

**The Bombay Salesian Society's
DON BOSCO INSTITUTE OF TECHNOLOGY KURLA**

Engineering Graphics

Assignment No-1

Name _____

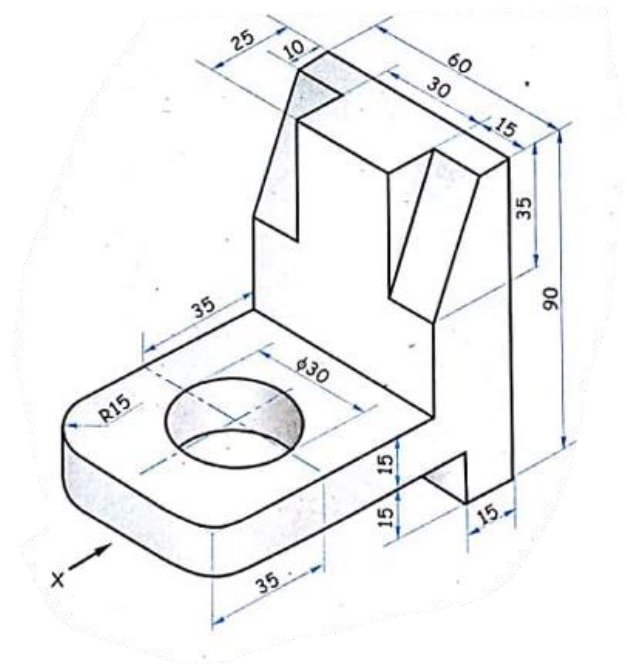
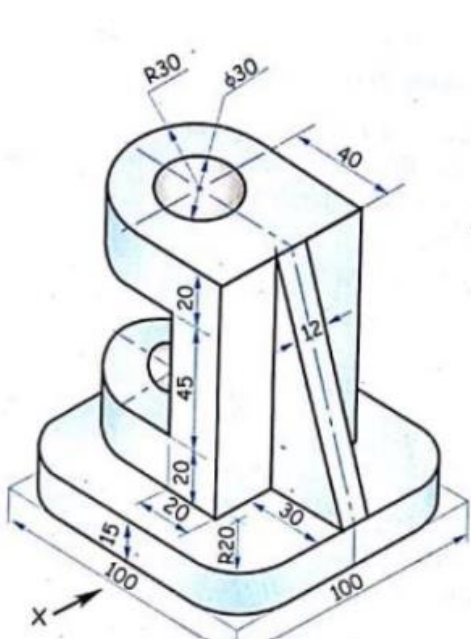
Div.-_____ Roll No.-_____ Batch----- Mks-10

Topic 1- Orthographic Projection

Learning outcomes

Learner will be able to

FEC204.5: Create, Annotate, Edit and Plot drawings using basic AutoCAD commands and features for given 3D model. (Evaluating)



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Engineering Graphics

Assignment No-2

Name _____

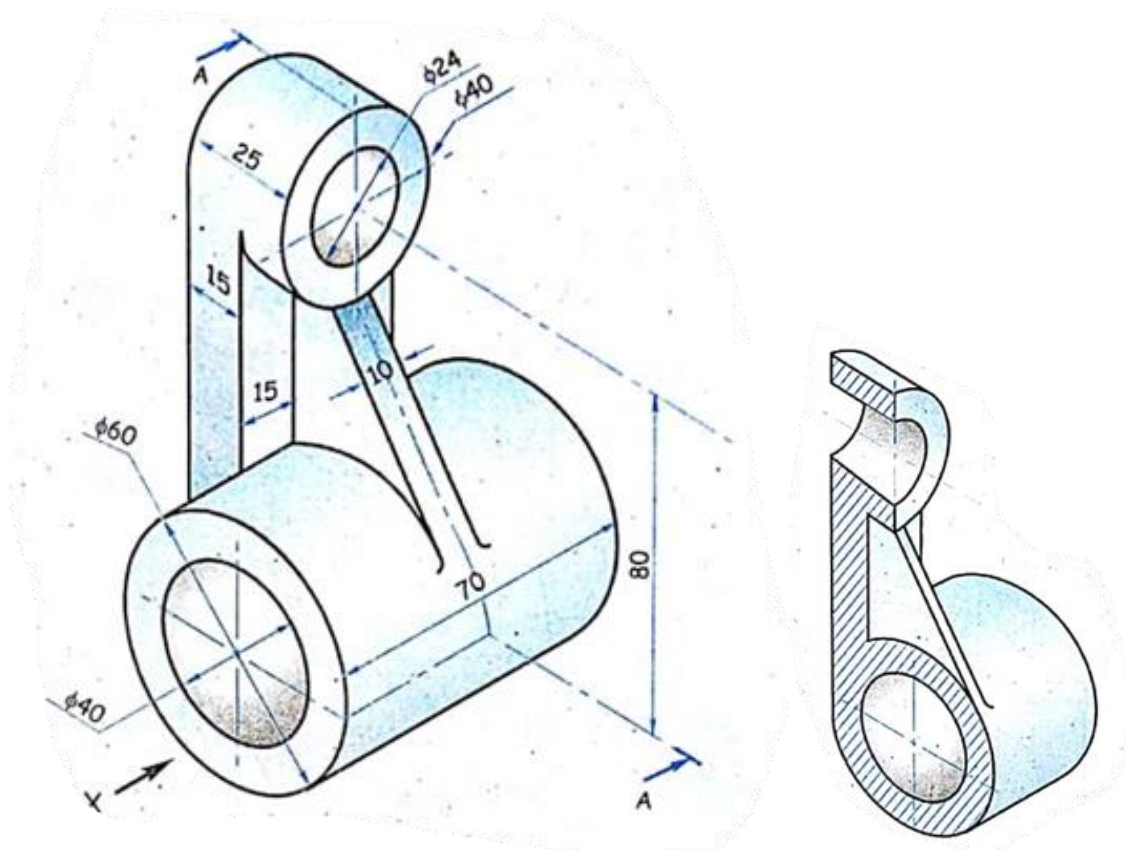
Div.-_____ Roll No.-_____ Batch----- Mks-10

