openness, and ductility of his temper, though no disposition could offer a greater contrast to his own, and though with his own he never appeared dissatisfied. On the strength of Darcy's regard Bingley had the firmest reliance, and of his judgment the highest opinion. In understanding, Darcy was the superior. Bingley was by no means deficient, but Darcy was clever. He was at the same time haughty, reserved, and fastidious, and his manners, though well bred, were not inviting. In that respect his friend had greatly the advantage. Bingley was sure of being liked wherever he appeared, Darcy was continually giving offence. The manner in which they spoke of the Meryton assembly was sufficiently characteristic. Bingley had never met with pleasanter people or prettier girls in his life; everybody had been most kind and attentive to him; there had been no formality, no stiffness; he had soon felt acquainted with all the room; and as to Miss Bennet, he could not conceive an angel more beautiful. Darcy, on the contrary, had seen a collection of people in whom there was little beauty and no fashion, for none of whom he had felt the smallest interest, and from none received either attention or pleasure. Miss Bennet he acknowledged to be pretty, but she smiled to much. Mrs. Hurst and her sister allowed it to be so—but still they admired her and liked her, and pronounced her to be a sweet girl, and one whom they should not object to know more of. Miss Bennet was therefore established as a sweet girl, and their brother felt authorised by such commendation to think of her as he chose. |
|        | SubQuestion No : 25   |
|        | Select the most appropriate title for the passage from the following options.   |
| Ans    | <ul> <li>1. Darcy and Bingley</li> <li>2. Bingley and Friends</li> </ul>  |
|        | X 3. The Town of Meryton  |
|        | × 4. Darcy and Friends  |
|        |   |
|        | Question ID : 26433063513   |
|        | Status : <b>Answered</b><br>Chosen Option : <b>1</b>  |
|        |   |
| Sectio | on : Quantitative Aptitude  |
| Q.1    | If $\theta$ is an acute angle and $\sin \theta$ + cosec $\theta$ = 2, then the value of $\sin^{99}\theta$ + cosec <sup>99</sup> $\theta$ is:  |
| Ans    | $\times$ 1.1  |
| /      | × 21  |
|        | × 3. 0  |
|        | 4.2   |
|        |   |
|        | Question ID : 26433061100   |
|        | Status : Answered   |
|        | Chosen Option : 4   |
| Q.2    | A family saves 30% of the total income and the savings amount to ₹600 less than half  |
|        | of the expenditure. If the total expenditure is spent on health, food and education in the ratio of 3 : 5 : 6, then what amount of expenditure is spent on education?   |
| Ans    | X 1.₹1,800  |
|        | 2. ₹3,600   |
|        | ★ 3. ₹7,200   |
|        | ★ 4. ₹8,400   |
|        |   |
|        | Question ID : 26433058785   |
|        | Status : <b>Answered</b><br>Chosen Option : <b>2</b>  |
|        |   |
|        |   |
|        |   |
|        |   |
|        |   |
|        |   |
|        |   |

|     | The current population of a village is 1000 and its population of 10% every year. What will be the population of the village | after three years?                              |  |
|-----|--|---|--|
| Ans | 1. 1331  |   |  |
|     | 2. 1500  |   |  |
|     | <ul><li>X 3. 1210</li></ul>  |   |  |
|     |  |   |  |
|     | <b>X</b> 4. 1100   |   |  |
|     |  | Question ID : 26433061682                       |  |
|     |  | Status : Answered                               |  |
|     |  | Chosen Option : 1                               |  |
|     |  |   |  |
| 2.4 | The average weight of 12 persons is increased by 3.5 kg who weight is 56 kg is replaced by a new man. The weight of the      | en one of them whose<br>new man is:             |  |
| ns  | X 1. 90 kg   |   |  |
|     | 🗙 2. 100 kg  |   |  |
|     | ✓ 3. 98 kg   |   |  |
|     | <b>X</b> 4. 95 kg  |   |  |
|     | 1 4. 00 kg   |   |  |
|     |  | Question ID : 26433058654                       |  |
|     |  | Status : Answered                               |  |
|     |  | Chosen Option : 3                               |  |
|     |  |   |  |
| 2.5 | Mohan got a 20% discount on the marked price when he bou<br>40% more than what he paid for it. The profit percentage on      | ight a bag. He sold it for the marked price is: |  |
| ns  | <b>X</b> 1. 15%  |   |  |
|     | <b>X</b> 2. 11%  |   |  |
|     | ✗ 3.8%   |   |  |
|     | 4. 12%   |   |  |
|     | · · · · · · · · · · · · · · · · · · ·  |   |  |
|     |  | Question ID : 26433057127                       |  |
|     |  | Status : Answered                               |  |
|     |  | Chosen Option : 4                               |  |
| Q.6 |  |   |  |
| 2.0 | If $xy = 6$ and $x^2y + xy^2 + x + y = 63$ , then the  | e value of $x^2 + y^2$ is:                      |  |
| ns  | <b>X</b> 1.79  |   |  |
|     | ★ 2.59   |   |  |
|     | ✗ 3. 70  |   |  |
|     | <b>4</b> . 69  |   |  |
|     |  |   |  |
|     |  | Question ID : 26433058184                       |  |
|     |  | Status : Answered                               |  |
|     |  | Chosen Option : 4                               |  |

|     | The bar-graph shows the number of shirts manufactured (in thousands) by a company d  | rring five years.                              |
|-----|--|--|
|     | 20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   |  |
