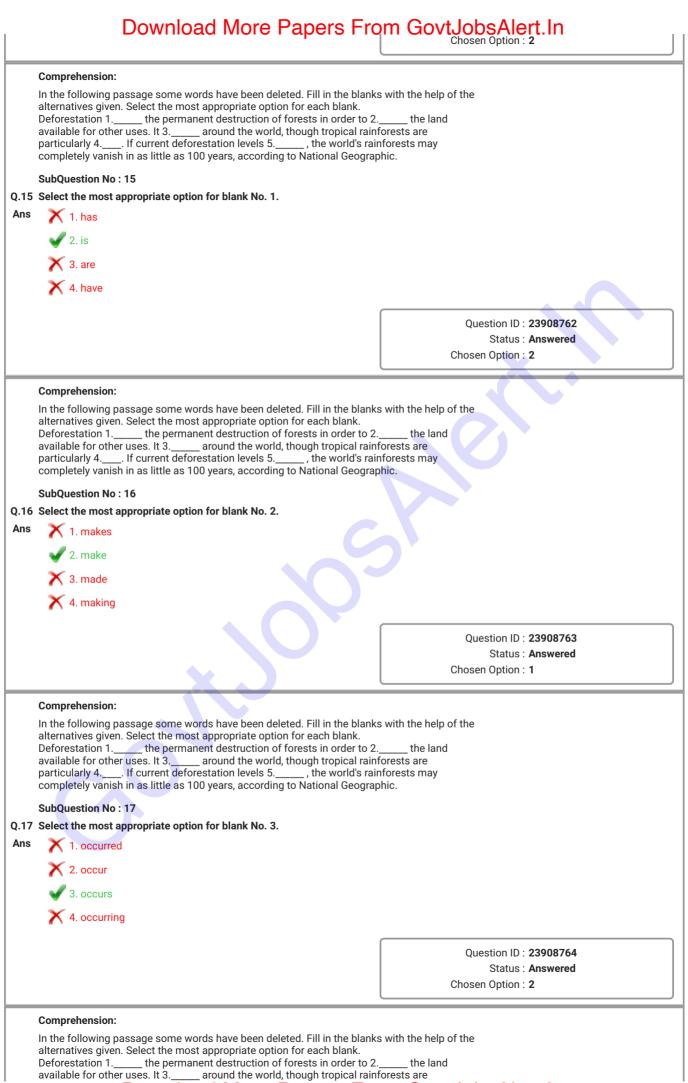
|             | on Conorol English   |   |
|-------------|--|---|
|             | on : General English   |   |
| Q. I<br>Ans | Choose the correctly spelt word.   |   |
|             | X 2. Diseese   |   |
|             |  |   |
|             | ✓ 3. Dependent   |   |
|             | X 4. Deminish  |   |
|             |  | Question ID : 23908775  |
|             |  | Status : Answered   |
|             |  | Chosen Option : 1   |
| Q.2         | Select the most appropriate option to fill in the blank.   |   |
| <b>A</b> no | I watched him  |   |
| Ans         | X 1. fell  |   |
|             | 🖌 2. fall  |   |
|             | 🗙 3. to falling  |   |
|             | X 4. to fell   |   |
|             |  | Question ID : 23908759  |
|             |  | Status : Answered   |
|             |  | Chosen Option : 4   |
| Q.3         | Select the most appropriate option to fill in the blank.   |   |
| Q.3<br>Ans  | Select the most appropriate option to fill in the blank.<br>Though I am tall, I feel inferior others.<br>1. from<br>2. to<br>3. than<br>4. upon  |   |
|             | Though I am tall, I feel inferior others.<br>1. from<br>2. to<br>3. than   | Question ID : 23908760<br>Status : Answered   |
|             | Though I am tall, I feel inferior others.<br>1. from<br>2. to<br>3. than   | Question ID : <b>23908760</b><br>Status : <b>Answered</b><br>Chosen Option : <b>1</b> |
| Ans         | Though I am tall, I feel inferior others.<br>1. from<br>2. to<br>3. than<br>4. upon<br>Find the part of the given sentence that has an error in it. If the error'.<br>She wanted telling you who you could approach for your problem   | Status : Answered<br>Chosen Option : 1<br>re is no error, choose 'No                  |
| Ans         | Though I am tall, I feel inferior others.<br>1. from<br>2. to<br>3. than<br>4. upon<br>Find the part of the given sentence that has an error in it. If the error'.   | Status : Answered<br>Chosen Option : 1<br>re is no error, choose 'No                  |
| Ans         | Though I am tall, I feel inferior others.<br>1. from<br>2. to<br>3. than<br>4. upon<br>Find the part of the given sentence that has an error in it. If the error'.<br>She wanted telling you who you could approach for your problem   | Status : Answered<br>Chosen Option : 1<br>re is no error, choose 'No                  |
| Ans         | Though I am tall, I feel inferior others.<br>1. from<br>2. to<br>3. than<br>4. upon<br>Find the part of the given sentence that has an error in it. If the<br>error'.<br>She wanted telling you who you could approach for your problem<br>1. for your problem   | Status : Answered<br>Chosen Option : 1<br>re is no error, choose 'No                  |
| Ans         | Though I am tall, I feel inferior others.<br>1. from<br>2. to<br>3. than<br>4. upon<br>Find the part of the given sentence that has an error in it. If the<br>error'.<br>She wanted telling you who you could approach for your problem<br>1. for your problem<br>2. who you could approach                              | Status : Answered<br>Chosen Option : 1<br>re is no error, choose 'No                  |
| Ans<br>Q.4  | Though I am tall, I feel inferior others.<br>1. from<br>2. to<br>3. than<br>4. upon<br>Find the part of the given sentence that has an error in it. If the<br>error'.<br>She wanted telling you who you could approach for your problem<br>1. for your problem<br>2. who you could approach<br>3. She wanted telling you | Status : Answered<br>Chosen Option : 1<br>re is no error, choose 'No<br>em. /No error |
| Ans<br>Q.4  | Though I am tall, I feel inferior others.<br>1. from<br>2. to<br>3. than<br>4. upon<br>Find the part of the given sentence that has an error in it. If the<br>error'.<br>She wanted telling you who you could approach for your problem<br>1. for your problem<br>2. who you could approach<br>3. She wanted telling you | Status : Answered<br>Chosen Option : 1<br>re is no error, choose 'No                  |

| e option to substitute t<br>d to substitute it, selec<br>kids to school. | Question ID : 23908776<br>Status : Answered<br>Chosen Option : 1<br>the underlined segment in the given<br>ct No Improvement.   |
|--|---|
| d to substitute it, sele   | Status : Answered<br>Chosen Option : 1  |
| d to substitute it, sele   | Status : Answered<br>Chosen Option : 1  |
| d to substitute it, sele   | Status : Answered<br>Chosen Option : 1  |
| d to substitute it, sele   | Status : Answered<br>Chosen Option : 1  |
| d to substitute it, sele   | Status : Answered<br>Chosen Option : 1  |
| d to substitute it, sele   | the underlined segment in the given   |
| d to substitute it, sele   |   |
|  |   |
|  |   |
|  |   |
|  |   |
|  |   |
|  |   |
|  | Question ID : 23908758  |
|  | Status : Answered<br>Chosen Option : 2  |
|  |   |
|  | S   |
|  |   |
|  | Question ID : 23908757<br>Status : Answered   |
|  | Chosen Option : 4   |
|  |   |
| e synonym of the giver   | ) word.   |
|  |   |
|  |   |
|  |   |
|  |   |
|  |   |
|  | Question ID : 23908767  |
|  | Status : Answered<br>Chosen Option : 4  |
|  |   |
|  | e option to substitute t<br>ed to substitute it, selec<br>have <u>no interest for</u> the<br>re synonym of the giver<br>e option to substitute t<br>ed to substitute it, selec<br><u>vill be able</u> to attend the |

