

## Mechanical Engineering Drawing Basic Questions

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Ans53 - The lines used to represent the material which has been cut by the cutting plane are called section lines. They are also called hatchings or crosshatchings. These are equally spaced lines inclined at 45° to the horizontal.

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Following are frequently asked mechanical engineering interview questions for freshers as well as experienced engineering candidates. 1) What is the second law of thermodynamics? The second law of thermodynamic depicts that the total entropy of an isolated system can never reduce over time. 2) What is ferrite? Ferrite is a magnetic iron rock.

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This was one of my first questions almost 12 years ago when I first heard that a draftsman was an actual legit job! Engineering Drawings are used mostly during the fabrication stages of a component / assembly or complete equipment (like a heat exchanger, storage tank, drum, engine, etc.) . The drawing is the link ... How are Engineering ...

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If you have a degree or diploma in mechanical engineering. And looking for a job in the mechanical field. Then this article can help you with your interview preparation. In this article, we will discuss commonly asked interview questions and answers on mechanical Design. Interview questions discussed here are from the engineering curriculum.

*Mechanical Design Interview Questions and Answers ...*

The basic drawing standards and conventions are the same regardless of what design tool you use to make the drawings. In learning drafting, we will approach it from the perspective of manual drafting. If the drawing is made without either instruments or CAD, it is called a freehand sketch. Figure 12 - Drawing Tools. "Assembly" Drawings

*Design Handbook: Engineering Drawing and Sketching ...*

communication (technical/engineering drawing) may prove irreplaceably useful. Drawing (just like photography) is one of the basic forms of visual communication. Drawing is used to record objects and actions of everyday life in an easily recognizable manner. There are two major types of drawings: artistic drawings and technical drawings.

*BASIC ENGINEERING DRAWING - WikiEducator*

Basics of mechanical engineering with introduction to all courses, subjects, topics and basic concepts - I have personally interviewed many mechanical engineers for jobs at various companies. During several interviews, I have observed that many job seekers give incomplete answers or wrong answers to some of the technical questions asked during interview .

*Basics of Mechanical Engineering*

$d_1$  = distance from fulcrum to weight.  $d_2$  = distance from fulcrum to point where force is applied. As illustrated below, when the fulcrum was shifted toward the weight so the weight is 1 meter from the fulcrum while the force being applied is 2 meters away from the fulcrum, the force is reduced by 50 percent.

*Mechanical Reasoning: Preparation, Practice & Example Test ...*

1.drawing instruments and sheet layout. 2.lines, lettering and dimensioning. 3.geometrical constructions. 4.scales. 5.conic sections. 6.engineering curves. 7.orthographic projections. 8.projections of points. 9.projections of straight lines. 10.projections of planes. 11.projections of solids. 12.sections of solids. 13.development of surfaces. 14.intersection of surfaces

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Mechanical Engineering; Engineering Drawing (Web) Syllabus; Co-ordinated by : IIT Guwahati; Available from : 2014-09-30. Lec : 1; Modules / Lectures. Introduction and Geometric Constructions. Introduction to Engineering Drawing ; Drawing Layout and Lettering ; Lines and Dimensioning; Geometrical Constructions: Part-1; Geometric construction ...

*NPTEL :: Mechanical Engineering - Engineering Drawing*

Engineering Drawing for beginners. November 2015; DOI: 10.13140/RG.2.1.3227.8483. Authors: Md. Roknuzzaman. ... th at foc us o n t he basic r u l es a n d s pecif ic a t ions in r e l a t ion to ...

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In computer graphics drawing are created by serious primitives who are represented by the coordinates of their end points. Certain changes in these drawings can be made by performing some mathematical operations on these coordinates. The basic transformations are Scaling, Rotation, translation, etc.. Revit Interview Questions ; Question 12.

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