|     | What is the percentage decrement in the production of shirts in the year 2015 as compar<br>decimals)?  | ed to 2014 (correct up to two                  |
| Ans | ✓ 1. 28.57%  |  |
|     | <b>X</b> 2. 27.37%   |  |
|     | <b>X</b> 3. 29.57%   |  |
|     | <b>X</b> 4. 30.12%   |  |
|     |  | Question ID : 26433061699                      |
|     |  | Status : Answered                              |
|     |  | Chosen Option : 1                              |
|     | In a hotel, ration is available for 148 persons for 51 days. If 37 per<br>then for how many days will the remaining ration last?<br>1. 69<br>2. 67 | sons left the hotel,                           |
|     | <b>X</b> 3. 65   |  |
|     | ✓ 4. 68  | S  |
|     |  | Question ID : 26433063335                      |
|     | A  | Status : Answered                              |
|     |  | Chosen Option : 4                              |
| Q.9 | What is the fourth proportional of $\frac{1}{72}$ , $\frac{1}{168}$ , $\frac{1}{150}$ ?  |  |
| Ans |  |  |
|     | × 1. $\frac{1}{250}$   |  |
|     | X 2 1  |  |
|     | 2. 275   |  |
|     | $\times$ 3. $\frac{1}{375}$  |  |
|     |  |  |
|     | <ul> <li>✓ 4. 1/350</li> </ul>   |  |
|     |  |  |
|     |  | Question ID : 26433061674<br>Status : Answered |
|     |  |  |

| Q.11        | Factorize the given alg   | gebraic expression.                       |  |  |
|-------------|---|---|--|--|
|             | $x^{3} + 27y^{3} + 64z^{3} - 3$   | 36xyz                                     |  |  |
| Ans         | × 1. $(x + 3y + 4z)(x^2 + 9y^2 + 16z^2 + 3xy + 12yz + 4xz)$   |   |  |  |
|             | × 2. $(x + 3y + 4z)(x^2 + 9y^2 + 16z^2 - 12xy - 3yz - 4xz)$   |   |  |  |
|             |   |   |  |  |
|             | × 3. $(x - 3y - 4z)(x$  |   |  |  |
|             | $\checkmark 4 (x + 3y + 4z)(x^2 + 9y^2 + 16z^2 - 3xy - 12yz - 4xz)$   |   |  |  |
|             |   |   | Question ID  | 26433061713  |
|             |   |   |  | Answered   |
|             |   |   | Chosen Option  | : 2  |
| Q.12        | Determine the largest angle if  | the angles of a triangle are i            | n the ratio 3 : 4 : 5.   |  |
| Ans         | 🗙 1. 70°  |   |  |  |
|             | X 2. 85°  |   |  |  |
|             | 🗙 3. 65°  |   |  |  |
|             | ✓ 4. 75°  |   |  |  |
|             |   |   | Question ID  | 26433057150  |
|             |   |   |  | Answered   |
|             |   |   | Chosen Option  | : 4  |
|             |   |   |  |  |
|             | ¥ 2.4<br>★ 3.5  |   | <b>N</b>   |  |
|             |   |   |  |  |
|             | ✗ 3.5   | 125                                       |  | 20102050000  |
|             | ✗ 3.5   | +25                                       |  | : 26433058690<br>: Answered  |
|             | ✗ 3.5   | etar                                      |  | Answered   |
| Q.14        | <ul> <li>★ 3.5</li> <li>◆ 4.3</li> </ul>  | E units and C is a point on the circle on | Status<br>Chosen Option  | Answered   |
|             | <ul> <li>X 3. 5</li> <li>4. 3</li> <li>If AB is a chord of a circle with radius 5 chord AB is:</li> </ul>   | Funits and C is a point on the circle su  | Status<br>Chosen Option  | Answered   |
| Q.14<br>Ans | X 3. 5<br>4. 3<br>If AB is a chord of a circle with radius 5<br>chord AB is:<br>X 1. 5 units  | units and C is a point on the circle su   | Status<br>Chosen Option  | Answered   |
|             | <ul> <li>X 3. 5</li> <li>4. 3</li> <li>If AB is a chord of a circle with radius 5 chord AB is:</li> <li>X 1. 5 units</li> <li>X 2. 2.5 units</li> </ul>   | 5 units and C is a point on the circle su | Status<br>Chosen Option  | Answered   |
|             | <ul> <li>3. 5</li> <li>4. 3</li> </ul> If AB is a chord of a circle with radius 5 chord AB is: <ul> <li>1. 5 units</li> <li>2. 2.5 units</li> <li>3. 10 units</li> </ul>  | 5 units and C is a point on the circle su | Status<br>Chosen Option  | Answered   |
|             | <ul> <li>X 3. 5</li> <li>4. 3</li> <li>If AB is a chord of a circle with radius 5 chord AB is:</li> <li>X 1. 5 units</li> <li>X 2. 2.5 units</li> </ul>   | 5 units and C is a point on the circle su | Status<br>Chosen Option  | Answered   |
|             | <ul> <li>3. 5</li> <li>4. 3</li> </ul> If AB is a chord of a circle with radius 5 chord AB is: <ul> <li>1. 5 units</li> <li>2. 2.5 units</li> <li>3. 10 units</li> </ul>  | 5 units and C is a point on the circle su | Status<br>Chosen Option  | Answered   |
|             | <ul> <li>3. 5</li> <li>4. 3</li> </ul> If AB is a chord of a circle with radius 5 chord AB is: <ul> <li>1. 5 units</li> <li>2. 2.5 units</li> <li>3. 10 units</li> </ul>  | 5 units and C is a point on the circle su | Status<br>Chosen Option<br>ch that $\angle ACB = \frac{\pi}{2}$ , then the length of<br>Question ID<br>Status                  | : Answered<br>: 4<br>: 26433058426<br>: Answered                                       |
|             | <ul> <li>3. 5</li> <li>4. 3</li> </ul> If AB is a chord of a circle with radius 5 chord AB is: <ul> <li>1. 5 units</li> <li>2. 2.5 units</li> <li>3. 10 units</li> </ul>  | 5 units and C is a point on the circle su | Status<br>Chosen Option<br>ch that $\angle ACB = \frac{\pi}{2}$ , then the length of<br>Question ID                            | : Answered<br>: 4<br>: 26433058426<br>: Answered                                       |