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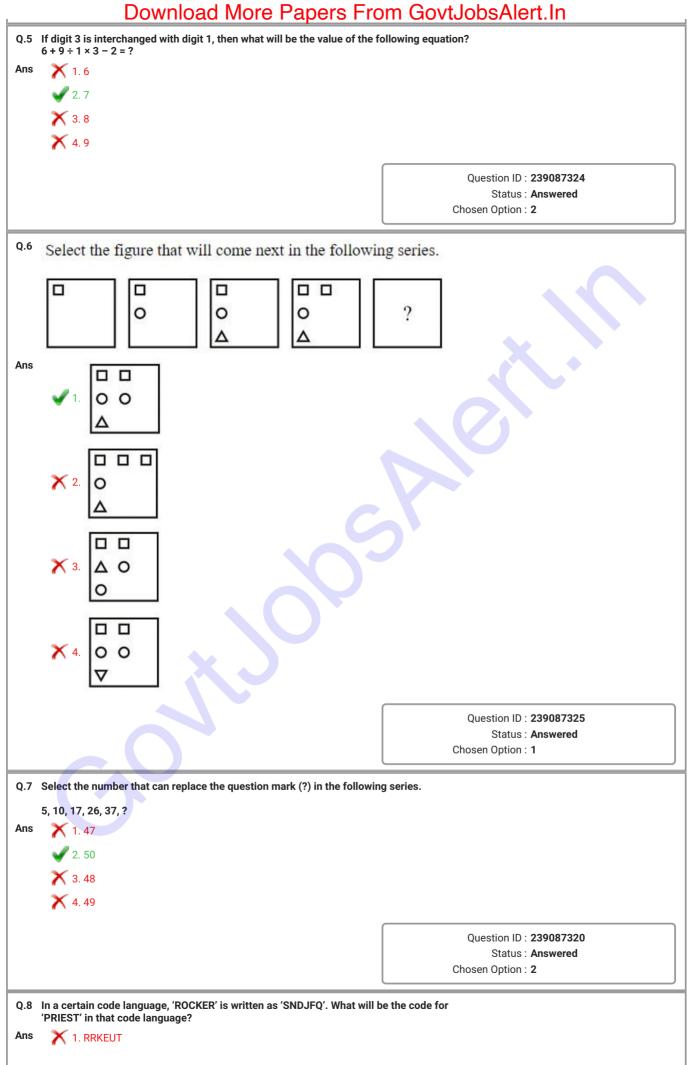
|             | Select the most appropriate antonym of the given word.<br>Fluctuate  |   |
|-------------|--|---|
| Ans         | 1. Stumble   |   |
|             | X 2. Waver   |   |
|             | X 3. Mobilize  |   |
|             | ✓ 4. Stabilize   |   |
|             | •  |   |
|             |  | Question ID : 23908769<br>Status : Answered   |
|             |  | Chosen Option : 4   |
|             |  |   |
|             | Select the most appropriate antonym of the given word.<br>Disperse   |   |
| Ans         | 🗙 1. Send  |   |
|             | 🗙 2. Hold  |   |
|             | ✔ 3. Gather  |   |
|             | 🗙 4. Neglect   |   |
|             |  | Question ID : 23908770  |
|             |  | Status : Answered   |
|             |  | Chosen Option : 3   |
| J.12        | Select the most appropriate option to fill in the blank.   |   |
| Ans         | The businessman has connections in the industry.   |   |
| -115        | X 1. receptive   |   |
|             | X 2. respective  |   |
|             | <ul> <li>3. respectable</li> <li>4. responsible</li> </ul>   |   |
|             |  |   |
|             | 4. responsible   |   |
|             |  | Question ID : 23908778  |
|             |  | Status : Answered   |
|             |  | Status : <b>Answered</b><br>Chosen Option : <b>4</b>  |
|             | Find the part of the given sentence that has an error in it. If there is error'.   | Status : <b>Answered</b><br>Chosen Option : <b>4</b>  |
|             | Find the part of the given sentence that has an error in it. If there is error'.<br>My visiting to my family are few and far between. /No error  | Status : <b>Answered</b><br>Chosen Option : <b>4</b>  |
|             | Find the part of the given sentence that has an error in it. If there is error'.<br>My visiting to my family are few and far between. /No error<br>1. few and far between  | Status : <b>Answered</b><br>Chosen Option : <b>4</b>  |
|             | Find the part of the given sentence that has an error in it. If there is<br>error'.<br>My visiting to my family are few and far between. /No error<br>1. few and far between<br>2. No error  | Status : <b>Answered</b><br>Chosen Option : <b>4</b>  |
|             | Find the part of the given sentence that has an error in it. If there is<br>error'.<br>My visiting to my family are few and far between. /No error<br>1. few and far between<br>2. No error<br>3. my family are  | Status : <b>Answered</b><br>Chosen Option : <b>4</b>  |
|             | Find the part of the given sentence that has an error in it. If there is<br>error'.<br>My visiting to my family are few and far between. /No error<br>1. few and far between<br>2. No error  | Status : <b>Answered</b><br>Chosen Option : <b>4</b>  |
|             | Find the part of the given sentence that has an error in it. If there is<br>error'.<br>My visiting to my family are few and far between. /No error<br>1. few and far between<br>2. No error<br>3. my family are  | Status : <b>Answered</b><br>Chosen Option : <b>4</b>  |
|             | Find the part of the given sentence that has an error in it. If there is<br>error'.<br>My visiting to my family are few and far between. /No error<br>1. few and far between<br>2. No error<br>3. my family are  | Status : Answered<br>Chosen Option : 4<br>no error, choose 'No<br>Question ID : 23908754<br>Status : Answered |
|             | Find the part of the given sentence that has an error in it. If there is<br>error'.<br>My visiting to my family are few and far between. /No error<br>1. few and far between<br>2. No error<br>3. my family are  | Status : Answered<br>Chosen Option : 4<br>no error, choose 'No<br>Question ID : 23908754                      |
| Ans         | Find the part of the given sentence that has an error in it. If there is<br>error'.<br>My visiting to my family are few and far between. /No error<br>1. few and far between<br>2. No error<br>3. my family are  | Status : Answered<br>Chosen Option : 4<br>no error, choose 'No<br>Question ID : 23908754<br>Status : Answered |
| Ans<br>9.14 | Find the part of the given sentence that has an error in it. If there is error'.<br>My visiting to my family are few and far between. /No error<br>1. few and far between<br>2. No error<br>3. my family are<br>4. My visiting to<br>Select the most appropriate word for the given group of words.<br>Something no longer in use  | Status : Answered<br>Chosen Option : 4<br>no error, choose 'No<br>Question ID : 23908754<br>Status : Answered |
| Ans<br>).14 | <ul> <li>Find the part of the given sentence that has an error in it. If there is error'.</li> <li>My visiting to my family are few and far between. /No error</li> <li>1. few and far between</li> <li>2. No error</li> <li>3. my family are</li> <li>4. My visiting to</li> </ul> Select the most appropriate word for the given group of words. Something no longer in use 1. Ominous | Status : Answered<br>Chosen Option : 4<br>no error, choose 'No<br>Question ID : 23908754<br>Status : Answered |
| Ans<br>2.14 | Find the part of the given sentence that has an error in it. If there is error'. My visiting to my family are few and far between. /No error 1. few and far between 2. No error 3. my family are 4. My visiting to Select the most appropriate word for the given group of words. Something no longer in use 1. Ominous 2. Obsolete  | Status : Answered<br>Chosen Option : 4<br>no error, choose 'No<br>Question ID : 23908754<br>Status : Answered |
| Ans<br>2.14 | Find the part of the given sentence that has an error in it. If there is error'. My visiting to my family are few and far between. /No error 1. few and far between 2. No error 3. my family are 4. My visiting to Select the most appropriate word for the given group of words. Something no longer in use 1. Ominous 2. Obsolete 3. Obdurate  | Status : Answered<br>Chosen Option : 4<br>no error, choose 'No<br>Question ID : 23908754<br>Status : Answered |
| Ans<br>2.14 | Find the part of the given sentence that has an error in it. If there is error'. My visiting to my family are few and far between. /No error 1. few and far between 2. No error 3. my family are 4. My visiting to Select the most appropriate word for the given group of words. Something no longer in use 1. Ominous 2. Obsolete  | Status : Answered<br>Chosen Option : 4<br>no error, choose 'No<br>Question ID : 23908754<br>Status : Answered |
| Ans         | Find the part of the given sentence that has an error in it. If there is error'. My visiting to my family are few and far between. /No error 1. few and far between 2. No error 3. my family are 4. My visiting to Select the most appropriate word for the given group of words. Something no longer in use 1. Ominous 2. Obsolete 3. Obdurate  | Status : Answered<br>Chosen Option : 4<br>no error, choose 'No<br>Question ID : 23908754<br>Status : Answered |



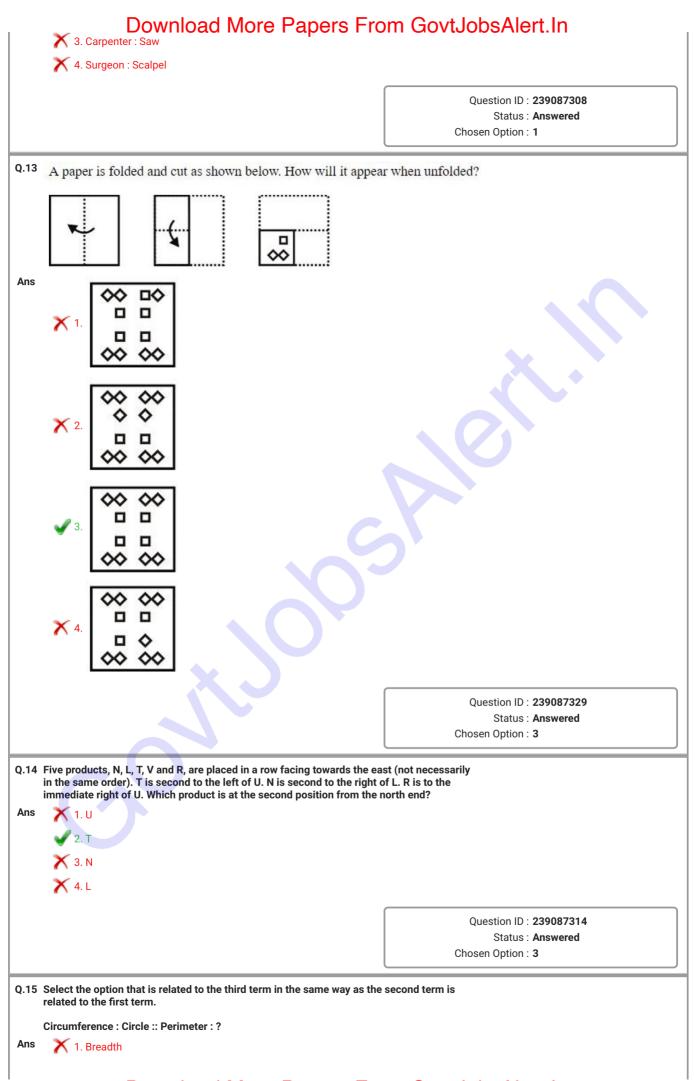
|              | particularly 4 If current deforestation levels 5, the world's ra<br>completely vanish in as little as 100 years, according to National Geogra   | om GovtJobsAlert.In  |
|--------------|---|--|
|              | SubQuestion No : 18   | aprilo.  |
|              | Select the most appropriate option for blank No. 4.   |  |
| Ans          | X 1. robbed   |  |
|              | 2. targeted   |  |
|              | X 3. aimed  |  |
|              |   |  |
|              | X 4. looted   |  |
|              |   | Question ID : 23908765   |
|              |   | Status : Answered  |
|              |   | Chosen Option : 1  |
|              | Comprehension:  |  |
|              | In the following passage some words have been deleted. Fill in the blan alternatives given. Select the most appropriate option for each blank. Deforestation 1 the permanent destruction of forests in order to available for other uses. It 3 around the world, though tropical rai particularly 4 If current deforestation levels 5, the world's rac completely vanish in as little as 100 years, according to National Geogram | 2 the land<br>nforests are<br>ninforests may                     |
|              | SubQuestion No : 19   |  |
| 2.19<br>Ans  | Select the most appropriate option for blank No. 5.   |  |
|              |   |  |
|              | 2. proceed  |  |
|              | X 3. maintain   |  |
|              | 4. continue   |  |
|              |   | Question ID : 23908766<br>Status : Answered<br>Chosen Option : 4 |
|              | In the following question, out of the given four alternatives, calest the   |  |
|              | In the following question, out of the given four alternatives, select the expresses the meaning of the Idiom/Phrase.  | alternative which best   |
|              | expresses the meaning of the Idiom/Phrase.  | alternative which best   |
|              | expresses the meaning of the Idiom/Phrase.<br>Nail-biting   | alternative which best   |
|              | expresses the meaning of the Idiom/Phrase.<br>Nail-biting<br>1. Peaceful  | alternative which best   |
|              | expresses the meaning of the Idiom/Phrase.<br>Nail-biting<br>1. Peaceful<br>2. Plentiful  | alternative which best   |
|              | expresses the meaning of the Idiom/Phrase.<br>Nail-biting<br>1. Peaceful<br>2. Plentiful<br>3. Joyful   | alternative which best   |
|              | expresses the meaning of the Idiom/Phrase.<br>Nail-biting<br>1. Peaceful<br>2. Plentiful  | alternative which best   |
|              | expresses the meaning of the Idiom/Phrase.<br>Nail-biting<br>1. Peaceful<br>2. Plentiful<br>3. Joyful   |  |
|              | expresses the meaning of the Idiom/Phrase.<br>Nail-biting<br>1. Peaceful<br>2. Plentiful<br>3. Joyful   | Alternative which best Question ID : 23908772 Status : Answered  |
|              | expresses the meaning of the Idiom/Phrase.<br>Nail-biting<br>1. Peaceful<br>2. Plentiful<br>3. Joyful   | Question ID : 23908772   |
| Ans          | expresses the meaning of the Idiom/Phrase. Nail-biting 1. Peaceful 2. Plentiful 3. Joyful 4. Suspenseful  | Question ID : <b>23908772</b><br>Status : <b>Answered</b>        |
| Ans          | expresses the meaning of the Idiom/Phrase. Nail-biting  1. Peaceful  2. Plentiful  3. Joyful  4. Suspenseful  Select the most appropriate synonym of the given word. Demolish   | Question ID : <b>23908772</b><br>Status : <b>Answered</b>        |
| Ans          | expresses the meaning of the Idiom/Phrase. Nail-biting 1. Peaceful 2. Plentiful 3. Joyful 4. Suspenseful Select the most appropriate synonym of the given word.   | Question ID : <b>23908772</b><br>Status : <b>Answered</b>        |
| Ans<br>9.21  | expresses the meaning of the Idiom/Phrase. Nail-biting  1. Peaceful  2. Plentiful  3. Joyful  4. Suspenseful  Select the most appropriate synonym of the given word. Demolish   | Question ID : <b>23908772</b><br>Status : <b>Answered</b>        |
| Ans          | expresses the meaning of the Idiom/Phrase. Nail-biting 1. Peaceful 2. Plentiful 3. Joyful 4. Suspenseful  Select the most appropriate synonym of the given word. Demolish 1. Dismantle  | Question ID : <b>23908772</b><br>Status : <b>Answered</b>        |
| Ans<br>).21  | expresses the meaning of the Idiom/Phrase. Nail-biting  1. Peaceful  2. Plentiful  3. Joyful  4. Suspenseful  Select the most appropriate synonym of the given word. Demolish  1. Dismantle  2. Taunt  3. Reveal  | Question ID : <b>23908772</b><br>Status : <b>Answered</b>        |
| Ans          | expresses the meaning of the Idiom/Phrase. Nail-biting 1. Peaceful 2. Plentiful 3. Joyful 4. Suspenseful  Select the most appropriate synonym of the given word. Demolish 1. Dismantle 2. Taunt   | Question ID : <b>23908772</b><br>Status : <b>Answered</b>        |
| Ans<br>().21 | expresses the meaning of the Idiom/Phrase. Nail-biting  1. Peaceful  2. Plentiful  3. Joyful  4. Suspenseful  Select the most appropriate synonym of the given word. Demolish  1. Dismantle  2. Taunt  3. Reveal  | Question ID : <b>23908772</b><br>Status : <b>Answered</b>        |
| Ans<br>().21 | expresses the meaning of the Idiom/Phrase. Nail-biting  1. Peaceful  2. Plentiful  3. Joyful  4. Suspenseful  Select the most appropriate synonym of the given word. Demolish  1. Dismantle  2. Taunt  3. Reveal  | Question ID : 23908772<br>Status : Answered<br>Chosen Option : 2 |

