

## Engineering Drawing Plane And Solid Geometry

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### Engineering Drawing Basic | Interview Question and Answers

An engineering drawing is a type of technical drawing that is used to convey information about an object. A common use is to specify the geometry necessary for the construction of a component and is called a detail drawing. Usually, a number of drawings are necessary to completely specify even a simple component.

### Engineering Drawing Plane And Solid

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### **Projection of Solids and Section of Solids**

Pyramids – a polyhedron formed by a plane surface as its base and a number of triangles as its side faces, all meeting at a point, called vertex or apex. Axis – the imaginary line connecting the apex and the center of the base. Inclined/slant faces – inclined triangular side faces. Inclined/slant/longer edges – the edges which connect the apex and the base corners.

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## **Lecture 10 29.08**

A solid is a three dimensional object having length, breadth and thickness. It is Completely bounded by a surface or surfaces, which may be curved or plane. The shape of a solid is described orthographically by drawing its two orthographic projections, usually, on the two principal planes of projection i.e., HP and VP.

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