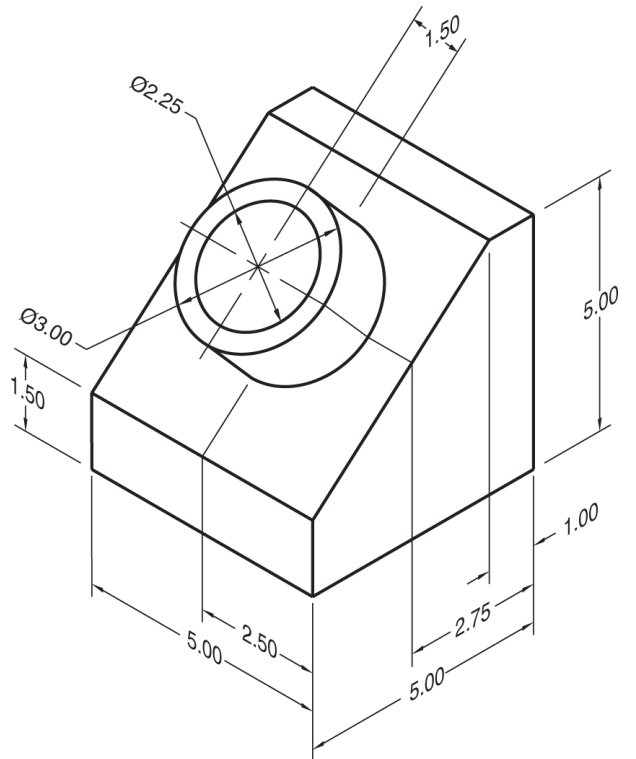
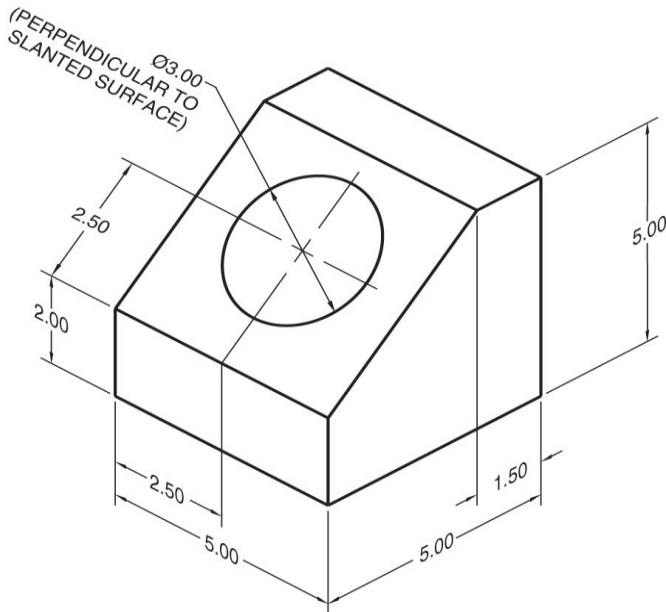
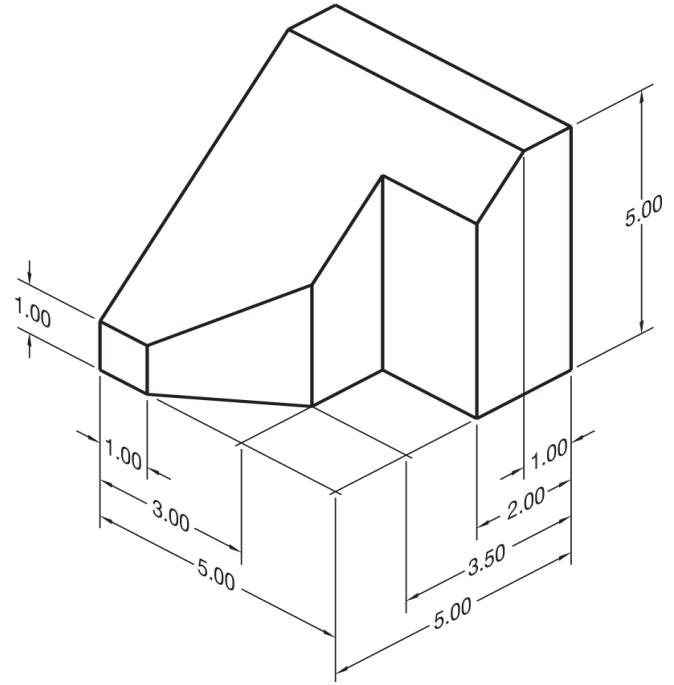
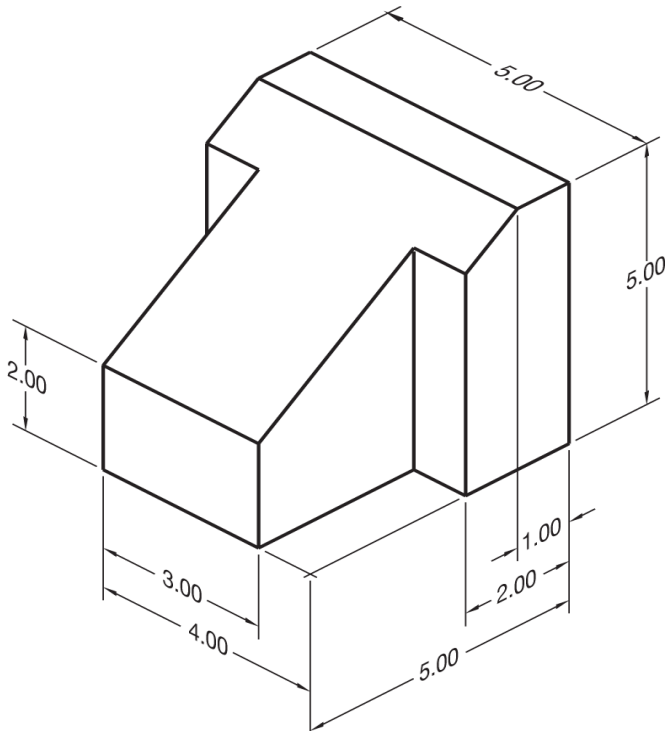