| Ans<br>Q.15 | <ul> <li>3. 5</li> <li>4. 3</li> </ul> If AB is a chord of a circle with radius 5 chord AB is: <ul> <li>1. 5 units</li> <li>2. 2.5 units</li> <li>3. 10 units</li> <li>4. 7.5 units</li> </ul> Which of the following number          |   | Status<br>Chosen Option<br>ch that $\angle ACB = \frac{\pi}{2}$ , then the length of<br>Question ID<br>Status                  | : Answered<br>: 4<br>: 26433058426<br>: Answered                                       |
| Ans<br>Q.15 | <ul> <li>3. 5</li> <li>4. 3</li> </ul> If AB is a chord of a circle with radius 5 chord AB is: <ul> <li>1. 5 units</li> <li>2. 2.5 units</li> <li>3. 10 units</li> <li>4. 7.5 units</li> </ul> Which of the following number 1. 54315 |   | Status<br>Chosen Option<br>ch that $\angle ACB = \frac{\pi}{2}$ , then the length of<br>Question ID<br>Status                  | : Answered<br>: 4<br>: 26433058426<br>: Answered                                       |
| Ans         | <ul> <li>X 3. 5</li> <li>4. 3</li> <li>If AB is a chord of a circle with radius 5 chord AB is:</li> <li>X 1. 5 units</li> <li>X 2. 2.5 units</li> <li>X 3. 10 units</li> <li>X 4. 7.5 units</li> <li>X 4. 7.5 units</li> </ul>        |   | Status<br>Chosen Option<br>ch that $\angle ACB = \frac{\pi}{2}$ , then the length of<br>Question ID<br>Status                  | : Answered<br>: 4<br>: 26433058426<br>: Answered                                       |
| Ans<br>Q.15 | <ul> <li>X 3. 5</li> <li>X 4. 3</li> <li>X 4. 3</li> <li>X 4. 3</li> <li>X 1. 5 units</li> <li>X 2. 2.5 units</li> <li>X 3. 10 units</li> <li>X 4. 7.5 units</li> <li>X 4. 7.5 units</li> <li>X 4. 7.5 units</li> </ul>               |   | Status<br>Chosen Option<br>ch that $\angle ACB = \frac{\pi}{2}$ , then the length of<br>Question ID<br>Status                  | : Answered<br>: 4<br>: 26433058426<br>: Answered                                       |
| Ans<br>Q.15 | <ul> <li>X 3. 5</li> <li>4. 3</li> <li>If AB is a chord of a circle with radius 5 chord AB is:</li> <li>X 1. 5 units</li> <li>X 2. 2.5 units</li> <li>X 3. 10 units</li> <li>X 4. 7.5 units</li> <li>X 4. 7.5 units</li> </ul>        |   | Status<br>Chosen Option<br>ch that $\angle ACB = \frac{\pi}{2}$ , then the length of<br>Question ID<br>Status                  | : Answered<br>: 4<br>: 26433058426<br>: Answered                                       |
| Ans<br>Q.15 | <ul> <li>X 3. 5</li> <li>X 4. 3</li> <li>X 4. 3</li> <li>X 4. 3</li> <li>X 1. 5 units</li> <li>X 2. 2.5 units</li> <li>X 3. 10 units</li> <li>X 4. 7.5 units</li> <li>X 4. 7.5 units</li> <li>X 4. 7.5 units</li> </ul>               |   | Status<br>Chosen Option<br>ch that $\angle ACB = \frac{\pi}{2}$ , then the length of<br>Question ID<br>Status<br>Chosen Option | : Answered<br>: 4<br>: 26433058426<br>: Answered                                       |
| Ans<br>Q.15 | <ul> <li>X 3. 5</li> <li>X 4. 3</li> <li>X 4. 3</li> <li>X 4. 3</li> <li>X 1. 5 units</li> <li>X 2. 2.5 units</li> <li>X 3. 10 units</li> <li>X 4. 7.5 units</li> <li>X 4. 7.5 units</li> <li>X 4. 7.5 units</li> </ul>               |   | Chosen Option  | : Answered<br>: 4<br>: 26433058426<br>: Answered<br>: 3<br>: 26433061631<br>: Answered |

|      | A police officer sees a thief from 200 metres. The thief flees, and pursues him. The thief and the officer are both running at 10 km/ respectively. At what distance will the officer apprehend the thief | h and 11 km/h,                                 |
|------|---|--|
| Ans  | 1. 2.5 km   | :  |
|      | ✓ 2. 2.2 km   |  |
|      | <ul> <li>X 3. 3 km</li> </ul>   |  |
|      |   |  |
|      | X 4. 2 km   |  |
|      |   | Question ID : 26433057139                      |
|      |   | Status : Answered                              |
|      |   | Chosen Option : 2                              |
| Q.17 | A dishonest shopkeeper claims to sell his articles at the cost prive weight instead of one kilogram weight. What is his profit (rounde place) percentage?   |  |
| Ans  | ✓ 1. 5.3 Percent  |  |
|      | X 2. 4.5 Percent  |  |
|      | X 3. 11.1 Percent   |  |
|      | X 4. 7.8 Percent  |  |
|      |   | Question ID : 26433063208                      |
|      |   | Status : Answered                              |
|      |   | Chosen Option : 1                              |
|      |   |  |
| 2.18 | [(sin $\theta$ tan $\theta$ + cos $\theta$ ) <sup>2</sup> - 1 ] is equal to:  |  |
| Ans  | 🗙 1. sec <sup>2</sup> θ   |  |
|      | 🗙 2. sec θ  |  |
|      | X 3. cosec θ  |  |
|      | $\checkmark$ 4. tan <sup>2</sup> $\theta$   |  |
|      | 4. tali 0   |  |
|      |   | Question ID : 26433061708                      |
|      |   | Status : Answered                              |
|      |   | Chosen Option : 4                              |
|      |   |  |
| ຊ.19 | Study the given graph carefully and answer the question that follows.   |  |
|      | Marks scored by five students in Science, English and Hindi are shown   | in me graph.                                   |
|      | 100 T Science   |  |
|      | 30 + 60 20 # tind   |  |
|      | 70 70 70  |  |
|      | 00 - 52 00 - 10 00 10   |  |
|      | 40  |  |
|      | 20 10 10 10 10 10 10 10 10 10 10 10 10 10   |  |
|      | 10 +  |  |
|      | A B C D E   |  |
|      | What is the difference between the total marks obtained by C and the tot  | tal marks obtained by E?                       |
| Ans  | 🛹 1. 60 marks   |  |