| Ans         | Download More Papers Fro  | om GovtJobsAlert.In                         |  |
|-------------|---|---|--|
|             | 2. Fatal  |   |  |
|             | X 3. Trial  |   |  |
|             | X 4. Vital  |   |  |
|             | 4. Vital  |   |  |
|             |   | Question ID : 23908774                      |  |
|             |   | Status : Answered                           |  |
|             |   | Chosen Option : 3                           |  |
|             | In the following question, out of the given four alternatives, select the a expresses the meaning of the Idiom/Phrase.<br>Fit as a fiddle | alternative which best                      |  |
| Ans         | 1. To play a melodious tune   |   |  |
|             | 2. A severe and conclusive test   |   |  |
|             | $\mathbf{X}$ 3. To be a perfect match   |   |  |
|             |   |   |  |
|             | 4. In a perfectly healthy condition   |   |  |
|             |   | Question ID : 23908771                      |  |
|             |   | Status : Answered                           |  |
|             |   | Chosen Option : 4                           |  |
| Q.24<br>Ans | Select the most appropriate option to fill in the blank.<br>It is quite tough to which candidate will win the presidential elec           | tions.                                      |  |
| AIIS        | 1. argue  |   |  |
|             | 2. pretend  |   |  |
|             | X 3. elect  |   |  |
|             | ✓ 4. predict  |   |  |
|             |   | Question ID : 23908777                      |  |
|             |   | Status : Answered                           |  |
|             |   | Chosen Option : 4                           |  |
|             |   |   |  |
|             | Find the part of the given sentence that has an error in it. If there is no error'.   | error, choose 'No                           |  |
|             | Their friendship will not last long. /No error  |   |  |
| Ans         | 1. Their friendship   |   |  |
|             | X 2. last long  |   |  |
|             | X 3. will not   |   |  |
|             | 4. No error   |   |  |
|             |   |   |  |
|             |   | Question ID : 23908755<br>Status : Answered |  |
|             |   | Chosen Option : <b>4</b>                    |  |
|             |   |   |  |
| Sectio      | n : General Intelligence & Reasoning  |   |  |
| Q.1         | Study the given pattern carefully and select the number that can replace the  | question mark (?) in it.                    |  |
|             | 5 7 9   |   |  |
|             | 5 7 9<br>6 8 2  |   |  |
|             | 3 4 1   |   |  |
|             | 48 ? 20   |   |  |
| Ans         | 1. 94   |   |  |
|             | ✓ 2. 88   |   |  |
|             | <b>X</b> 3. 84  |   |  |
|             | × 4. 98   |   |  |
|             |   |   |  |
|             | Download More Papers Fre  | om GovtJobsAlert In                         |  |

| Download More Papers Fro  | Chosen Option : 2  |
|---|--|
| <ul> <li>Q.2 In a certain code language, 'ROAD' is written as '40' and 'HEAR' is written be the code for 'POEM' in that code language?</li> <li>Ans 1.50</li> <li>2.49</li> <li>3.47</li> <li>4.51</li> </ul>     | en as '34'. What will  |
|   | Question ID : <b>239087313</b><br>Status : <b>Answered</b><br>Chosen Option : <b>4</b> |
| <ul> <li>Q.3 Select the option in which the given figure is embedded. (Rotat</li> <li>Ans</li> <li>★ 1.</li> <li>★ 2.</li> <li>★ 2.</li> <li>↓ 3.</li> <li>↓ 4.</li> <li>↓ 4.</li> </ul>                          | ion is not allowed)  |
|   | Question ID : 239087327<br>Status : Answered<br>Chosen Option : 3                      |
| <ul> <li>Q.4 Select the option that is related to the third number in the same way as is related to the first number.</li> <li>32:61::44:?</li> <li>Ans 1.89</li> <li>2.73</li> <li>3.71</li> <li>4.67</li> </ul> | the second number  |
| Download More Papers Fro  | Question ID : 239087321<br>Status : Answered<br>Chosen Option : 1                      |