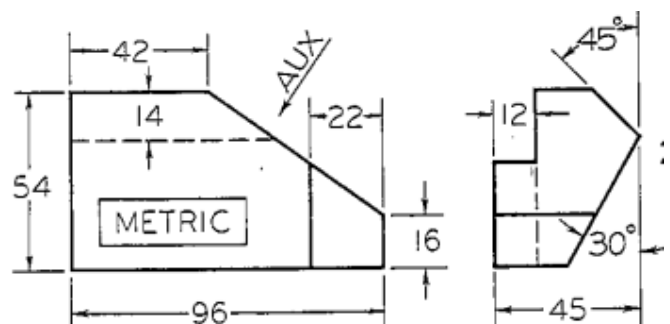
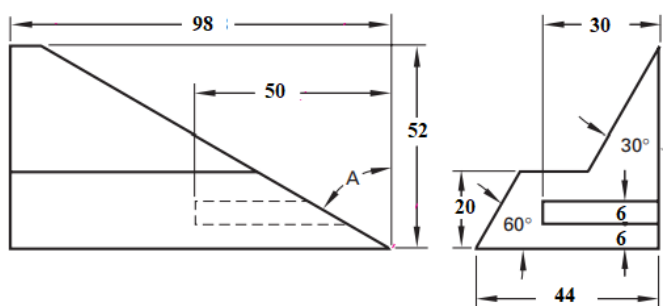
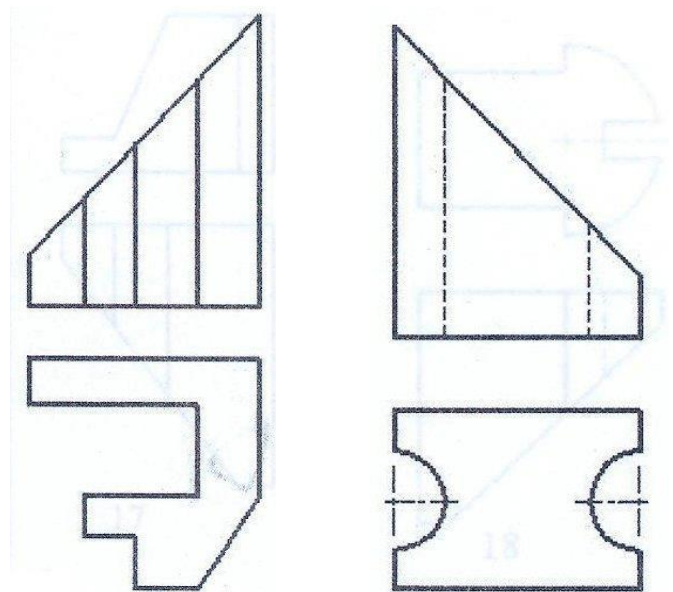
