| S.No | Folder Number and Question Code | Topic | Question with Answer options |  | Image if any |  | Correct Answer |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 5_29 Mathematics$11326$ | INTEGERS CHAPTER 1 | A point $P$ is shown on the number line: Starting from P, if you moved 5 units to the right and then 7 units to the left on this line, where would you end up? |  |  |  | C |
|  |  |  |  | Ans | Options |  |  |
|  |  | Option |  | Option B | Option C | Opt | on D |
|  |  | Between 0 | and 1. | At -7. | Between -3 and - <br> 4. | Between | n -4 and - <br> 5. |





| Q N | Folder name \& Questio n Code | Topic | Question with Answer Options |  | Image (If Any) |  | Correct Answer (OptionA,B,C,D) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 | 3_19 <br> Mathematic $\text { s } 2694$ | FRACTIONS AND DECIMALS CHAPTER 2 | $12-\frac{(2+2 \times 3)}{2} \text { equals }$ |  |  |  |  | A |
|  |  | Answer Options |  |  |  |  |  |  |
|  |  | Option A |  | Option B | Option C | Option D |  |  |
|  |  | 8 |  | 6 | 2 | 0 |  |  |



|  | 50 | 75 | 80 | 125 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |



| 8 | 1_4 <br> Mathem atics $7540$ | Fractions Whic <br> and about <br> Decimals num <br> CHAPTER 2  | Which of the following is true about $202 \%$ of a given number? | rue |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Answer Options |  |  |  |
|  |  | Option A | Option B | Option C | Option D |
|  |  | It is greater than double the given number. | It is about 200 times the given number. | It is 202 more than the given number. | It is about half the given number |




| S.No | Folder Number and Question Code | Topic | Question with Answer options |  | Image if any | Correct <br> Answer |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 5_27 <br> Mathematics $8347$ | FRACTION AND DECIMALS CHAPTER 2 | 87 hundredths is a number lying between? | ying |  | A |
|  |  |  | Ans | ions |  |  |
|  |  | Option A | Option B | Option C |  | tion D |
|  |  | 0 and 1 | 1 and 10 | 10 and 100 |  | and 1000 |


| $\begin{aligned} & \mathrm{Q} . \\ & \mathrm{N} \end{aligned}$ | Folder name \& Question Code | Topic | Question with Answer Options |  |  | Image (If Any) | Correct <br> Answer <br> (Option <br> A,B,C,D) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12 | 5_27 <br> Mathe <br> matic <br> s8358 | Fractions and Decimals CHAPTER 2 | A sports teacher had 1026 sweets. After distributing these equally amongst all the participants in a sports meet, he had just 1 sweet left with him. Which of these could be the number of sweets given away to each participant? |  |  |  | A |
|  |  | Answer Options |  |  |  |  |  |
|  |  | Option A |  | Option B | Option C | Option D |  |
|  |  | 5 |  | 6 | 8 | can't say without knowing the number of participants. |  |


| $\begin{aligned} & \mathrm{Q} . \\ & \mathrm{N} \end{aligned}$ | Folder name \& Question Code | Topic Ques <br> Optio | Question with Answer Options |  | Image (If Any) | Correct <br> Answer <br> (Option <br> A,B,C,D) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13 | 5_27 <br> Mathe <br> matic <br> s | Fractions Kevin <br> and <br> Decimals $* 34$ <br> CHAPTER 2 the r <br> divis <br>  the fo <br>   | Kevin wants to replace the <br> * between the numbers 65 <br> * 34 with a digit so that the resulting number is divisible by 4 . Which of the following is true? |  |  | D |
|  | 8363 | Answer Options |  |  |  |  |
|  |  | Option A | Option B | Option C |  |  |
|  |  | He can replace it with any digit, the resulting number will be divisible by 4 anyway. | He should replace it with 4 only. | He should replace <br> it with either 2 or <br> 4. | No matter what digit he chooses, the resulting number can never be divisible by 4 . |  |



SET 7 Mathematics Class VII

