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hehehe actually this video made for my assignment, but i just wanna to upload and get some comment from u guys the pro , because this is my first time to try engineering drawing , and btw im so so ...

**Engineering Drawing ( Basic Isometric )**

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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**

Figure 2 - An Isometric Drawing. Any engineering drawing should show everything: a complete understanding of the object should be possible from the drawing. If the isometric drawing can show all details and all dimensions on one drawing, it is ideal. One can pack a great deal of information into an isometric drawing.

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

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**Engineering drawing N2 (Book, 1997) [WorldCat.org]**

Any engineering drawing should show everything: a complete understanding of the object should be possible from the drawing. If the isometric drawing can show all details and all dimensions on one drawing, it is ideal. One can pack a great deal of information into an isometric drawing.

**Engineering Drawing and Sketching - University of Minnesota**

Engineering Drawing TVET FIRST NATED SERIES Student's Book N3 ... oblique drawings – N2). An isometric view of an object can be obtained by choosing the viewing direction in such a way that the angles between the projection of the x, y, and z axes are all the same, or 120°. For example, when taking a

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Many objects are formed by a collection of geometrical shapes such as cubes, cones, spheres, cylinders, prisms, pyramids, etc., and where any two of these shapes meet, some sort of curve of intersection or interpenetration results. It is necessary to be able to draw these curves to complete drawings in orthographic projection or to draw patterns and developments.

**Interpntration - Engineering Drawing - Joshua Nava Arts**

This N2 course builds on the mechanical engineering knowledge and skills gained at N1 level. It further develops your skills in engineering drawing, and assists in preparing you for a career as a millwright.

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ALL drawing work including candidate information must be done in pencil. A radius curve stencil may be used to draw smaller arcs. Unspecified radii must be R3. A balanced layout is very important and candidates will be penalised for poor planning. ALL drawing work must conform to the latest SANS 10111 Code of Practice for Engineering Drawing.

**PAST EXAM PAPER & MEMO N3 - ekurhulenitech.co.za**

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A compressed handbook designed for the students of engineering disciplines for learning the basics of engineering drawing.

**(PDF) Engineering Drawing for beginners - ResearchGate**

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