|      | 🗙 2. 55 marks   |  |
|      | 🗙 3. 50 marks   |  |
|      | <b>X</b> 4. 65 marks  |  |
|      |   |  |
|      |   |  |
|      |   | Question ID : 26433063430                      |
|      |   | Question ID : 26433063430<br>Status : Answered |



| <b>Q.24</b> A conical vessel has radius 4 cm and its curved surface an   | rea is $20\pi \ cm^2$ . The   |
|--|---|
| volume of conical vessel is:<br>Ans $\times$ 1 10  |   |
| 18 <i>n</i> cm <sup>2</sup>  |   |
| ✓ <sup>2.</sup> 16π cm <sup>3</sup>  |   |
| × 3. $26\pi \ cm^3$  |   |
| $\times$ 4. $12\pi cm^3$   |   |
|  | Question ID : 26433058160   |
|  | Status : Answered   |
|  | Chosen Option : 2   |
| Q.25 Which of the following is a pair of co-primes?  |   |
| Ans 🗙 1. (31, 93)  |   |
| X 2. (32, 62)  |   |
| 3. (25, 31)  |   |
| <b>X</b> 4. (14, 35)   |   |
|  | Question ID : 26433063370   |
|  | Status : Answered   |
|  | Chosen Option : 3   |
|  |   |
| Section : General Awareness  |   |
| Q.1 Who appoints the Attorney General of India?  |   |
| Ans 1. President   |   |
| X 2. Prime Minister  | ) í   |
| X 3. Chief Justice of Supreme Court  |   |
| X 4. Minister of Law and Justice   | ·   |
|  | Question ID : 26433054086   |
|  | Status : Answered<br>Chosen Option : 1                              |
|  |   |
| Q.2 Which biome is found in the northern parts of Asia, Europe and   |   |
| 300 to 900 millimetres (12 to 35 in) of rain can be expected per years of the second s | Bar ?   |
| 2. Mediterranean forests   |   |
| X 3. Taiga forests   |   |
| X 4. Temperate deciduous forests   |   |
|  |   |
|  | Question ID : 26433077277<br>Status : Not Answered                  |
|  | Chosen Option :   |
|  |   |
| Q.3 'Courage and Commitment: An Autobiography' is written by whi   | ch Indian Politician?   |
| Ans 1. Margaret Alva   |   |
| X 3. Rahul Gandhi  |   |
| X 4. LK Advani   |   |
|  |   |
|  |   |
|  | Question ID : 26433076924   |
|  | Question ID : 26433076924<br>Status : Answered<br>Chosen Option : 2 |

|            | <ul> <li>2. A parapet wall</li> <li>3. An entrance gateway</li> </ul>   |  |  |
|------------|---|--|--|
|            |   |  |  |
|            | 🗙 4. A pillar-like structure  |  |  |
|            |   |  |  |
|            |   | Question ID : 26433076893<br>Status : Answered   |  |
|            |   | Chosen Option : 4  |  |
|            |   |  |  |
|            | The Koraput Revolution occurred in during the Quit I  | ndia Movement.   |  |
| Ans        | 1. the United Provinces   |  |  |
|            | 2. Orissa   |  |  |
|            | X 3. Bihar  |  |  |
|            | 🗙 4. Bengal   |  |  |
|            |   | Question ID : 26433077072  |  |
|            |   | Status : Not Answered  |  |
|            |   | Chosen Option :  |  |
| Q.6        | Which of the following is the largest city of Myanmar?  |  |  |
| Ans        | X 1. Naypyidaw  |  |  |
|            | X 2. Pathein  |  |  |
|            | 3. Yangon   |  |  |
|            | X 4. Mandalay   |  |  |
|            |   |  |  |
|            |   | Question ID : 26433066607  |  |
|            |   | Status : Answered<br>Chosen Option : 1   |  |
|            |   |  |  |
| Q.7        | In, BR Ambedkar negotiated the Poona Pact with Mal  | natma Gandhi.  |  |
| Ans        | ✓ 1. 1932   |  |  |
|            |   |  |  |
|            | × 2. 1930   |  |  |
|            | <ul><li>★ 2. 1930</li><li>★ 3. 1933</li></ul>   |  |  |
|            |   |  |  |
|            | 🗙 3. 1933   |  |  |
|            | 🗙 3. 1933   | Question ID : 26433077003<br>Status : Not Answered   |  |
|            | 🗙 3. 1933   | Question ID : <b>26433077003</b><br>Status : <b>Not Answered</b><br>Chosen Option :        |  |
|            | <ul> <li>★ 3. 1933</li> <li>★ 4. 1931</li> </ul>  | Status : Not Answered<br>Chosen Option :   |  |
| Q.8        | X 3. 1933<br>X 4. 1931<br>Which nation-wide campaign was initiated by the Government o  | Status : Not Answered<br>Chosen Option :   |  |
|            | <ul> <li>★ 3. 1933</li> <li>★ 4. 1931</li> </ul>  | Status : Not Answered<br>Chosen Option :   |  |
| Q.8<br>Ans | X 3. 1933<br>X 4. 1931<br>Which nation-wide campaign was initiated by the Government o<br>Jayanti, 2014?  | Status : Not Answered<br>Chosen Option :   |  |
|            | <ul> <li>X 3. 1933</li> <li>X 4. 1931</li> <li>Which nation-wide campaign was initiated by the Government of Jayanti, 2014?</li> <li>X 1. Mahatma Gandhi Bunkar Bima Yojana</li> </ul>  | Status : Not Answered<br>Chosen Option :   |  |
|            | <ul> <li>X 3. 1933</li> <li>X 4. 1931</li> <li>Which nation-wide campaign was initiated by the Government of Jayanti, 2014?</li> <li>X 1. Mahatma Gandhi Bunkar Bima Yojana</li> <li>X 2. Gandhi Shilp Bazar</li> </ul>                                     | Status : Not Answered<br>Chosen Option :   |  |
|            | <ul> <li>X 3. 1933</li> <li>X 4. 1931</li> <li>Which nation-wide campaign was initiated by the Government of Jayanti, 2014?</li> <li>X 1. Mahatma Gandhi Bunkar Bima Yojana</li> <li>X 2. Gandhi Shilp Bazar</li> <li>X 3. Swachh Bharat Abhiyan</li> </ul> | Status : Not Answered<br>Chosen Option :   |  |
|            | <ul> <li>X 3. 1933</li> <li>X 4. 1931</li> <li>Which nation-wide campaign was initiated by the Government of Jayanti, 2014?</li> <li>X 1. Mahatma Gandhi Bunkar Bima Yojana</li> <li>X 2. Gandhi Shilp Bazar</li> <li>X 3. Swachh Bharat Abhiyan</li> </ul> | Status : Not Answered<br>Chosen Option :<br>f India on Gandhi<br>Question ID : 26433076943 |  |
