

| Q $\cdot$ N | Folde <br>  <br> Quest ion Code | Topic | Question with Answer Options |  | $\begin{gathered} \text { Imag } \\ \mathbf{e} \end{gathered}$ <br> (If Any) | Corr ect Ans wer (Opti on A,B,C, <br> D <br> ) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 5_29 <br> Mathe <br> matic $11348$ | Comparing Quantities <br> Chapter 8 | Francis bought an ALTUS PC in May 2006. What is the total price that he would be paying for it? |  | Take home your ALTUS PC Today!!! <br> an ALTUS PC by paying just now \& the rest in 20 MONTHLY MENTS of Rs. 1,600 each. er valid till 31st May 2006 | D |
|  |  | Answer Options |  |  |  |  |
|  |  | Option A | A Option <br> B  | Option C | Option D |  |
|  |  | Rs. 5000 | Rs. 32000 | Rs. 35500 | Rs. 37000 |  |


| $\mathbf{Q}$ $\mathbf{N}$ | Folde <br> r <br> name <br>  <br> Quest <br> ion <br> Code | Topic | Question with Answer Options |  | $\begin{gathered} \text { Imag } \\ \text { e } \\ \text { (If } \\ \text { Any) } \end{gathered}$ | Corr ect Ans wer (Opti on $\mathrm{A}, \mathrm{~B}, \mathrm{C},$ <br> D <br> ) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | 5_29 <br> Mathe <br> matic <br> s <br> 11351 | Comparing If <br> Quantities co <br> Chapter 8 d | If 6 men take 4 days to complete a job, how many days will 12 men take? |  |  | A |
|  |  | Answer Options |  |  |  |  |
|  |  | Option A | A Option <br>  B | Option C |  |  |
|  |  | 2 days | 3 days | 8 days |  |  |


| Q $\cdot$ N | Folde <br> r <br> name <br>  <br> Quest <br> ion <br> Code | Topic | Question with Answer Options |  | $\begin{gathered} \text { Imag } \\ \text { e } \\ \text { (If } \\ \text { Any) } \end{gathered}$ | Corr ect Ans wer (Opti on $\mathrm{A}, \mathrm{~B}, \mathrm{C},$ <br> D <br> ) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | 5_29 <br> Mathe <br> matic $11360$ | Comparing T <br> Quantities S <br> Chapter 8 A <br>  p <br>  T <br>  ti <br>  m <br>  m <br>  R <br>  ch <br>  In <br>  a <br>   | Tina called her friends Shama, Jenny, Roma and Aashka over to her house to play. They all arrived at Tina's house at different times. Shama arrived 5 minutes after Jenny but 10 minutes before Aashka. Roma and Tina were playing chess when Jenny arrived. In what order did they arrive at Tina's house? |  |  | A |
|  |  | Answer Options |  |  |  |  |
|  |  | Option A | Option <br> B | Option C | Option D |  |
|  |  | Roma, Jenny, Shama, Aashka |  | Roma, Shama, Jenny, Aashka | Jenny, Shama, Aashka, Roma |  |




| $\begin{aligned} & \mathbf{Q} . \\ & \mathbf{N} \end{aligned}$ | Folder name \& Questio n Code | Topic | Question with Answer Options |  |  | Image (If Any) |  | Correct <br> Answer <br> (Option- <br> A,B,C,D) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | $\begin{aligned} & \text { 3_19 } \\ & \text { Mathematic } \\ & \text { s } 2697 \end{aligned}$ | RATIONAL NUMBERS Chapter 9 | 8 children have to share two thirds of a watermelon equally. What part of the whole watermelon would each child get? |  |  |  |  | A |
|  |  | Answer Options |  |  |  |  |  |  |
|  |  | $\begin{gathered} \text { Option A } \\ \frac{2}{3} \div 8 \end{gathered}$ |  | Option B |  | ption C | $\begin{gathered} \text { Option D } \\ 8 \div \frac{3}{2} \end{gathered}$ |  |
|  |  |  |  | $8 \div \frac{2}{3}$ |  | $\frac{2}{3} \times 8$ |  |  |



| 9 | 1_4 <br> Mathem atics $7572$ | Rational <br> Numbers <br> Chapter 9 | In a knock-out type tournament, the winners of the first round meet in the second round and the losers are knocked out of the tournament. Similarly, the winners of the second round meet in the third round, while the losers are knocked out, and so on. In any round, if the number of players is odd, one player gets a walk-over. <br> What will be the total number of matches played in a tournament with 8 participants? |  |  | B |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Answer Options |  |  |  |  |
|  |  | Option A | Option B | Option C | Option D |  |
|  |  | 6 | 7 | 8 | 10 |  |


| 10 | 1_4 <br> Mathem atics $7573$ | Rational  <br> Numbers In a knock-out type tournament, <br> the winners of the first round <br> meet in the second round and the <br> losers are knocked out of the <br> tournament. Similarly, the winners <br> of the second round meet in the <br> third round, while the losers are <br> knocked out, and so on. In any <br> round, if the number of players is <br> odd, one player gets a walk-over. <br> In a tournament where the total <br> number of matches played is 5, <br> the number of participants must <br> be  | In a knock-out type tournament, the winners of the first round meet in the second round and the losers are knocked out of the tournament. Similarly, the winners of the second round meet in the third round, while the losers are knocked out, and so on. In any round, if the number of players is odd, one player gets a walk-over. <br> In a tournament where the total number of matches played is 5 , the number of participants must be |  |  | C |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Answer Options |  |  |  |  |
|  |  | Option A | Option B | Option C | Option D |  |
|  |  | 4 | 5 | 6 | 7 |  |





| 14 | 1_2 <br> Mathema tics <br> 6861 | Rational <br> Numbers <br> Chapter 9 | The sum of the ages of 5 children is 20 years. After how many years will the sum of their ages be 40 years? |  |  | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Answer Options |  |  |  |  |
|  |  | Option A | Option B | Option C | Option D |  |
|  |  | 4 | 5 | 10 | 20 |  |


| S. <br> No. | Folder <br>  <br> Question <br> Code | Topic | Question with Answer Options | Image | Correct <br> Answer <br> (Option - <br> A,B,C,D) |
| :--- | :--- | :--- | :--- | :---: | :---: |
| 154 | Rational <br> Mathemat <br> ics | Numbers <br> Chapter 9 | Out of 8 almirahs in a Library,3 contains <br> books related to Languages and 3 are <br> filled with books of Science. The <br> remaining almirahs are equally <br> distributed for organising the books of <br> Social Science and Mathematics. <br> What fraction of total almirahs are <br> occupied by books of Mathematics? | C |  |

