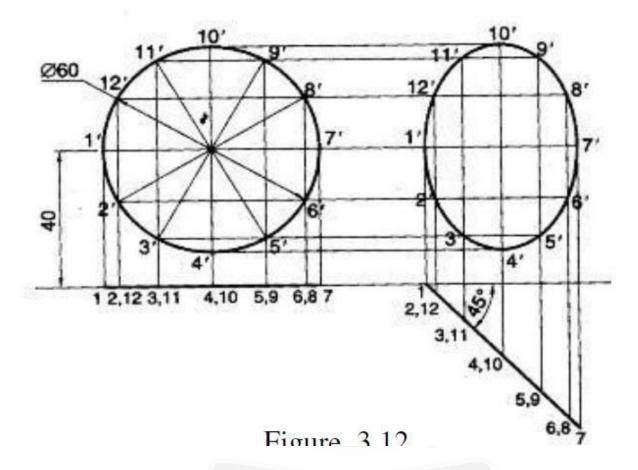
#### **ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**

## **I PROJECTION OF PLANES PROBLEMS**

#### Problem 1:

A Circular plane with a 60mm Diameter is resting on a point it's circumference on the VP. The center is 40 mm above the HP, and The surface is inclined at 450 to the VP. And perpendicular to the HP Draw It's Projections?

## Solution:

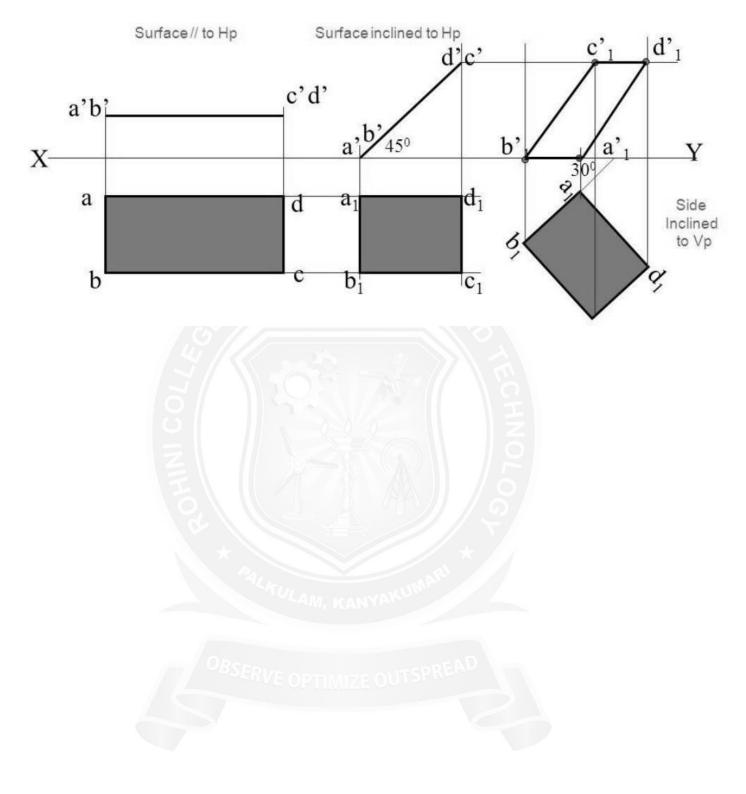


#### **Problem:**

Rectangle 30mm and 50mm sides is resting on HP on one of its small side which is 300 inclined to VP, while the surface of the plane makes 450 inclination with HP. Draw it's projections?

## 24ME201 ENGINEERING GRAPHICS AND DESIGN

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## Solution

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