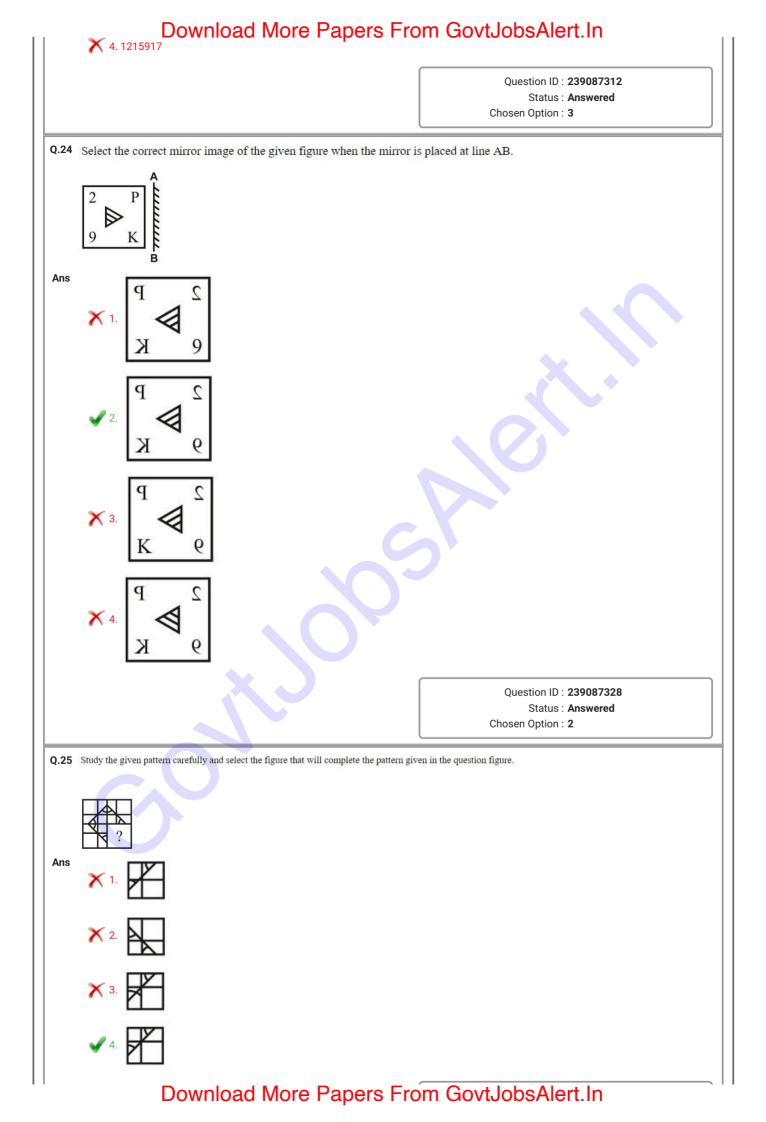


| THEIGHT in that code language?         a <ul> <li>1. VML.KW</li> <li>2. UML/KW</li> <li>3. KVJNLAW</li> <li>A. JVIMKLX</li> </ul> 10       Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if appears to be avraince with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.         11. All wood are chains.       II. All wood are chains.         II. All wood are chains.       II. All wood are chains.         II. No wood is a table.       III. No wood is a table.         III. Some tables are blue.       II. No wood is a table.         III. Some tables are blue.       II. Some tables are blue.         III. Some tables are blue.       II. Some tables are blue.         III. Some tables are blue.       II. Some tables are blue.         III. Some tables are blue.       II. Some tables are blue.         III. Some tables are blue.       II. Some tables are blue.         III. Some tables are blue.       II. Some tables are blue.         III. Some tables are blue.       II. Some tables are blue.         III. Some tables are blue.       II. Some tables are blue.         III. Some tables are blue.       II. Some tables are wood.         III. Some tables are blue.       II. Some tables are blue.         III. Some tables.<  |     | 2. SSLFVU  |                         |
|---|-----|--|-------------------------|
| Question ID: 239087311<br>Status: Answered<br>Chosen Option: 3         9       In a certain code language, TOPAS' is written as WRSDV: What will be the code for<br>"FEIGHT in that code language?"         10       Intervention of the second option is a state of the second for<br>"FEIGHT in that code language?"         11       Read the given statements and conclusions carefully. Assuming that the information given<br>in the statements is true, even if it appears to be at value over the commonly frown facts,<br>decide which of the given conclusions logically follow(s) from the statements.         12       Read the given statements and conclusions carefully. Assuming that the information given<br>in the statements is true, even if it appears to be at value over the commonly frown facts,<br>decide which of the given conclusions logically follow(s) from the statements.         13       Read the given statements and conclusions logically follow(s) from the statements.         14       Not obair is a table.         15 <ul> <li>All cohair are blue.</li> <li>II. No wood is a table.</li> <li>Order colorisons i. II and II follow:</li> <li> <ul> <li>A conclusions II follows.</li> <li> <ul> <li>All conclusions II follows.</li> <li> <ul> <li>All conclusions II follows.</li> <li> <ul> <li>All cong is a table.</li> <li>Orgen option the states the same relationship as that shared by the<br/>given pair of letters.</li> <li> <ul> <li>All colign is a table.</li> <li> <ul> <li>All colign is a stable.</li> <li> </li> <li></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul>   |     |  |                         |
| Status: Answered<br>Chosen Option: 3          9       In a certain code language, TOPAS' is written as WRSDV: What will be the code for<br>TREICHT in that code language?         10       A. I.VALAKW         2       U.M.L.KW         2       I.M.M.L.W         2       I.M.M.L.W         2       I.M.M.L.W         2       I.M.M.L.W         3       K.W.J.M.LW         4       J.V.M.LW         5       A. J.VIMCX         10       Read the given statements and conclusions carefully. Assuming that the information given<br>in the statements is true, even if 1 appears to be a valuance with commonly (xour fact,<br>decide which of the given conclusions logically follow(s) from the statements.         11       A. All code are chairs.         11. All wood are chairs.       I. All chairs are blue.         11. No wood is a table.       I. No wood is a table.         11. No wood is a table.       I. Both conclusions (II follows.         2       0. Ony conclusion II follows.         3       A. I. Conclusions (II follows.         4       0. Ony conclusion II follows.         9       F. B         11       Select the option in which the letters share the same relationship as that shared by the<br>given pair of letters.         9       F. B         12       Select the word pair in which the t   |     | 4. QQJDTU  |                         |
| 9       In a certain code language, "TOPAS' is written as 'WRSDV'. What will be the code for "FREESHI" in that code language?"         10       1.1/LLKW         2       2.10/LLKW         2       2.10/LLKW         2       2.10/LLKW         3       3.10/LLKW         2       2.10/LLKW         3       3.10/LLKW         4       1.1/LKW         5       3.10/LLKW         2       1.1         11       Select the copion in the statements         11       Select the copion in which the letters share the same relationship as that shared by the given conclusions (1 clobw).         12       Select the copion in which the two words are related in the same way as the two words in .4   |     |  | Question ID : 239087311 |
| <ul> <li>In a certain code language, "TOPAS' is written as 'WRSDV'. What will be the code for "REIGHT" in that code language?</li> <li></li></ul>   |     |  |                         |
| THEREBATT in that code language?         ns <ul> <li></li></ul>   |     |  | Chosen Option : 3       |
| 2 JUHLIKW     3 .KWJNLMY     4 .JVMKLX      Question ID : 239087310     Status: Answered     Chosen Option: 2      10 Read the given statements and conclusions carefully. Assuming that the information given     in the statements is true, even if it appears to be at variance with commonly known facts,     decide which of the given conclusions logically follow(s) from the statements.     Statuments     I. All wood'se chains.     I. All wood'se are blue.     II. No wood is a table.     Conclusions:         1. Some tables are blue.     II. No wood is a table.     Conclusions:         1. Both conclusions II and III follow.         2. Only conclusion II follows.         2. Only conclusion II follows.         4. Only conclusion II follows.         2. Only conclusin II follows.         2. Only conc      | .9  | In a certain code language, 'TOPAS' is written as 'WRSDV'. What will<br>'FREIGHT' in that code language? | be the code for         |
| <sup>2</sup> S. WURLWY <sup>2</sup> 4. JUNKLX <sup>2</sup> 1. Support the statements and conclusions carefully. Assuming that the information given Chosen Option : 2 <sup>1</sup> 10 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be a trainace with commonly function facts, decide which of the given conclusions logically follow(s) from the statements.             Statements:           L. All wood are chairs.             L. All wood are chairs.           L. All wood are thate.             L. No wood is a table.           L. No wood is a table.             L. Some tables are blue.           L. Some tables are blue.             L. No wood is a table.           L. Some tables are blue.             L. Some tables are blue.           L. Some tables are blue.             L. Some tables are blue.           L. Some tables are blue.             L. Some tables are blue.           L. Some tables are blue.             L. Some tables are blue.           L. Some tables are blue.             L. Some tables are blue.           L. Some tables             L. Some tables are blue.           L. Some tables are blue.   | ns  | 🗙 1. IVHLJKW   |                         |
| ★ 1. JUNKLX         Question ID: 239087310         Status: Answerd         Chosen Option: 2         10       Read the given statements and conclusions carefully. Assuming that the information given<br>in the statements is true, even if it appears to be at variance with commonly known facts,<br>cecied which of the given conclusions logically follow(s) from the statements.         Status: Statements:       I. Alwood are chains.         1. Alwood are chains.       II. Alwood are chains.         11. Alwood are chains.       II. Some tables are blue.         11. No model is a table.       II. Some tables are blue.         11. No model is a table.       II. Some tables are blue.         11. No model is a table.       II. Some tables are blue.         12. Only conclusion III follows.       Al conclusion III follows.         13. Some conclusion III follows.       A. Only conclusion III follows.         14. Select the option in which the letters share the same relationship as that shared by the given pair of letters.         15. Pri : DJ : BH       A. J. DJ : BH         A. J. DJ : BH       A. J. R. J. W. C.         12. Select the option in which the two words are related in the same way as the two words in formore status in the source option: 4         13. Conclusion III follows.       Question III : 23087309         Status: Answered       Chosen Option: 4         14. Select the word pair in whi   |     | 🖌 2. IUHLJKW   |                         |
| Question ID: 239087310<br>Status: Answered<br>Chosen Option: 2         10       Read the given statements and conclusions carefully. Assuming that the information given<br>in the statements is true, even if it appears to be at variance with commonly known facts,<br>decide which of the given conclusions logically follow(s) from the statements.         Status: Assuments:<br>1. All host is are blue.<br>1. All host is are blue.<br>11. No kontair is a table.<br>Conclusion:<br>1. Some tables are blue.<br>11. No wood is a table.<br>11. No wood is a table.<br>12. Only conclusion III follows.         12       2. Only conclusion III follows.         13       4. Only conclusion III follows.         14       1. Solution is a table.<br>11. Solution in which the letters share the same relationship as that shared by the<br>given pair of letters.         14       1. Select the option in which the letters share the same relationship as that shared by the<br>given pair of letters.         15       1. Dui, get (2. J2; HB)<br>(2. J2; HB)<br>(2. J2; HB)<br>(3. J1; Q1; NU)<br>(4. MA : OC)         12       Select the word pair in which the two words are related in the same way as the two words in<br>the following word-pair.         12       Select the word pair in which the two words are related in the same way as the two words in<br>the following word-pair.   |     | X 3. KWJNLMY   |                         |
| Brain Status: Answerd         Chosen Option 12    10 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, exceed which of the given conclusions logically follow(s) from the statements.          Internets:       1.4 Words are chains.         1.4 Words are chains.       1.4 Words are chains.         1.5 More tables are blue.       0.5 More tables are blue.         1.6 More tables are blue.       0.5 More tables one blue.         1.8 More tables are blue.       1.8 More tables one blue.         1.8 More tables are blue.       0.5 More tables one blue.         1.8 More tables are blue.       1.8 More tables one blue.         1.8 More tables are blue.       1.8 More tables one blue.         1.8 More tables are blue.       1.8 More tables one blue.         1.8 More tables are blue.       1.8 More tables one blue.         1.9 Word is a table.       1.8 More tables one blue.         1.8 More tables are blue.       1.8 More tables one blue.         1.9 Word is a table.       1.8 More table.         1.8 More table.       1.8 More tables one blue.         1.8 More table.       1.8 More table.         1.8 More table.       1.8 More table.         2.9 Mark table.       1.8 More table.         1.8 Mo  |     | X 4. JVIMKLX   |                         |
| Brain Status: Answerd         Chosen Option 12    10 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, exceed which of the given conclusions logically follow(s) from the statements.          Internets:       1.4 Words are chains.         1.4 Words are chains.       1.4 Words are chains.         1.5 More tables are blue.       0.5 More tables are blue.         1.6 More tables are blue.       0.5 More tables one blue.         1.8 More tables are blue.       1.8 More tables one blue.         1.8 More tables are blue.       0.5 More tables one blue.         1.8 More tables are blue.       1.8 More tables one blue.         1.8 More tables are blue.       1.8 More tables one blue.         1.8 More tables are blue.       1.8 More tables one blue.         1.8 More tables are blue.       1.8 More tables one blue.         1.9 Word is a table.       1.8 More tables one blue.         1.8 More tables are blue.       1.8 More tables one blue.         1.9 Word is a table.       1.8 More table.         1.8 More table.       1.8 More tables one blue.         1.8 More table.       1.8 More table.         1.8 More table.       1.8 More table.         2.9 Mark table.       1.8 More table.         1.8 Mo  |     | •  |                         |
| 10       Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.         Statements:       I. All vood are chairs.         I. All vood are chairs.       II. No chair is a table.         UI. No chair is a table.       II. No chair is a table.         II. No chair is a table.       II. No chair is a table.         III. Some bables are blue.       II. No chair is a table.         III. Some bables are blue.       II. Some bables.         III. Some bables are blue.       II. Some bables.         III. Some bable are wood.       X         All conclusions II and III follows.       X         X       2. Only conclusion III follows.         X       3. All conclusion II follows.         X       3. All conclusion II follows.         X       4. Only conclusion II follows.         DP: FR       1. Du; BH         X       2. JZ: HB         X       3. IO: NU         X       4. MA: OC         Question ID: 239087309         Status: Answered         Chosen Option : 4            12       Select the word pair in which the two words are related in the same way as the two words in th   |     |  | ·                       |
| 10       Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts. decide which of the given conclusions logically follow(s) from the statements.         Statements:       1. All wood are chairs.         11. Not chairs are blue.       11. Not hairs is a table.         Conclusions:       2. Some tables are blue.         11. No the statements is to conclusions II and III follow.       2. Only conclusion III follows.         2. Only conclusion III follows.       3. All conclusions I, I and III follow.         3. All conclusions I, I and III follows.       3. All conclusions II follows.         4. Only conclusion II follows.       3. All conclusions II follows.         7. Status: Answered Chosen Option A       11         11       Select the option in which the letters share the same relationship as that shared by the given pair of letters.         DP: FR       1. D.J: BH         3. 3. 10: NU       3. 3. 10: NU         4. MA : OC       Question ID: 239087309         Status : Answered Chosen Option : 4       12         12       Select the word pair in which the two words are related in the same way as the two words in the following word-pair.         Pen : Author       Mair Co   |     |  |                         |
| in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements. Statements: I. All vood are chains. II. All chains are blue. III. Nore blues are blue. III. Nore blue are wood. III. Some blue. IIII. Some blue. IIII. Some blue |     |  |                         |
| Statements:       I. All vood are chairs.         I. All vood are chairs.       II. Not chair is a table.         Conclusions:       I. Some tables are blue.         I. Now tables are blue.       II. Now coduits a table.         II. Now tables are blue.       II. Now coduits a table.         II. Some tables are blue.       II. Now coduits a table.         II. Some tables are blue.       II. Now coduits and III follows.            2. Only conclusion II follows.           2. Only conclusion II follows.             4. Only conclusion II follows.           Question ID: 239087317         Status: Answered         Chosen Option : 4             11 Select the option in which the letters share the same relationship as that shared by the         given pair of letters.             DP: FR           1. D.J : BH             2. J.Z : HB             3. J.Q: NU             4. MA : OC              Question ID: 239087309         Status: Answered         Chosen Option : 4             12 Select the word pair in which the two words are related in the same way as the two words in         the following word-pair.             Pen : Author           Pen : Author             Mater Chert   | 10  | in the statements is true, even if it appears to be at variance with co                                  | mmonly known facts,     |
| <ul> <li>I. All vooi are chairs.</li> <li>II. All chairs are blue.</li> <li>III. No chair is a table.</li> <li>Conclusions: <ul> <li>I. Some tables are blue.</li> <li>III. No wood is a table.</li> </ul> </li> <li>I. Bow ood is a table.</li> <li>III. Some blue are wood.</li> <li>III. Solect the conclusions II follows.</li> <li>III. Select the option in which the letters share the same relationship as that shared by the given pair of fetters.</li> <li>DP: FR</li> <li>III. Dui BH</li> <li>III. Dui BH</li> <li>III. Solect the wood pair in which the two words are related in the same way as the two words in the following word-pair.</li> </ul> Pen : Author Pen : Author Not Not Status: Chair Cha                  |     | decide which of the given conclusions logically follow(s) from the st                                    | tatements.              |
| II. All chairs are blue.         II. No chair is a table.         Conclusions:         I. Some tables are blue.         III. Some blue are wood.         Question ID: 239087317         Status: Answered         Chosen Option: 4         III. Sole blue pair in which the letters share the same relationship as that shared by the         III. Sole 2.10: BH         2. JZ: HB         3. 1Q: NU         4. MA: OC         Question ID: 239087309         Status: Answered         Chosen Option: 4         III. Solie: Chef   |     |  |                         |
| Conclusions:<br>1. Some tables are blue.<br>11. Now blue are wood.<br>ns ↓ 1. Both conclusions II and III follow.<br>2. Only conclusion III follows.<br>3. All conclusions, I, II and III, follow<br>4. Only conclusion II follows.<br>Uguestion ID : 239087317<br>Status : Answered<br>Chosen Option : 4<br>11 Select the option in which the letters share the same relationship as that shared by the<br>given pair of letters.<br>DP : FR<br>Ns ↓ 1. DJ : BH<br>2. JZ : HB<br>3. LQ : NU<br>4. MA : OC<br>Uguestion ID : 239087309<br>Status : Answered<br>Chosen Option : 4<br>12 Select the word pair in which the two words are related in the same way as the two words in<br>the following word-pair.<br>Pen : Author<br>Ns  |     | II. All chairs are blue.   |                         |
| I. Some tables are blue.         II. Some blue are wood.         III. Solect the option III follows.         Question ID: 239087317         Status : Answered         Chosen Option : 4         III. Solect the option in which the letters share the same relationship as that shared by the given pair of letters.         DP : FR         Ins       I. D.J ; BH         III. Solect the word pair in which the two words are related in the same way as the two words in the following word-pair.         Pen : Author         III.         III.         III.         III.         III.         III.         III.         III.         III. <td></td> <td></td> <td></td>   |     |  |                         |
| III. Some blue are wood.         ns       1. Both conclusions II and III follows.         2. Only conclusion III follows.         2. 3. All conclusions, I, II and III, follow         2. 4. Only conclusion II follows.         Question ID : 239087317         Status : Answered         Chosen Option : 4         11         Select the option in which the letters share the same relationship as that shared by the given pair of letters.         DP : FR         ns       1. D.J.; BH         2. J.Z : HB         3. 1Q : NU         4. MA : OC         Question ID : 239087309         Status : Answered         Chosen Option : 4  |     |  |                         |
| ns ↓ 1. Both conclusions II and III follow.   |     | II. No wood is a table.  |                         |
| <ul> <li>2. Only conclusion II follows.</li> <li>3. All conclusions, I, II and III, follow.</li> <li>4. Only conclusion II follows.</li> </ul> Question ID: 239087317<br>Status: Answered<br>Chosen Option: 4 3. I Select the option in which the letters share the same relationship as that shared by the<br>given pair of letters. DP: FR <ul> <li>1. DJ: BH</li> <li>2. JZ: HB</li> <li>3. LQ: NU</li> <li>4. MA: OC</li> </ul> Question ID: 239087309<br>Status: Answered<br>Chosen Option: 4 1. Select the word pair in which the two words are related in the same way as the two words in<br>the following word-pair. Pen: Author 16 <ul> <li>1. Knife: Chef</li> </ul>   | ns  |  |                         |
| <ul> <li>All conclusions, I, II and III, follow</li> <li>▲ 0. Only conclusion II follows.</li> </ul> Question ID: 239087317<br>Status: Answered<br>Chosen Option : 4 1. Select the option in which the letters share the same relationship as that shared by the<br>given pair of letters. DP: FR <ul> <li>M. 1. DJ: BH</li> <li>Ž. 2. JZ: HB</li> <li>Ž. 3. LQ: NU</li> <li>J. MA : OC</li> </ul> Question ID: 239087309<br>Status: Answered<br>Chosen Option : 4 1. Status: Answered<br>Chosen Option : 4 1. Select the word pair in which the two words are related in the same way as the two words in<br>the following word-pair. Pen: Author 1. Knife: Chef   |     |  |                         |
| <ul> <li>▲ 4. Only conclusion II follows.</li> <li>Question ID: 239087317<br/>Status: Answered<br/>Chosen Option: 4</li> <li>11 Select the option in which the letters share the same relationship as that shared by the<br/>given pair of letters.</li> <li>DP: FR<br/>ms</li> <li>▲ 1. DJ: BH<br/>▲ 2. JZ: HB<br/>▲ 3. LQ: NU<br/>▲ 4. MA: OC</li> <li>Question ID: 239087309<br/>Status: Answered<br/>Chosen Option: 4</li> <li>12 Select the word pair in which the two words are related in the same way as the two words in<br/>the following word-pair.</li> <li>Pen: Author</li> <li>Marine: Chef</li> </ul>  |     |  |                         |
| Question ID: 239087317<br>Status: Answered<br>Chosen Option: 4         11 Select the option in which the letters share the same relationship as that shared by the<br>given pair of letters.         DP: FR         ************************************  |     |  |                         |
| Status: Answered         Chosen Option: 4         11         Select the option in which the letters share the same relationship as that shared by the given pair of letters.         DP: FR         ns       1. DJ: BH         2. JZ: HB         3. LQ: NU         4. MA: OC         Question ID: 239087309         Status: Answered         Chosen Option: 4         12         Select the word pair in which the two words are related in the same way as the two words in the following word-pair.         Pen: Author         ns         ms         12         Chosen Option: 4   |     | 4. Only conclusion II follows.   |                         |
| Chosen Option : 4         11 Select the option in which the letters share the same relationship as that shared by the given pair of letters.         DP: FR         ns  |     |  | Question ID : 239087317 |
| 11 Select the option in which the letters share the same relationship as that shared by the given pair of letters.         DP: FR         * 1. DJ ; BH         * 2. JZ : HB         * 3. LQ : NU         • 4. MA : OC         Question ID : 239087309         Status : Answered         Chosen Option : 4         11 Select the word pair in which the two words are related in the same way as the two words in the following word-pair.         Pen : Author         ms       • 1. Knife : Chef   |     |  | Status : Answered       |
| given pair of letters.<br>DP : FR<br>↑ 1. DJ : BH<br>↓ 2. JZ : HB<br>↓ 3. LQ : NU<br>↓ 4. MA : OC<br>Question ID : 239087309<br>Status : Answered<br>Chosen Option : 4<br>12 Select the word pair in which the two words are related in the same way as the two words in<br>the following word-pair.<br>Pen : Author<br>IS ↓ 1. Knife : Chef  |     |  | Chosen Option : 4       |
| given pair of letters.<br>DP : FR<br>MS ↓ 1. DJ : BH<br>↓ 2. JZ : HB<br>↓ 3. LQ : NU<br>↓ 4. MA : OC<br>Question ID : 239087309<br>Status : Answered<br>Chosen Option : 4<br>12 Select the word pair in which the two words are related in the same way as the two words in<br>the following word-pair.<br>Pen : Author<br>MS ↓ 1. Knife : Chef   | 11  | Select the ontion in which the letters share the same relationship as                                    | that shared by the      |
| ns 1. DJ : BH<br>2. JZ : HB<br>3. LQ : NU<br>4. MA : OC<br>Question ID : 239087309<br>Status : Answered<br>Chosen Option : 4<br>12 Select the word pair in which the two words are related in the same way as the two words in<br>the following word-pair.<br>Pen : Author<br>ns 1. Knife : Chef  |     |  |                         |
| <ul> <li>2. JZ : HB</li> <li>3. LQ : NU</li> <li>4. MA : OC</li> <li>Question ID : 239087309<br/>Status : Answered<br/>Chosen Option : 4</li> <li>12 Select the word pair in which the two words are related in the same way as the two words in<br/>the following word-pair.</li> <li>Pen : Author</li> <li>ns</li> <li>1. Knife : Chef</li> </ul>   |     | DP : FR  |                         |
| <ul> <li>3. LQ : NU</li> <li>4. MA : OC</li> <li>Question ID : 239087309<br/>Status : Answered<br/>Chosen Option : 4</li> <li>12 Select the word pair in which the two words are related in the same way as the two words in<br/>the following word-pair.</li> <li>Pen : Author</li> <li>ns 1. Knife : Chef</li> </ul>  | ns  | 1. DJ : BH   |                         |
| <ul> <li>4. MA : OC</li> <li>Question ID : 239087309<br/>Status : Answered<br/>Chosen Option : 4</li> <li>12 Select the word pair in which the two words are related in the same way as the two words in<br/>the following word-pair.</li> <li>Pen : Author</li> <li>ns</li> <li>1. Knife : Chef</li> </ul>   |     | 🗙 2. JZ : HB   |                         |
| <ul> <li>4. MA : OC</li> <li>Question ID : 239087309<br/>Status : Answered<br/>Chosen Option : 4</li> <li>12 Select the word pair in which the two words are related in the same way as the two words in<br/>the following word-pair.</li> <li>Pen : Author</li> <li>ns</li> <li>1. Knife : Chef</li> </ul>   |     | X 3. LQ : NU   |                         |
| Question ID : 239087309<br>Status : Answered<br>Chosen Option : 4   |     |  |                         |
| Status : Answered<br>Chosen Option : 4  |     |  |                         |
| Chosen Option : 4          12 Select the word pair in which the two words are related in the same way as the two words in the following word-pair.         Pen : Author         ns          √ 1. Knife : Chef   |     |  | Question ID : 239087309 |
| <ul> <li>12 Select the word pair in which the two words are related in the same way as the two words in the following word-pair.</li> <li>Pen : Author</li> <li>ns 1. Knife : Chef</li> </ul>   |     |  |                         |
| the following word-pair. Pen : Author ns v1. Knife : Chef   |     |  |                         |
| Pen : Author<br>ns v 1. Knife : Chef  |     |  | way as the two words in |
| ns 👽 1. Knife : Chef  | .12 | The Tollowing Word-bair  |                         |
| •   | .12 |  |                         |
|   |     | Pen : Author   |                         |