|            | <ul> <li>X 3. 1933</li> <li>X 4. 1931</li> <li>Which nation-wide campaign was initiated by the Government of Jayanti, 2014?</li> <li>X 1. Mahatma Gandhi Bunkar Bima Yojana</li> <li>X 2. Gandhi Shilp Bazar</li> <li>X 3. Swachh Bharat Abhiyan</li> </ul> | Status : Not Answered<br>Chosen Option :<br>f India on Gandhi                              |  |

|             | Who among the following has completed his term as the Chair o International Labour Organization in 2021?  | Governing Body of   |
|-------------|---|---|
| Ans         | 🗙 1. Amitav Ghosh   |   |
|             | 🗙 2. Vikram Rana  |   |
|             | 🗙 3. HPS Ahluwalia  |   |
|             | 🛹 4. Apurva Chandra   |   |
|             |   | Question ID : 26422077270   |
|             |   | Question ID : 26433077379<br>Status : Answered  |
|             |   | Chosen Option : 1   |
|             |   |   |
| 2.10<br>Ans | Which of the following states has a higher potential for solar energy 1. Tamil Nadu   | rgy?  |
|             | X 2. Odisha   |   |
|             | 3. Rajasthan  |   |
|             | × 4. Kerala   |   |
|             |   | Y   |
|             |   | Question ID : 26433076981   |
|             |   | Status : Answered   |
|             |   | Chosen Option : 1   |
| Q.11        | According to Census 2011 of India, which of the following group   | of states have the  |
|             | highest female literacy rates?  |   |
| Ans         | 1. Kerala and Mizoram   |   |
|             | X 2. Kerala and Tamil Nadu  |   |
|             | 🗙 3. Rajasthan and Bihar  |   |
|             | X 4. Sikkim and Nagaland  |   |
|             |   |   |
|             |   | Question ID : 26/33067165   |
|             |   | Question ID : 26433067165<br>Status : Answered  |
|             |   |   |
| 0.12        |   | Status : Answered<br>Chosen Option : 1  |
|             | In 1662, who described the equation P1V1 = P2V2, where P1 and pressure and volume values, and P2 and V2 are the pressure and  | Status : Answered<br>Chosen Option : 1<br>V1 are the initial  |
|             | In 1662, who described the equation P1V1 = P2V2, where P1 and pressure and volume values, and P2 and V2 are the pressure and gas after the transformation?  | Status : Answered<br>Chosen Option : 1<br>V1 are the initial  |
|             | In 1662, who described the equation P1V1 = P2V2, where P1 and pressure and volume values, and P2 and V2 are the pressure and gas after the transformation?  | Status : Answered<br>Chosen Option : 1<br>V1 are the initial  |
|             | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro  | Status : Answered<br>Chosen Option : 1<br>V1 are the initial  |
|             | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro<br>3. Robert Boyle   | Status : Answered<br>Chosen Option : 1<br>V1 are the initial  |
|             | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro  | Status : Answered<br>Chosen Option : 1<br>V1 are the initial  |
|             | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro<br>3. Robert Boyle   | Status : Answered<br>Chosen Option : 1<br>V1 are the initial<br>d volume values of the<br>Question ID : 26433077293   |
|             | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro<br>3. Robert Boyle   | Status : Answered<br>Chosen Option : 1<br>V1 are the initial<br>d volume values of the<br>Question ID : 26433077293<br>Status : Not Answered                    |
|             | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro<br>3. Robert Boyle   | Status : Answered<br>Chosen Option : 1<br>V1 are the initial<br>d volume values of the<br>Question ID : 26433077293   |
| Ans         | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro<br>3. Robert Boyle   | Status : Answered<br>Chosen Option : 1<br>V1 are the initial<br>d volume values of the<br>Question ID : 26433077293<br>Status : Not Answered<br>Chosen Option : |
| Ans<br>Q.13 | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro<br>3. Robert Boyle<br>4. John Dalton<br>In which year was the first reliable measurement on the properties<br>Anglo-Irish scientist Robert Boyle?                                  | Status : Answered<br>Chosen Option : 1<br>V1 are the initial<br>d volume values of the<br>Question ID : 26433077293<br>Status : Not Answered<br>Chosen Option : |
| Ans<br>Q.13 | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro<br>3. Robert Boyle<br>4. John Dalton<br>In which year was the first reliable measurement on the properties<br>Anglo-Irish scientist Robert Boyle?<br>1. 1663                       | Status : Answered<br>Chosen Option : 1<br>V1 are the initial<br>d volume values of the<br>Question ID : 26433077293<br>Status : Not Answered<br>Chosen Option : |
| Ans<br>Q.13 | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro<br>3. Robert Boyle<br>4. John Dalton<br>In which year was the first reliable measurement on the properties<br>Anglo-Irish scientist Robert Boyle?<br>1. 1663<br>2. 1661            | Status : Answered<br>Chosen Option : 1<br>V1 are the initial<br>d volume values of the<br>Question ID : 26433077293<br>Status : Not Answered<br>Chosen Option : |