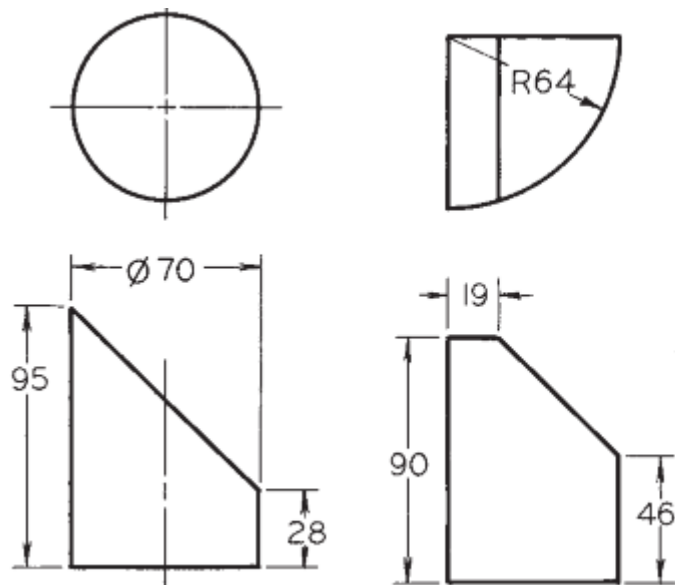
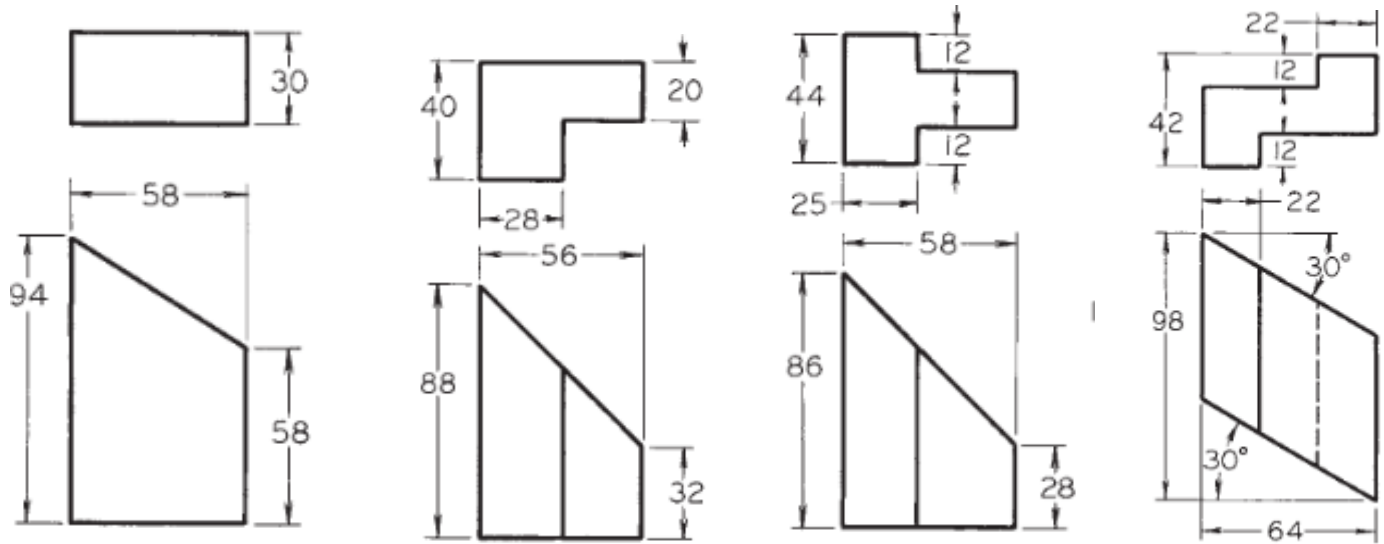
AUXILIARY VIEW EXERCISE

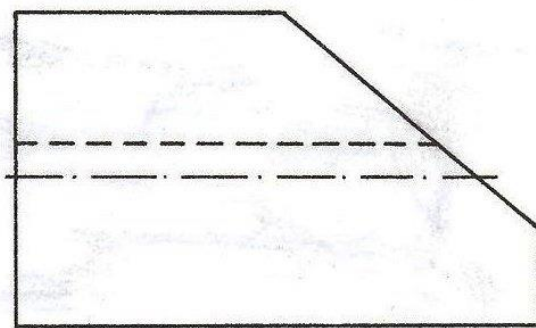