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|----------|---|--|
|          | 🗙 3. 3D   |  |
|          | 🗙 4. Big  |  |
|          |   | Question ID : 239087307                      |
|          |   | Status : Answered                            |
|          |   | Chosen Option : 1                            |
| or       | ive articles, K, L, P, R and T, are kept one above the other (not neo<br>rder). K is just above T and just below R. L is just above P and jus<br>t the second position from the bottom?   |  |
| าร       | 🗙 1. т  |  |
|          | X 2. P  |  |
|          | 🗙 3. К  |  |
|          | <ul> <li>✓ 4. L</li> </ul>  |  |
|          |   | Question ID : 239087316                      |
|          |   | Status : Answered                            |
|          |   | Chosen Option : 2                            |
| 4        | /hich two numbers need to be interchanged to make the followin $+2 \div 3 \times 8 - 1 = 6$   | g equation correct?                          |
|          | ✓ 1. 3 and 4  |  |
|          | X 2. 2 and 4  |  |
|          | 🗙 3. 8 and 4  |  |
|          | 🗙 4. 3 and 8  |  |
|          |   |  |
|          |   | Question ID : 239087323<br>Status : Answered |
|          |   | Chosen Option : 3                            |
|          |   |  |
| ne<br>se | ix computers labelled E, F, G, H, I and J are placed in a row facing<br>ecessarily in the same order). Two computers are placed betwee<br>econd to the right of J. F is placed second to the right of E. I is pl<br>/hich computer is placed to the right of G? | n E and I. G is placed                       |
| าร       | X 1.E   |  |
|          | 2. F  |  |
|          | Х 3. Н  |  |
|          | <b>X</b> 4. G   |  |
|          | 4.6   |  |
|          |   | Question ID : 239087315                      |
|          |   | Status : Answered                            |
|          |   | Chosen Option : 4                            |
| 19 Se    | elect the letter-cluster that can replace the question mark (?) in  | the following series.                        |
|          | AP, SCS, TEV, UGY, ?  | -  |
|          | X, 303, 127, 001, :<br>X 1. VJB   |  |
|          | X 2. WJB  |  |
|          |   |  |
|          | X 3. WJC  |  |
|          | ✓ 4. VIB  |  |
|          |   | Question ID : 239087306                      |
|          |   | Question 12 : 203007300                      |
|          |   | Status : Answered                            |

