

## **N D Bhatt Engineering Drawing For 1st Year Diploma**

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***N.D.BHATT||Engineering Drawing||Engineering Graphic***

***Engineering Drawing by N.D Bhatt Course***

***PROJECTIONS OF POINTS***

***PROJECTIONS OF STRAIGHT LINES - I***

## **PROJECTIONS OF PLANES**

### **Orthographic projections**

#### **1 Basics of engineering drawing|N.D.Bhatt|Engineering Drawing|Engineering Graphic**

Basics of engineering drawing...

This video is taken from the book N.D.Bhatt...

**Projections of straight lines-2(problem no. 1 to 9 in N.D.bhatt text book solutions with animation)** Projections\_of\_straight\_lines #Engineering\_Drawing.

**[part 1] Engineering Drawing by ND Bhatt chapter 1** This channel is properly handled By PMO. PMO is an **Engineering** Society , whose founder is Eng. Muhammad Tahir, Tahir is also ...

### **Projections of solids-II**

**Projections of Solids 13(a) exercise solutions** Engineering\_Drawing #Projections\_of\_Solids.

## **PROJECTIONS OF STRAIGHT LINES - II**

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**Projections of planes, problem no. 1 Solution (Engineering drawing by N. D. Bhatt)**

ENGINEERINGDRAWING #AUTOCAD #ANSYS <https://youtu.be/ogWEHUPOAwM>.

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**Sections of solids, problem no. 3 (Engineering drawing by N.D.Bhatt)** Engineeringdrawing #SECTIONSOF SOLIDS.

**Plain Scales Problem 1** Construct a scale of 1:4 to show centimeters and long enough to measure upto 5 decimeters Support me pursue my passion of ...

**Projections of straight lines-1, problem no. 1(C) [Engineering drawing by N. D. Bhatt]** ENGINEERINGDRAWING #AUTOCAD #ANSYS.

**model 6:Dividing a Circle into Equal Parts|"In 3D"|N D BHATT|Engineering Drawing**

**Projection of Lines\_Level 2 Problem 1** A straight line 55 mm long makes an angle of 30 deg to the HP and 45 deg to the VP. The end A is 12 mm in front of the VP and 15 ...

**Isometric Views Problem 1** Isometric Projection is a type of pictorial projection in which the three dimensions of a solid are available in one single view, ...

**Projections of solids-II, problem no. 11 (Engineering drawing by N. D. Bhatt)** Engineering\_drawing <https://youtu.be/zjimktoygdQ>.

**Projection of Solids\_Problem 1 in AUTOCAD** Problem based on Projection of Solids: Draw the projections of a pentagonal prism, base 25 mm side and axis 50 mm long, ...

**Projections of solids-I**

**model 2:Sheet And Sheets Layout|N.D.BHATT|Engineering Drawing|Pk Adits**

**Model 9:To Construct Regular Polygon|"In 3D"|N D BHATT|Engineering Drawing**

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**Problem no. 3; Projections of planes** Projections\_Of\_Planes.

**Projections of lines 10(b), problem no. 3** Projections\_of\_straight\_lines #Engineering\_Drawing.

**Orthographic projections; Figure 20.47 (ENGINEERING DRAWING BY N.D.BHATT)**

Engineering\_drawing <https://youtu.be/RwFkhyoa1xk>.