| Ans<br>Q.13 | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro<br>3. Robert Boyle<br>4. John Dalton<br>In which year was the first reliable measurement on the properties<br>Anglo-Irish scientist Robert Boyle?<br>1. 1663<br>2. 1661<br>3. 1664 | Status : Answered<br>Chosen Option : 1<br>V1 are the initial<br>d volume values of the<br>Question ID : 26433077293<br>Status : Not Answered<br>Chosen Option : |
| Ans<br>Q.13 | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro<br>3. Robert Boyle<br>4. John Dalton<br>In which year was the first reliable measurement on the properties<br>Anglo-Irish scientist Robert Boyle?<br>1. 1663<br>2. 1661            | Status : Answered<br>Chosen Option : 1<br>V1 are the initial<br>d volume values of the<br>Question ID : 26433077293<br>Status : Not Answered<br>Chosen Option : |
| Ans<br>Q.13 | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro<br>3. Robert Boyle<br>4. John Dalton<br>In which year was the first reliable measurement on the properties<br>Anglo-Irish scientist Robert Boyle?<br>1. 1663<br>2. 1661<br>3. 1664 | Status : Answered<br>Chosen Option : 1<br>V1 are the initial<br>d volume values of the<br>Question ID : 26433077293<br>Status : Not Answered<br>Chosen Option : |
| Ans<br>Q.13 | In 1662, who described the equation P1V1 = P2V2, where P1 and<br>pressure and volume values, and P2 and V2 are the pressure and<br>gas after the transformation?<br>1. Joseph Gay Lussac<br>2. Amedeo Avogadro<br>3. Robert Boyle<br>4. John Dalton<br>In which year was the first reliable measurement on the properties<br>Anglo-Irish scientist Robert Boyle?<br>1. 1663<br>2. 1661<br>3. 1664 | Status : Answered<br>Chosen Option : 1<br>V1 are the initial<br>d volume values of the<br>Question ID : 26433077293<br>Status : Not Answered<br>Chosen Option : |

|      | Where was Babur buried for the first time in 1530?  |  |  |
|------|---|--|--|
| Ans  | X 1. Fargana  |  |  |
|      | X 2. Delhi  |  |  |
|      | 🗸 3. Agra   |  |  |
|      | X 4. Kabul  |  |  |
|      |   | Question ID : 26433077051                            |  |
|      |   | Status : Not Answered                                |  |
|      |   | Chosen Option :                                      |  |
|      | Mouma Das, who received Padma Shri Award in 2021, is a player following sports?   | of which of the                                      |  |
| Ans  | ✓ 1. Table Tennis   |  |  |
|      | X 2. Cricket  |  |  |
|      | X 3. Golf   |  |  |
|      | X 4. Badminton  |  |  |
|      |   |  |  |
|      |   | Question ID : 26433077329                            |  |
|      |   | Status : Not Answered<br>Chosen Option :             |  |
|      |   |  |  |
| Q.16 | In which of the following dances from Assam do the movements  | by the dancers                                       |  |
| Ans  | resemble butterflies and birds? X 1. Bihu   |  |  |
| A113 | 2. Bagurumba  |  |  |
|      | X 3. Jhumar   |  |  |
|      |   |  |  |
|      | X 4. Deodhani   |  |  |
|      |   | Question ID : 26433070816                            |  |
|      |   | Status : Not Answered                                |  |
|      |   | Chosen Option :                                      |  |
| Q.17 | Which is NOT a Fundamental Duty?  |  |  |
| Ans  | X 1. To protect public property   |  |  |
|      | X 2. To preserve India's rich heritage and composite culture  |  |  |
|      | ✓ 3. To respect the elders  |  |  |
|      | X 4. To respect National Flag and National Anthem   |  |  |
|      |   |  |  |
|      |   | Question ID : 26433077129                            |  |
|      |   | Status : <b>Answered</b><br>Chosen Option : <b>3</b> |  |
|      |   |  |  |
|      | Which of the following chemical compounds is a naturally occur<br>pigment extracted from turmeric, which is used as a spice, in foo<br>traditional herbal medicine? |  |  |
| Ans  | X 1. Cochineal  |  |  |
|      | 2. Curcumin   |  |  |
|      | X 3. Tartrazine   |  |  |
|      | X 4. Carmoisine   |  |  |
|      |   |  |  |
|      |   | Question ID : 26433077281                            |  |
|      |   | Status : Not Answered                                |  |
|      |   | Chosen Option :                                      |  |

| appropriate recommended dosages of nutrients for crop production and impro-<br>soil health and its fertility?<br>Ins 1.2019<br>2.2017<br>3.2015<br>4.2013<br>L21 Who among the following has become IAF's first woman fighter pilot from J&K<br>Ins 1. Apurva Lahiri<br>2. Arundhati Ramsingh<br>3. Mawya Sudan<br>4. Garima Lahiri<br>2.22 When was the Ayushman Bharat Digital Mission launched?<br>Ins 1.27 September 2021<br>2.17 February 2021<br>3.2 October 2021<br>4.27 January 2020<br>2.23 Who achieved fame for the Pandanallur school of Bharatanatyam?  |                           |
|--|---------------------------|
| <ul> <li>1.20 In which year was Soil Health Card launched in India to enable the farmers to a appropriate recommended dosages of nutrients for crop production and improsoil health and its fertility?</li> <li>uns × 1. 2019</li> <li>2. 2017</li> <li>3. 2015</li> <li>4. 2013</li> </ul>  |                           |
| appropriate recommended dosages of nutrients for crop production and improsoil health and its fertility?<br>Ans X 1.2019<br>X.2.2017<br>3.2015<br>X 4.2013<br>2.21 Who among the following has become IAF's first woman fighter pilot from J&K<br>Ans X 1. Apurva Lahiri<br>X 2. Arundhati Ramsingh<br>3. Mawya Sudan<br>X 4. Garima Lahiri<br>2.22 When was the Ayushman Bharat Digital Mission launched?<br>Ans 1.27 September 2021<br>X 2.17 February 2021<br>X 3. 2 October 2021<br>X 4. 27 January 2020<br>A.23 Who achieved fame for the Pandanallur school of Bharatanatyam?<br>X 1. Padma Subramanyam<br>X 2. Mallika Sarabhai<br>X 3. Anita Ratnam  |                           |