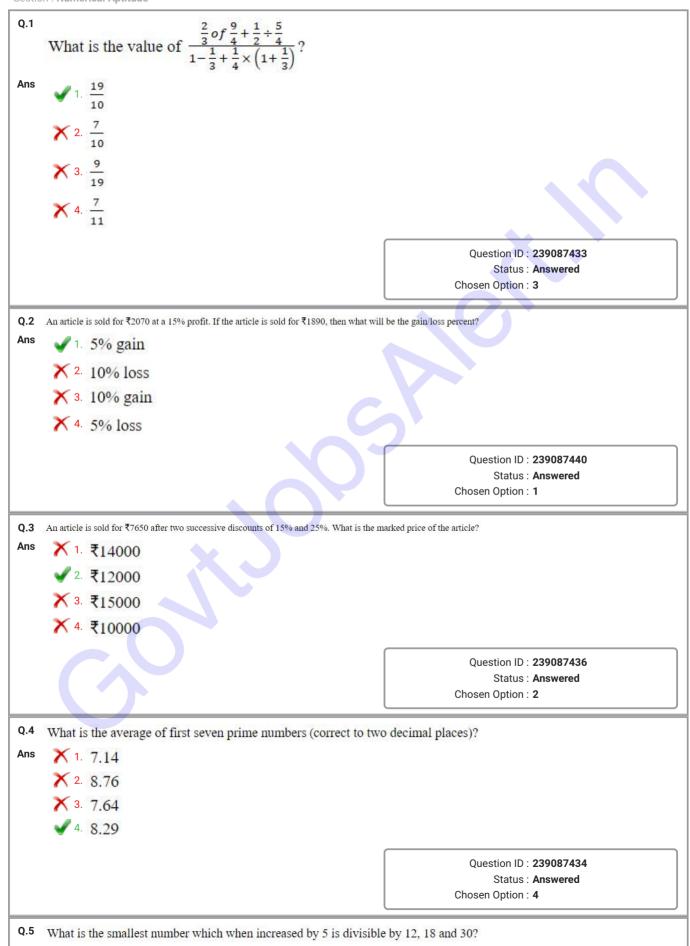
|      | Download More Papers Fro<br>in the statements is true, even if it appears to be at variance with comm | om GovtJobsAlert.In                          |
|------|---|--|
|      | decide which of the given conclusions logically follow(s) from the state                              | ements.                                      |
|      | Statements:<br>I. All red are cars.   |  |
|      | I. All red are cars.<br>II. Some yellow are red.  |  |
|      | Conclusions:  |  |
|      | I. Some yellow are cars.<br>II. No yellow is red.   |  |
| Ans  | ✔ 1. Only conclusion I follows.   |  |
|      | X 2. None of the conclusions follows.   |  |
|      | X 3. Only conclusion II follows.  |  |
|      | X 4. Both conclusions I and II follow.  |  |
|      |   | Question ID : 239087318                      |
|      |   | Status : Answered                            |
|      |   | Chosen Option : 1                            |
| Q.21 | Select the number that can replace the question mark (?) in the following                             | ng series.                                   |
| Ans  | 137, 148, 161, 176, 193, ?<br>1. 232  |  |
|      | 2.214   |  |
|      | 3. 224  |  |
|      | 4. 212  |  |
|      |   |  |
|      |   | Question ID : 239087319<br>Status : Answered |
|      |   | Chosen Option : 4                            |
| Q.22 | Identify the Venn diagram that best represents the relationship betwee                                | en the given classes                         |
|      | Males, Brothers, Daughters  |  |
| Ans  | Males, Biolicis, Daugnets   |  |
|      | XIOO  |  |
|      |   |  |
|      |   |  |
|      |   |  |
|      |   |  |
|      |   |  |
|      |   |  |
|      |   |  |
|      |   |  |
|      | X 4.  |  |
|      | 0   |  |
|      |   | Question ID : 239087330                      |
|      |   | Status : Answered                            |
|      |   | Chosen Option : 3                            |
| Q.23 | In a certain code language, 'PAIN' is written as '161914' and 'TYRE' is w                             | rritten as '2025185'.                        |
| Ans  | What will be the code for 'LONG' in that code language?<br>1. 1215197                                 |  |
|      | × 2. 1215417  |  |
|      | 3. 1215147  |  |
|      | •   |  |



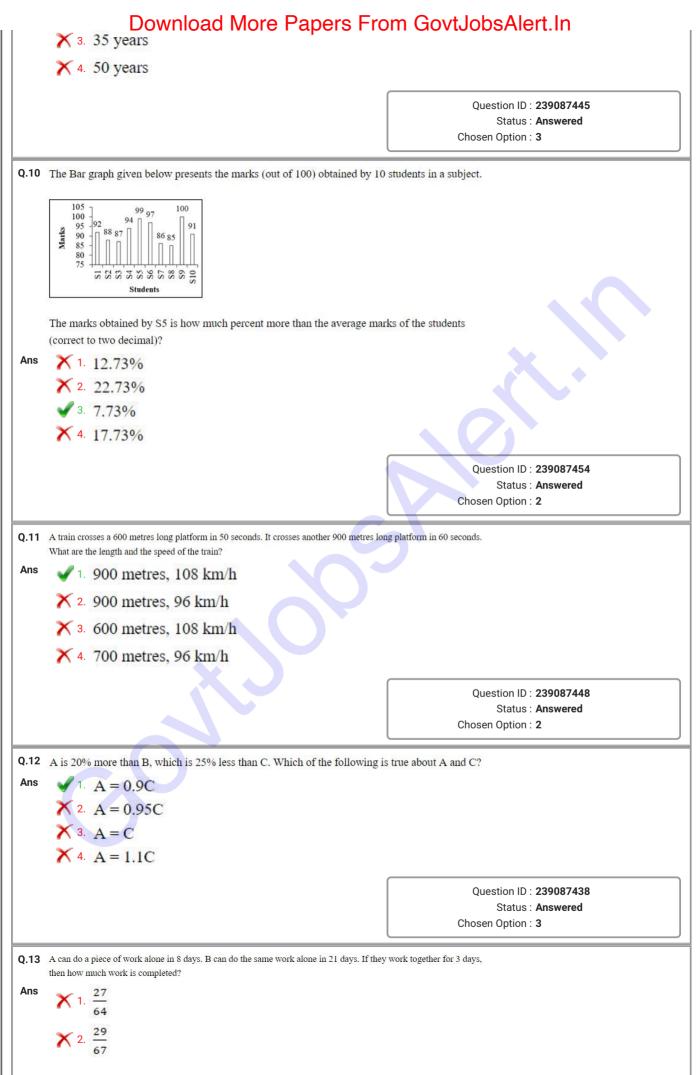
Question ID : 239087326 Status : Answered

