

Engineering Drawing N2 Examples

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Engineering Drawing N1 Engineering Drawing NATED Series N1 Student's Book TVET FIRST NATED SERIES Engineering Drawing TVET FIRST NATED SERIES ... example 1 The figure shows a front view and an auxiliary view of a rectangular square prism inclined at 45°. Copy the given views and project a top view as seen in

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1. Using only a pencil and eraser, make a full scale (use the size given in the book) freehand drawing of the pliers shown in Figure 1.8 below. Figure 1.8 Freehand pliers 2. Use only a pencil and eraser to make a freehand drawing of the hammer shown in Figure 1.9. The drawing should be twice the size of the original. Figure 1.9 Freehand hammer Figure 1.7

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Sectional Drawing N2

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.

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ENGINEERING DRAWING STANDARDS MANUAL

Isometric Drawing. In an isometric drawing, the object's vertical lines are drawn vertically, and the horizontal lines in the width and depth planes are shown at 30 degrees to the horizontal. When drawn under these guidelines, the lines parallel to these three axes are at their true (scale) lengths.

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Isometric Drawing N2

Last Updated on Sat, 04 Aug 2018 | Engineering Drawing. 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.

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Perspective Drawing N3 (1)

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