| appropriate recommended dosages of nutrients for crop production and improsoil health and its fertility?<br>Ans X 1.2019<br>X.2.2017<br>3.2015<br>X 4.2013<br>2.21 Who among the following has become IAF's first woman fighter pilot from J&K<br>Ans X 1. Apurva Lahiri<br>X 2. Arundhati Ramsingh<br>3. Mawya Sudan<br>X 4. Garima Lahiri<br>2.22 When was the Ayushman Bharat Digital Mission launched?<br>Ans 1.27 September 2021<br>X 2.17 February 2021<br>X 3. 2 October 2021<br>X 4. 27 January 2020<br>A.23 Who achieved fame for the Pandanallur school of Bharatanatyam?<br>X 1. Padma Subramanyam<br>X 2. Mallika Sarabhai<br>X 3. Anita Ratnam  | Question ID : 26433077029 |
| appropriate recommended dosages of nutrients for crop production and improsoil health and its fertility?<br>Ans × 1.2019<br>× 2.2017<br>× 3.2015<br>× 4.2013<br>2.21 Who among the following has become IAF's first woman fighter pilot from J&K<br>Ans × 1. Apurva Lahiri<br>× 2. Arundhati Ramsingh<br>× 3. Mawya Sudan<br>× 4. Garima Lahiri<br>2.22 When was the Ayushman Bharat Digital Mission launched?<br>Ans × 1.27 September 2021<br>× 2.17 February 2021<br>× 3. 2 October 2021<br>× 4. 27 January 2020<br>2.23 Who achieved fame for the Pandanallur school of Bharatanatyam?<br>Ans × 1. Padma Subramanyam<br>× 2. Mallika Sarabhai<br>× 3. Anita Ratnam  | Status : Answered         |
| soil health and its fertility?<br>Ans X 1. 2019<br>X 2. 2017<br>3. 2015<br>X 4. 2013<br>2.21 Who among the following has become IAF's first woman fighter pilot from J&K<br>Ans X 1. Apurva Lahiri<br>X 2. Arundhati Ramsingh<br>3. Mawya Sudan<br>X 4. Garima Lahiri<br>2.22 When was the Ayushman Bharat Digital Mission launched?<br>Ans 1. 27 September 2021<br>X 2. 17 February 2021<br>X 3. 2 October 2021<br>X 4. 27 January 2020<br>2.23 Who achieved fame for the Pandanallur school of Bharatanatyam?<br>Ans X 1. Padma Subramanyam<br>X 2. Malika Sarabhai<br>X 3. Anita Ratnam   | Chosen Option : 2         |
| Ans × 1.2019<br>× 2.2017<br>3.2015<br>× 4.2013<br>2.21 Who among the following has become IAF's first woman fighter pilot from J&K<br>Ans × 1. Apurva Lahiri<br>× 2. Arundhati Ramsingh<br>3. Mawya Sudan<br>× 4. Garima Lahiri<br>2.22 When was the Ayushman Bharat Digital Mission launched?<br>Ans 1.27 September 2021<br>× 2.17 February 2021<br>× 3. 2 October 2021<br>× 4. 27 January 2020<br>2.23 Who achleved fame for the Pandanallur school of Bharatanatyam?<br>Ans × 1. Padma Subramanyam<br>× 2. Malika Sarabhai<br>× 3. Anita Ratnam   |                           |
| <ul> <li>\$ 2.2017</li> <li>3.2015</li> <li>\$ 4.2013</li> </ul> 2.21 Who among the following has become IAF's first woman fighter pilot from J&K and the second s                  |                           |
| <ul> <li>3. 2015</li> <li>4. 2013</li> </ul> 2.21 Who among the following has become IAF's first woman fighter pilot from J&K for the second secon                    |                           |
| <ul> <li>4. 2013</li> <li>2.21 Who among the following has become IAF's first woman fighter pilot from J&amp;K Ans × 1. Apurva Lahiri</li> <li>2. Arundhati Ramsingh</li> <li>3. Mawya Sudan</li> <li>4. Garima Lahiri</li> </ul> 8.22 When was the Ayushman Bharat Digital Mission launched? Nus 1. 27 September 2021 <ul> <li>2. 17 February 2021</li> <li>3. 2 October 2021</li> <li>4. 27 January 2020</li> </ul> 8.23 Who achieved fame for the Pandanallur school of Bharatanatyam? Nus 1. Padma Subramanyam <ul> <li>2. Mallika Sarabhai</li> <li>3. Anita Ratnam</li> </ul>  |                           |
| <ul> <li>1. Apurva Lahiri</li> <li>2. Arundhati Ramsingh</li> <li>3. Mawya Sudan</li> <li>4. Garima Lahiri</li> <li>4. Garima Lahiri</li> </ul>  |                           |
| <ul> <li>Ans X 1. Apurva Lahiri</li> <li>2. Arundhati Ramsingh</li> <li>3. Mawya Sudan</li> <li>4. Garima Lahiri</li> </ul> 9.22 When was the Ayushman Bharat Digital Mission launched? Ans 1. 27 September 2021 <ul> <li>2. 17 February 2021</li> <li>3. 2 October 2021</li> <li>4. 27 January 2020</li> </ul> 9.23 Who achieved fame for the Pandanallur school of Bharatanatyam? Ans 1. Padma Subramanyam <ul> <li>2. Mallika Sarabhai</li> <li>3. Anita Ratnam</li> </ul>  |                           |
| <ul> <li>Ans X 1. Apurva Lahiri</li> <li>2. Arundhati Ramsingh</li> <li>3. Mawya Sudan</li> <li>4. Garima Lahiri</li> </ul> 9.22 When was the Ayushman Bharat Digital Mission launched? Ans 1. 27 September 2021 <ul> <li>2. 17 February 2021</li> <li>3. 2 October 2021</li> <li>4. 27 January 2020</li> </ul> 9.23 Who achieved fame for the Pandanallur school of Bharatanatyam? Ans 1. Padma Subramanyam <ul> <li>2. Mallika Sarabhai</li> <li>3. Anita Ratnam</li> </ul>  | Question ID : 26433076995 |
| <ul> <li>Ans X 1. Apurva Lahiri</li> <li>2. Arundhati Ramsingh</li> <li>3. Mawya Sudan</li> <li>4. Garima Lahiri</li> </ul> 9.22 When was the Ayushman Bharat Digital Mission launched? Ans 1. 27 September 2021 <ul> <li>2. 17 February 2021</li> <li>3. 2 October 2021</li> <li>4. 27 January 2020</li> </ul> 9.23 Who achieved fame for the Pandanallur school of Bharatanatyam? Ans 1. Padma Subramanyam <ul> <li>2. Mallika Sarabhai</li> <li>3. Anita Ratnam</li> </ul>  | Status : Not Answered     |