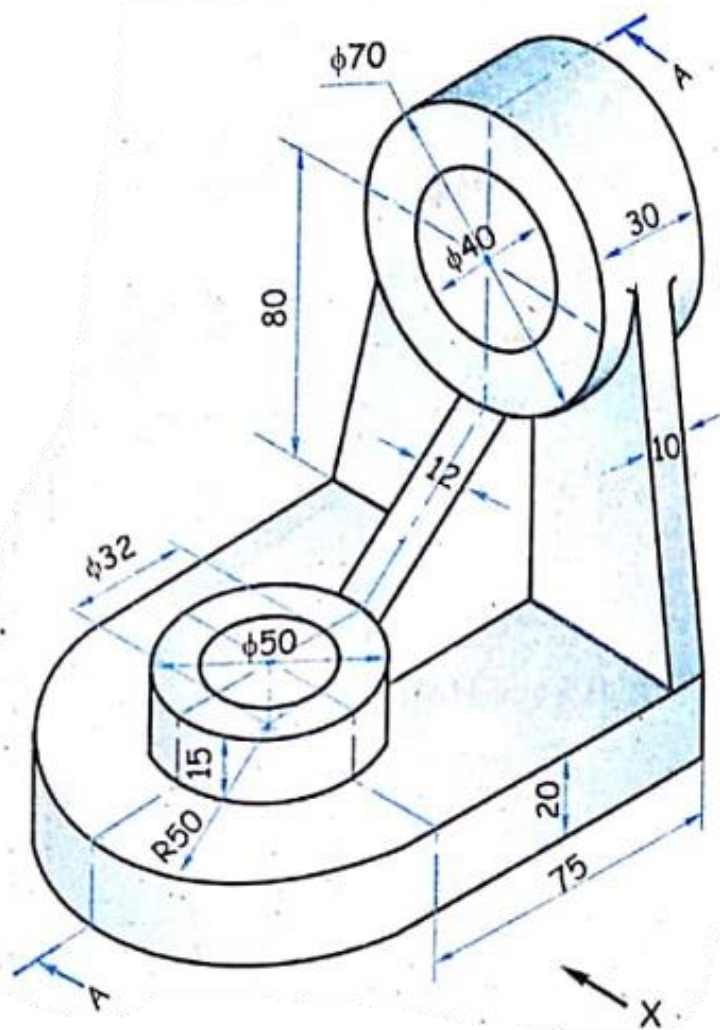
Topic 2- Sectional Orthographic Projection

Learning outcomes

Learner will be able to

FEC204.5: Create, Annotate, Edit and Plot drawings using basic AutoCAD commands and features for given 3D model. (Evaluating)





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ENGINEERING GRAPHICS**

Assignment No-3

Name _____

Div.- _____ Roll No.- _____ Batch- _____ Mks-10

Topic 3- Isometric Projection

Learning outcomes

Learner will be able to

FEC204.6: Apply basic AutoCAD skills to draw the isometric view from the given two views.
(Designing/ Creating)

