

|  | 1st | 6.1 Draw the sectional projection \& development of prism in simple position by a cutting plane perpendicular to one reference plane and inclined to other reference plane. |
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|  | 2nd | 6.1 Draw the sectional projection \& development of prism, cylinder in simple position by a cutting plane perpendicular to one reference plane and inclined to other reference plane. |
|  | 3rd | 6.1 Draw the sectional projection \& development of prism, cylinder in simple position by a cutting plane perpendicular to one reference plane and inclined to other reference plane. |
|  | 4th | 6.1 Draw the sectional projection \& development of cone and pyramid in simple position by a cutting plane perpendicular to one reference plane and inclined to other reference plane. |
|  | 5th | 6.1 Draw the sectional projection \& development of cone and pyramid in simple position by a cutting plane perpendicular to one reference plane and inclined to other reference plane. |
| 7th | 6th | 6.1 Draw the sectional projection \& development of cone and pyramid in simple position by a cutting plane perpendicular to one reference plane and inclined to other reference plane. |
|  | 1st | 6.1 Draw the sectional projection \& development of cone and pyramid in simple position by a cutting plane perpendicular to one reference plane and inclined to other reference plane. |
|  | 2nd | 6.1 Draw the sectional projection \& development of cone and pyramid in simple position by a cutting plane perpendicular to one reference plane and inclined to other reference plane. |
|  | 3rd | 6.1 Draw the sectional projection \& development of cone and pyramid in simple position by a cutting plane perpendicular to one reference plane and inclined to other reference plane. |
|  | 4th | 6.1 Draw the sectional projection \& development of cone and pyramid in simple position by a cutting plane perpendicular to one reference plane and inclined to other reference plane. |
|  | 5th | 6.1 Draw the sectional projection \& development of cone and pyramid in simple position by a cutting plane perpendicular to one reference plane and inclined to other reference plane. |
| 8th | 6th | 6.2 Draw true shape of the cutting sections. |
|  | 1st | 6.2 Draw true shape of the cutting sections. |
|  | 2nd | 6.2 Draw true shape of the cutting sections. |
|  | 3rd | 6.2 Draw true shape of the cutting sections. |
|  | 4th | 6.2 Draw true shape of the cutting sections. |
|  | 5th | 6.2 Draw true shape of the cutting sections. |
| 9th | 6th | 6.2 Draw true shape of the cutting sections. |
|  | 1st | 6.2 Draw true shape of the cutting sections. |
|  | 2nd | 6.2 Draw true shape of the cutting sections. |
|  | 3rd | 6.2 Draw true shape of the cutting sections. |
|  | 4th | 7.1 Draw isometric view \& Isometric projection of prism, pyramid, cone \& cylinder with axis horizontal and vertical with construction of isometric scales. |
|  | 5th | 7.1 Draw isometric view \& Isometric projection of prism, pyramid, cone \& cylinder with axis horizontal and vertical with construction of isometric scales. |
| 10th | 6th | 7.1 Draw isometric view \& Isometric projection of prism, pyramid, cone \& cylinder with axis horizontal and vertical with construction of isometric scales. |
|  | 1st | 7.1 Draw isometric view \& Isometric projection of prism, pyramid, cone \& cylinder with axis horizontal and vertical with construction of isometric scales. |
|  | 2nd | 7.1 Draw isometric view \& Isometric projection of prism, pyramid, cone \& cylinder with axis horizontal and vertical with construction of isometric scales. |
|  | 3rd | 7.1 Draw isometric view \& Isometric projection of prism, pyramid, cone \& cylinder with axis horizontal and vertical with construction of isometric scales. |
|  | 4th | 8.1 Explain terms related to building drawing |
|  | 5th | 8.1 Explain terms related to building drawing |
| 11th | 6th | 8.1 Explain terms related to building drawing |
|  | 1st | 8.2 Draw plan, elevation of single room building with verandah |
|  | 2nd | 8.2 Draw plan, elevation of single room building with verandah |
|  | 3 rd | 8.2 Draw plan, elevation of single room building with verandah |
|  | 4th | 8.2 Draw plan, elevation of single room building with verandah |
|  | 5th | 8.2 Draw plan, elevation of single room building with verandah |
| 12th | 6th | 8.2 Draw plan, elevation of single room building with verandah |
|  | 1st | 8.2 Draw plan, elevation of single room building with verandah |
|  | 2nd | 8.2 Draw plan, elevation of single room building with verandah |
|  | 3rd | 8.2 Draw plan, elevation of single room building with verandah |
|  | 4th | 9.1 Introduction-Settings, Limits etc. |
|  | 5th | 9.1 Introduction-Settings, Limits etc. |
| 13th | 6th | 9.1 Introduction-Settings, Limits etc. |


| 14th | 1st | 9.1 Introduction-Settings, Limits etc. |
| :---: | :---: | :---: |
|  | 2nd | 9.1 Introduction-Settings, Limits etc. |
|  | 3rd | 9.2 Auto CAD commandsDraw commands (Line, circle, are polygon, ellipse, rectangle). Edit command, Dimension commands and Modify Commands for two dimensional drafting only. |
|  | 4th | 9.2 Auto CAD commandsDraw commands (Line, circle, are polygon, ellipse, rectangle). Edit command, Dimension commands and Modify Commands for two dimensional drafting only. |
|  | 5th | 9.2 Auto CAD commandsDraw commands (Line, circle, are polygon, ellipse, rectangle). Edit command, Dimension commands and Modify Commands for two dimensional drafting only. |
|  | 6th | 9.3.1 Orthographic projections of lines, planes sand solids as per chapter 5.0. |
|  | 1st | 9.3.1 Orthographic projections of lines, planes sand solids as per chapter 5.0. |
|  | 2nd | 9.3.1 Orthographic projections of lines, planes sand solids as per chapter 5.0. |
|  | 3rd | 9.3.2 Isometric projection as per Chapter 7.0. |
|  | 4th | 9.3.2 Isometric projection as per Chapter 7.0. |
|  | 5th | 9.3.2 Isometric projection as per Chapter 7.0. |
| 15th | 6th | 9.3.2 Isometric projection as per Chapter 7.0. |