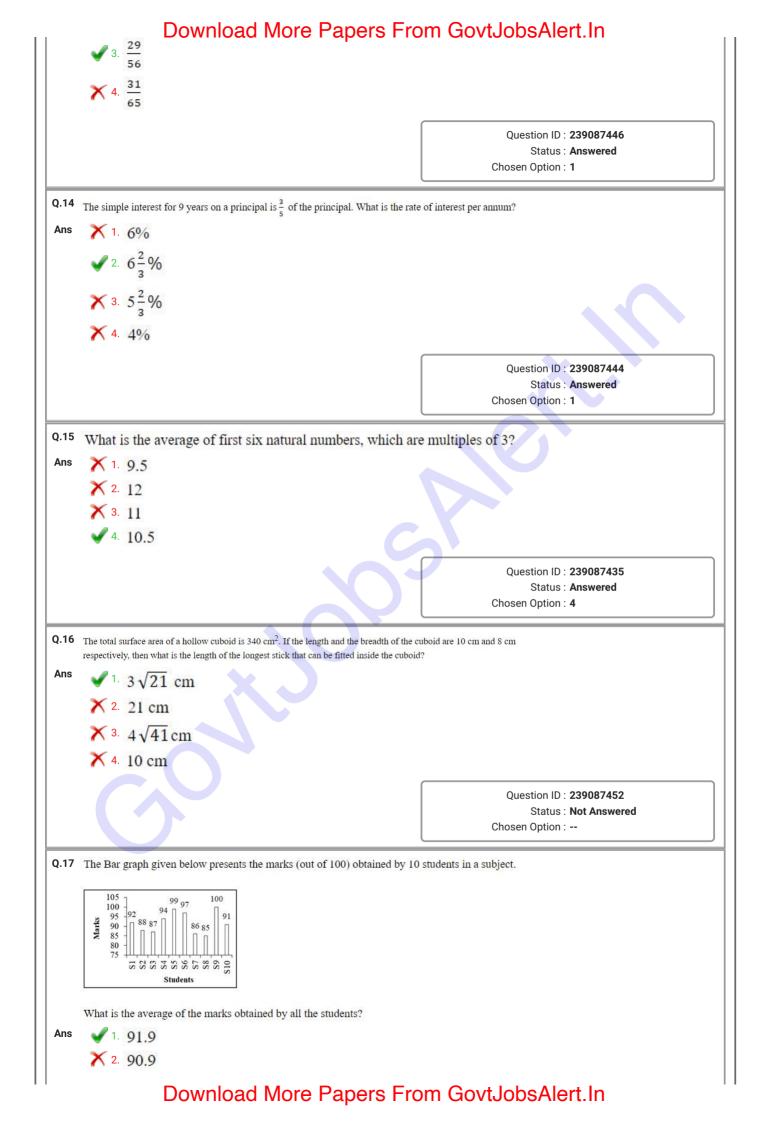
Chosen Option : 4

Section : Numerical Aptitude

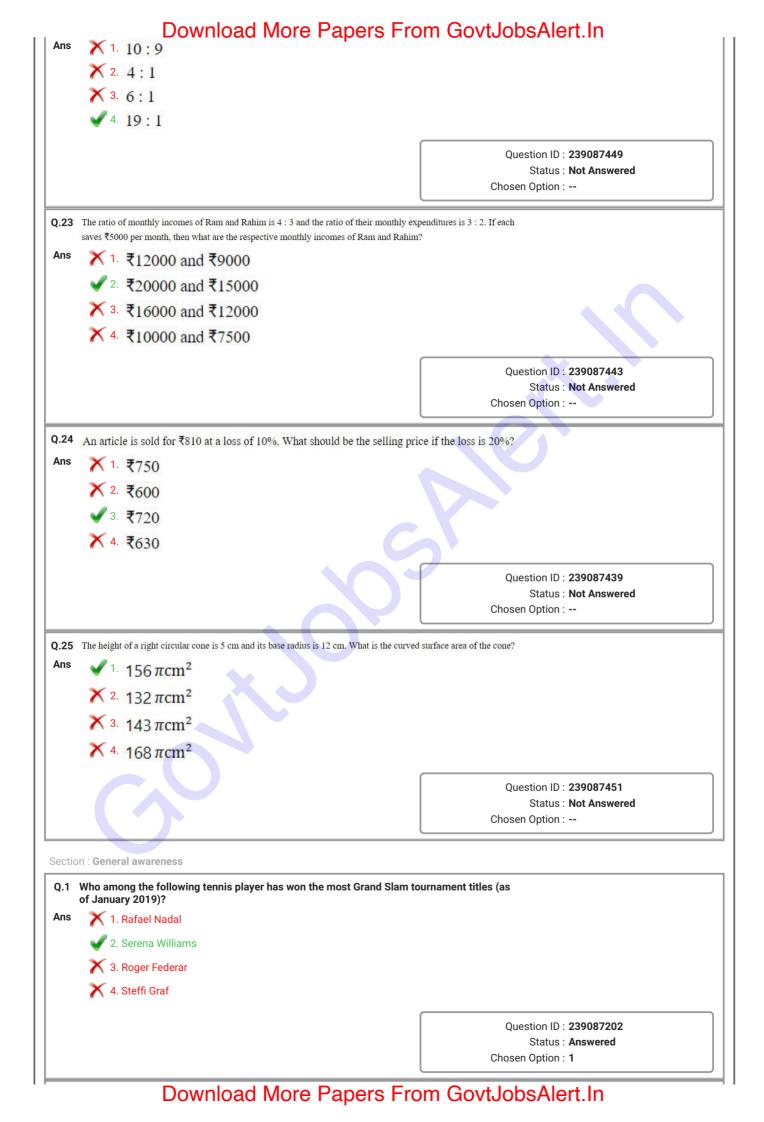


| Ans        | Download More Papers Fro   | om GovtJobsAlert.In  |
|------------|--|--|
| A115       | <ul> <li>★ 1. 235</li> <li>★ 2. 195</li> </ul>   |  |
|            | × 3. 115   |  |
|            | ✓ 4. 175   |  |
|            | <b>4</b> . 1/5   |  |
|            |  | Question ID : 239087431  |
|            |  | Status : <b>Answered</b><br>Chosen Option : <b>4</b>                                   |
|            |  |  |
| Q.6        | Pipe P can fill a tank alone in 7 hours. Pipe Q can fill the same tank alone in 13 hours. In together fill the tank? | how much time can they   |
| Ans        | × 1. 3 hours 18 minutes  |  |
|            | 2. 4 hours 33 minutes  |  |
|            | × <sup>3.</sup> 3 hours 45 minutes   |  |
|            | X 4 4 hours 12 minutes   |  |
|            |  |  |
|            |  | Question ID : 239087447<br>Status : Answered   |
|            |  | Chosen Option : 3  |
| Q.7        | For three numbers, the ratio of the first and the second number is 2 : 3 and that of the second                      | and the third number is 4 :  |
| Q.7        | 5. If the sum of the three numbers is 140, then what is the second number?   |  |
| Ans        | <b>×</b> 1. 32   |  |
|            | <b>X</b> 2. 96   |  |
|            | ✗ 3. 60  |  |
|            | ✓ 4. 48  |  |
|            |  | Question ID : 239087442  |
|            |  | Status : Answered  |
|            |  | Chosen Option : 4  |
| Q.8        | The Bar graph given below presents the marks (out of 100) obtained by 10   | students in a subject.   |
|            |  |  |
|            |  |  |
|            | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$  |  |
|            | 75 HILLING & S S S S S S S S S   |  |
|            | Students   |  |
|            | The average of marks obtained by S3 and S5 is what percent less than the r   | narks obtained by S9?  |
| Ans        | ▶ 1. 8%  | ggeneerbauronde, augentauron → augentera   |
|            | × 2. 10%   |  |
|            | 3. 7%  |  |
|            |  |  |
|            | X 4. 9%  |  |
|            | <b>X</b> 4. 9%   |  |
|            | X 4. 9%  | Question ID : 239087455<br>Status : Answered   |
|            | X 4. 9%  | Question ID : <b>239087455</b><br>Status : <b>Answered</b><br>Chosen Option : <b>3</b> |
|            |  | Status : <b>Answered</b><br>Chosen Option : <b>3</b>                                   |
| Q.9        | A sum of money becomes 3 times in 10 years at the rate of compound interest (compound years will it become 81 times? | Status : <b>Answered</b><br>Chosen Option : <b>3</b>                                   |
| Q.9<br>Ans | A sum of money becomes 3 times in 10 years at the rate of compound interest (compound                                | Status : <b>Answered</b><br>Chosen Option : <b>3</b>                                   |
|            | A sum of money becomes 3 times in 10 years at the rate of compound interest (compound years will it become 81 times? | Status : <b>Answered</b><br>Chosen Option : <b>3</b>                                   |





|            | <b>X</b> 4. 82.9  |  |
|------------|---|--|
|            |   | Question ID : <b>239087453</b><br>Status : <b>Answered</b><br>Chosen Option : <b>4</b> |
| 18         | A mixture has milk and water in the ratio (by volume) of 8 : 3. If 3 litres of water is adde<br>and water becomes 2 : 1. What are the quantities of milk and water respectively in the mi |  |
| ns         | $\times$ 1 16 litres and 6 litres   |  |
|            | $\times$ 2. 40 litres and 15 litres   |  |
|            | ✓ <sup>3.</sup> 24 litres and 9 litres  |  |
|            | ★ 4. 32 litres and 12 litres  |  |
|            |   | Question ID : <b>239087441</b><br>Status : <b>Answered</b><br>Chosen Option : <b>3</b> |
| .19        | The side of a cube is 15 cm. What is the base area of a cuboid whose volume is 175 cm <sup>3</sup> whose height is 32 cm?   | less than that of the cube and   |
| ns         | $\sqrt{1.100 \text{ cm}^2}$   |  |
|            | $\times$ 2. 200 cm <sup>2</sup>   |  |
|            | $\times$ 3. 325 cm <sup>2</sup>   |  |
|            | $\times$ 4. 160 cm <sup>2</sup>   |  |
|            | 100 0   |  |
|            |   | Question ID : 239087450<br>Status : Not Answered<br>Chosen Option :                    |
| .20        | What is the median of 6, 9, 13, 8, 3, 2, 5, 7 and 1   | 1?   |
| <b>Nns</b> | <b>X</b> 1. 6   |  |
|            | 2. 7  |  |
|            | × 3. 8<br>★ 4. 6.5  |  |
|            | A 4: 0.5  |  |
|            |   | Question ID : 239087437<br>Status : Not Answered                                       |
|            |   | Chosen Option :  |
| .21        | 2 0 4 1 12 2  |  |
|            | What is the value of $\frac{3}{7} \div \frac{9}{21} + 2 - \frac{4}{3} + \frac{1}{2} of \frac{12}{5} \times \frac{2}{12}$  | $\frac{3}{8} \div \frac{3}{9}$ ?   |
| Ans        | <b>X</b> 1. 2   |  |
|            | <b>X</b> 2. 4   |  |
|            | $\times$ 3. $\frac{17}{3}$  |  |
|            | - 14  |  |
|            |   |  |
|            | $\checkmark 4. \ \frac{14}{3}$  |  |
|            | $4.\frac{4}{3}$   | Question ID : 239087432  |



| S           | X 1. First female Indian MLA                                       |  |  |
|-------------|--|--|--|
|             | 🗙 2. First female Indian IPS officer                               |  |  |
|             | ✔ 3. First female Indian IAS officer                               |  |  |
|             | 🗙 4. First female Indian Chief Secretary                           |  |  |
|             |  | Question ID : 239087205                      |  |
|             |  | Status : Answered                            |  |
|             |  | Chosen Option : 3                            |  |
| ).3<br>.ns  | The Dargah of Sheikh Khwaja Qutubuddin Bakhtiyar Kaki is located   | lin:   |  |
|             | X 2. Agra  |  |  |
|             | X 3. Ajodhan   |  |  |
|             | 4. Ajmer   |  |  |
|             |  |  |  |
|             |  | Question ID : 239087187<br>Status : Answered |  |
|             |  | Chosen Option : 2                            |  |
|             |  |  |  |
| ).4<br>Ans  | Gir National Park is situated in:                                  |  |  |
|             | <ul> <li>I. Assam</li> <li>2. Gujarat</li> </ul>                   |  |  |
|             | X 3. Rajasthan   |  |  |
|             | X 4. West Bengal   |  |  |
|             | 4. West Bengar   |  |  |
|             |  | Question ID : 239087200                      |  |
|             |  | Status : Answered<br>Chosen Option : 3       |  |
|             |  |  |  |
|             | Which of the following is NOT related to fundamental rights?       |  |  |
| Ans         | 1. Right to life   |  |  |
|             | X 2. Right to education  |  |  |
|             | 3. Right to form association                                       |  |  |
|             | <ul> <li>4. Right to property</li> </ul>                           |  |  |
|             |  | Question ID : 239087184                      |  |
|             |  | Status : Answered                            |  |
|             |  | Chosen Option : 3                            |  |
| <u>)</u> .6 | Which of the following disease is caused by virus?                 |  |  |
| ns          | 🗙 1. Tetanus   |  |  |
|             | 🗸 2. Rubella   |  |  |
|             | 🗙 3. Leprosy   |  |  |
|             | 🗙 4. Malaria   |  |  |
|             |  | Question ID : 239087199                      |  |
|             |  | Status : Answered                            |  |
|             |  | Chosen Option : 2                            |  |
| 2.7         | Which of the following writs provides a remedy for a person who ha | as been unlawfully held in                   |  |
|             | prison?  |  |  |
| ns          | 🗙 1. Certiorari  |  |  |

