## Subject- Mathematics

Class-VIII


|  |  | Answers option |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Option B $\mathbf{M}$ $\mathbf{M}$ $\mathbf{B}$. |  | Option C <br> M <br> c. |  |  |
| 3 | 3_18Mathematics3372 | VISUALISING SOLID SHAPES What is the minimum <br> number of degrees by <br> which the shape <br> below has to be <br> rotated (about its <br> centre) so that it <br> looks exactly the same <br> as it does now? |  |  |  |  |  | D |
|  |  | $\begin{array}{\|ll} \hline & \text { Option } \mathrm{A} \\ \hline 9^{0} & \\ \hline \end{array}$ |  | Answ Option B $100^{\circ}$ | ers opt | $\begin{gathered} \hline \text { Option C } \\ \hline 180^{\circ} \\ \hline \end{gathered}$ | $\begin{array}{r} \text { Option } \\ \hline 360^{\circ} \\ \hline \end{array}$ |  |
| 4 | $\begin{gathered} 2 \_11 \\ \text { Mathematics } \\ 4432 \end{gathered}$ |  |  |  |  |  |  | C |








