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Surfaces - Cone -Radial line method -Animation Development of Surfaces - Prism -Parallel line method -Animation Development of Surfaces - Cylinder -Parallel line method -Animation Isometric Projections -Conversion of Orthographic Views
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Engineering Drawing Projections of Solids -Classification of solids Isometric Projections Conversion of Orthographic Views -2 GD /u0026T Datums - How do they work and how do they control Degrees of Freedom (DOF) 3 Essentials Factors That Make Learning GD /u0026T Page 7/25

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Simple Explanation Development of cone | Development of Surfaces 1 **Engineering Drawing** 5.1-Sectioning of a Cone GD /u0026T Basics -Flatness Isometric projections Spherical Frustum -Four Centre Method Isometric Projections

<u>- Regular Cylinder -</u> Page 9/25

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Hexagonal Prism
Sections of Solids Pyramid - a Base Edge
Parallel to VP - Cut by
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q1¢, rem' spectively. Join 120 mm long line p1¢q1¢ 120 p2 p and measure its inclinations with xy as q1' q' true inclination of line PQ with the H.P. 50 Here q = 25°. Fig. 9.54 5.

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