| <ul> <li>Ans X 1. Apurva Lahiri</li> <li>2. Arundhati Ramsingh</li> <li>3. Mawya Sudan</li> <li>4. Garima Lahiri</li> </ul> 9.22 When was the Ayushman Bharat Digital Mission launched? 1. 27 September 2021 <ul> <li>2. 17 February 2021</li> <li>3. 2 October 2021</li> <li>4. 27 January 2020</li> </ul> 9.23 Who achieved fame for the Pandanallur school of Bharatanatyam? Ans X 1. Padma Subramanyam <ul> <li>2. Mallika Sarabhai</li> <li>3. Anita Ratnam</li> </ul>  | Chosen Option :           |
| <ul> <li>Ans X 1. Apurva Lahiri</li> <li>2. Arundhati Ramsingh</li> <li>3. Mawya Sudan</li> <li>4. Garima Lahiri</li> </ul> 2.22 When was the Ayushman Bharat Digital Mission launched? Ans 1. 27 September 2021 <ul> <li>2. 17 February 2021</li> <li>3. 2 October 2021</li> <li>4. 27 January 2020</li> </ul> 2.23 Who achieved fame for the Pandanallur school of Bharatanatyam? Ans 1. Padma Subramanyam <ul> <li>2. Mallika Sarabhai</li> <li>3. Anita Ratnam</li> </ul>  |                           |
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| <ul> <li>4. Garima Lahiri</li> <li>2.22 When was the Ayushman Bharat Digital Mission launched?</li> <li>Ans 1. 27 September 2021</li> <li>2. 17 February 2021</li> <li>3. 2 October 2021</li> <li>4. 27 January 2020</li> </ul>  | $\Gamma$                  |
| <ul> <li>22 When was the Ayushman Bharat Digital Mission launched?</li> <li>Ans 1. 27 September 2021</li> <li>2. 17 February 2021</li> <li>3. 2 October 2021</li> <li>4. 27 January 2020</li> </ul>  |                           |
| Ans 1. 27 September 2021<br>2. 17 February 2021<br>3. 2 October 2021<br>4. 27 January 2020<br>2.23 Who achieved fame for the Pandanallur school of Bharatanatyam?<br>Ans 1. Padma Subramanyam<br>2. Mallika Sarabhai<br>3. Anita Ratnam  |                           |
| Ans 1. 27 September 2021<br>2. 17 February 2021<br>3. 2 October 2021<br>4. 27 January 2020<br>2.23 Who achieved fame for the Pandanallur school of Bharatanatyam?<br>Ans 1. Padma Subramanyam<br>2. Mallika Sarabhai<br>3. Anita Ratnam  | Question ID : 26433077378 |
| <ul> <li>2. 17 February 2021</li> <li>3. 2 October 2021</li> <li>4. 27 January 2020</li> </ul> 9.23 Who achieved fame for the Pandanallur school of Bharatanatyam? Ans 1. Padma Subramanyam <ul> <li>2. Mallika Sarabhai</li> <li>3. Anita Ratnam</li> </ul>   | Status : Not Answered     |
| Ans 1. 27 September 2021<br>2. 17 February 2021<br>3. 2 October 2021<br>4. 27 January 2020<br>2.23 Who achieved fame for the Pandanallur school of Bharatanatyam?<br>Ans 1. Padma Subramanyam<br>2. Mallika Sarabhai<br>3. Anita Ratnam  | Chosen Option :           |
| Ans 1. 27 September 2021<br>2. 17 February 2021<br>3. 2 October 2021<br>4. 27 January 2020<br>2.23 Who achieved fame for the Pandanallur school of Bharatanatyam?<br>Ans 1. Padma Subramanyam<br>2. Mallika Sarabhai<br>3. Anita Ratnam  |                           |
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| <ul> <li>3. 2 October 2021</li> <li>4. 27 January 2020</li> </ul> 2.23 Who achieved fame for the Pandanallur school of Bharatanatyam? Ans 1. Padma Subramanyam <ul> <li>2. Mallika Sarabhai</li> <li>3. Anita Ratnam</li> </ul>  |                           |
| <ul> <li>A. 27 January 2020</li> <li>A. 27 January 2020</li> <li>A. 27 January 2020</li> <li>A. 20 January 2020<td></td></li></ul> |                           |
| 2.23 Who achieved fame for the Pandanallur school of Bharatanatyam?<br>Ans ★ 1. Padma Subramanyam<br>★ 2. Mallika Sarabhai<br>★ 3. Anita Ratnam  |                           |
| <ul> <li>Ans X 1. Padma Subramanyam</li> <li>X 2. Mallika Sarabhai</li> <li>X 3. Anita Ratnam</li> </ul>   |                           |
| <ul> <li>Ans X 1. Padma Subramanyam</li> <li>X 2. Mallika Sarabhai</li> <li>X 3. Anita Ratnam</li> </ul>   | Question ID : 26433077370 |
| <ul> <li>Ans X 1. Padma Subramanyam</li> <li>X 2. Mallika Sarabhai</li> <li>X 3. Anita Ratnam</li> </ul>   | Status : Not Answered     |
| <ul> <li>Ans X 1. Padma Subramanyam</li> <li>X 2. Mallika Sarabhai</li> <li>X 3. Anita Ratnam</li> </ul>   | Chosen Option :           |
| <ul> <li>Ans X 1. Padma Subramanyam</li> <li>X 2. Mallika Sarabhai</li> <li>X 3. Anita Ratnam</li> </ul>   |                           |
| <ul><li>X 2. Mallika Sarabhai</li><li>X 3. Anita Ratnam</li></ul>  |                           |
| 🗙 3. Anita Ratnam  |                           |
|  |                           |
|  |                           |
|  |                           |
|  | Question ID : 26433071641 |
|  | Status : Answered         |
|  | Chosen Option : 1         |
|  |                           |
|  |                           |

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| - | <ul> <li>2. Rajasthan</li> <li>3. Uttar Pradesh</li> </ul>           |  |
|---|--|--|
| × | 4. Manipur   |  |
|   |  | Question ID : <b>26433077300</b><br>Status : <b>Answered</b><br>Chosen Option : <b>4</b> |
|   | w many members of the State Legislative Council as<br>▶ 1. One-sixth | re nominated by the Governor?  |
| - | 2. One-fifth   |  |
|   | 3. One-third   |  |
| X | 4. One-fourth  |  |
|   |  | Question ID : 26433077116  |
|   |  | Status : <b>Not Answered</b><br>Chosen Option :  |
|   |  |  |
|   |  |  |
|   | ANN. CL  |  |

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