|             | X 3. Prohibition  |  |
|-------------|---|--|
|             | X 4. Mandamus   |  |
|             |   | Question ID : <b>239087185</b><br>Status : <b>Answered</b><br>Chosen Option : <b>3</b>                   |
| Q.8         | Graphene is:  |  |
| Ans         |   |  |
|             | X 2. Isotope of boron   |  |
|             | 3. Allotrope of Carbon  |  |
|             | X 4. An alloy of tin  |  |
|             | • • •   |  |
|             |   | Question ID : <b>239087195</b><br>Status : <b>Answered</b><br>Chosen Option : <b>4</b>                   |
| Q.9         | Who was the President of Congress during Belgaum Summit of Cong   | press in 1924?   |
| Ans         |   |  |
|             | ✔ 2. M.K. Gandhi  |  |
|             | 🗙 3. Charu Majumdar   |  |
|             | X 4. J.L. Nehru   |  |
|             | •••   |  |
|             |   | Question ID : 239087189<br>Status : Answered   |
|             |   | Chosen Option : 3  |
| Ans         | <ul> <li>1. Mohammad Hidayatullah</li> <li>2. Bhairon Singh Shekhawat</li> </ul>  |  |
|             | 3. Sarvapalli RadhaKrishnan<br>4. K R Narayanan   | Question ID : <b>239087186</b><br>Status : <b>Answered</b><br>Chosen Option : <b>3</b>                   |
|             | • 4. K R Narayanan<br>With reference to the steel plants in India, which of the following pair  | Status : <b>Answered</b><br>Chosen Option : <b>3</b>   |
|             | <ul> <li>4. K R Narayanan</li> <li>With reference to the steel plants in India, which of the following pair</li> <li>1. Bokaro - Bihar</li> </ul>   | Status : <b>Answered</b><br>Chosen Option : <b>3</b>   |
|             | <ul> <li>4. K R Narayanan</li> <li>With reference to the steel plants in India, which of the following pair</li> <li>1. Bokaro - Bihar</li> <li>2. Durgapur - Odisha</li> </ul>   | Status : <b>Answered</b><br>Chosen Option : <b>3</b>   |
| ).11<br>Ans | <ul> <li>4. K R Narayanan</li> <li>With reference to the steel plants in India, which of the following pair</li> <li>1. Bokaro - Bihar</li> <li>2. Durgapur - Odisha</li> <li>3. Salem - Tamil Nadu</li> </ul>                                    | Status : <b>Answered</b><br>Chosen Option : <b>3</b>   |
|             | <ul> <li>4. K R Narayanan</li> <li>With reference to the steel plants in India, which of the following pair</li> <li>1. Bokaro - Bihar</li> <li>2. Durgapur - Odisha</li> </ul>   | Status : <b>Answered</b><br>Chosen Option : <b>3</b>   |
|             | <ul> <li>4. K R Narayanan</li> <li>With reference to the steel plants in India, which of the following pair</li> <li>1. Bokaro - Bihar</li> <li>2. Durgapur - Odisha</li> <li>3. Salem - Tamil Nadu</li> </ul>                                    | Status : <b>Answered</b><br>Chosen Option : <b>3</b>   |
| Ans         | <ul> <li>4. K R Narayanan</li> <li>With reference to the steel plants in India, which of the following pair</li> <li>1. Bokaro - Bihar</li> <li>2. Durgapur - Odisha</li> <li>3. Salem - Tamil Nadu</li> <li>4. Rourkela - West Bengal</li> </ul> | Status : Answered<br>Chosen Option : 3<br>rs is correct?<br>Question ID : 239087193<br>Status : Answered |
| Ans<br>).12 | <ul> <li>K R Narayanan</li> <li>With reference to the steel plants in India, which of the following pair</li> <li>1. Bokaro - Bihar</li> <li>2. Durgapur - Odisha</li> <li>3. Salem - Tamil Nadu</li> <li>4. Rourkela - West Bengal</li> </ul>    | Status : Answered<br>Chosen Option : 3<br>rs is correct?<br>Question ID : 239087193<br>Status : Answered |
| Ans         | <ul> <li>4. K R Narayanan</li> <li>With reference to the steel plants in India, which of the following pair</li> <li>1. Bokaro - Bihar</li> <li>2. Durgapur - Odisha</li> <li>3. Salem - Tamil Nadu</li> <li>4. Rourkela - West Bengal</li> </ul> | Status : Answered<br>Chosen Option : 3<br>rs is correct?<br>Question ID : 239087193<br>Status : Answered |
| Ans<br>).12 | <ul> <li>K R Narayanan</li> <li>With reference to the steel plants in India, which of the following pair</li> <li>1. Bokaro - Bihar</li> <li>2. Durgapur - Odisha</li> <li>3. Salem - Tamil Nadu</li> <li>4. Rourkela - West Bengal</li> </ul>    | Status : Answered<br>Chosen Option : 3<br>rs is correct?<br>Question ID : 239087193<br>Status : Answered |

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|             |  | Question ID : 239087181<br>Status : Answered<br>Chosen Option : 3                      |
| Q.13<br>Ans | <ul> <li>Book 'A brief history of time' is written by:</li> <li>1. John Green</li> <li>2. Stephen Hawking</li> <li>3. J K Rowling</li> </ul> |  |
|             | 🗙 4. Suzame Colling  |  |
|             |  | Question ID : <b>239087203</b><br>Status : <b>Answered</b><br>Chosen Option : <b>1</b> |
| Q.14        | Muga silk is associated to which of the following states of India?   |  |
| Ans         | 🗙 1. Arunachal Pradesh   |  |
|             | 🗙 2. Bihar   |  |
|             | 🗙 3. Maharashtra   |  |
|             | ✔ 4. Assam   |  |
|             |  | Question ID : 239087182  |
|             |  | Status : Answered  |
|             |  | Chosen Option : 4  |
| Q.15        | Which of the following pairs is INCORRECTLY matched?   |  |
| Ans         | X 1. Colosseum - Italy   |  |
|             | X 2. Machu Picchu - Peru   |  |
|             | ✔ 3. Chichen Itza - Brazil   |  |
|             | 🗙 4. Petra - Jordan  |  |
|             |  | Question ID : 239087190  |
|             |  | Status : Answered  |
|             |  | Chosen Option : 3  |
| Q.16        | Kumbh Mela is NOT held at:   |  |
| Ans         | 🗙 1. Haridwar  |  |
|             | 🗙 2. Ujjain  |  |
|             | 3. Puri  |  |
|             | X 4. Allahabad   |  |
|             |  | Question ID : 239087183  |
|             |  | Status : Answered  |
|             |  | Chosen Option : 4  |
| Q.17        | Who of the following is referred to as Dhing Express?  |  |
| Ans         | 🗙 1. Milkha Singh  |  |
|             | ✔ 2. Hima Das  |  |
|             | 🗙 3. P.T. Usha   |  |
|             | 🗙 4. Dutee Chand   |  |
|             |  | Question ID : 239087201  |
|             |  | Status : Answered  |
|             |  | Chosen Option : 2  |
|             | Download Mora Papara Er  |  |

|             | Vyas Samman 2018 conferred to:   |  |  |  |  |
|-------------|--|--|--|--|--|
| ns          | 🗙 1. Amitav Ghosh  |  |  |  |  |
|             | <ul> <li>2. Mamta Kalia</li> <li>3. Leeladhar Jagudi</li> <li>4. K Siva Reddy</li> </ul> |  |  |  |  |
|             |  |  |  |  |  |
|             |  |  |  |  |  |
|             |  |  |  |  |  |
|             |  | Question ID : <b>239087204</b><br>Status : <b>Answered</b> |  |  |  |
|             |  | Chosen Option : 1  |  |  |  |
|             | Reserve Bank of India (RBI) does not transact the business of w<br>Government?           | hich of the following State                                |  |  |  |
| Ans         | X 1. Telangana   |  |  |  |  |
|             | <ul> <li>2. Jammu and Kashmir</li> </ul>   |  |  |  |  |
|             | X 3. Meghalaya   |  |  |  |  |
|             | × 4. Bihar   |  |  |  |  |
|             |  |  |  |  |  |
|             |  | Question ID : 239087192                                    |  |  |  |
|             |  | Status : Answered<br>Chosen Option : 2                     |  |  |  |
|             |  |  |  |  |  |
| Q.20        | Kishtwar National Park is located in:  |  |  |  |  |
| Ans         | ✔ 1. Jammu and Kashmir   |  |  |  |  |
|             | 🗙 2. Himachal Pradesh  |  |  |  |  |
|             | 🗙 3. Uttrakhand  |  |  |  |  |
|             | 🗙 4. Jharkhand   |  |  |  |  |
|             |  |  |  |  |  |
|             |  | Question ID : 239087198<br>Status : Answered               |  |  |  |
|             |  | Chosen Option : 3  |  |  |  |
|             |  |  |  |  |  |
| Q.21<br>Ans | Which of the following pairs is INCORRECTLY matched?                                     |  |  |  |  |
| AIIS        | 1. Nagarjunasagar - Andhra Pradesh   |  |  |  |  |
|             | 2. Farakka - West Bengal   |  |  |  |  |
|             | 🗙 3. Korba - Chattisgarh   |  |  |  |  |
|             | 🗸 4. Tawa - Gujarat  |  |  |  |  |
|             |  | Question ID : 239087191                                    |  |  |  |
|             |  | Status : Answered  |  |  |  |
|             |  | Chosen Option : 1  |  |  |  |
| 0 22        | Einstein was awarded the Nobel Prize for:  |  |  |  |  |
| Ans         | 1. Theory of Brownian motion   |  |  |  |  |
|             | 2. Theory of relativity  |  |  |  |  |
|             | X 3. Theory of specific heat   |  |  |  |  |
|             |  |  |  |  |  |
|             | 4. Theory of photoelectric effect  |  |  |  |  |
|             |  | Question ID : 239087196                                    |  |  |  |
|             |  | Status : <b>Answered</b><br>Chosen Option : <b>4</b>       |  |  |  |
|             |  |  |  |  |  |

|        | 🗙 4. Shah Alam II                               |  |
|--------|---|--|
|        |   | Question ID : <b>239087188</b><br>Status : <b>Answered</b><br>Chosen Option : <b>4</b> |
| Q.24 \ | Which of the following is richest in Vitamin C? |  |
| Ans    | 🗙 1. Soya Milk                                  |  |
|        | ✔ 2. Amla                                       |  |
|        | X 3. Carrot                                     |  |
|        | X 4. Apple                                      |  |
|        |   | Question ID : <b>239087197</b><br>Status : <b>Answered</b><br>Chosen Option : <b>2</b> |
| Q.25 I | Fiscal Policy is formulated by in India.        |  |
| Ans    | 1. Finance Ministry                             |  |
|        | 2. NITI Ayog                                    |  |
|        | X 3. RBI  |  |
|        | 🗙 4. Different Banks                            |  |
|        |   | Question ID : 239087194  |
|        |   | Status : Answered<br>Chosen Option : 3   |