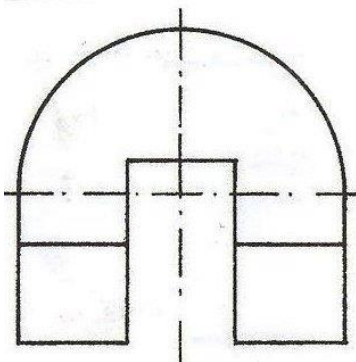
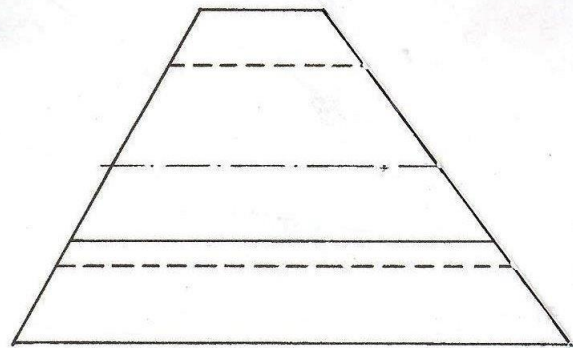
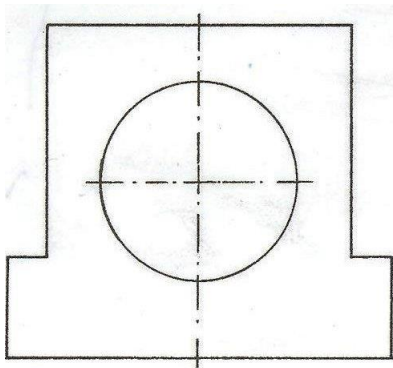
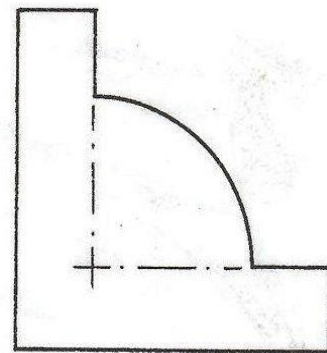
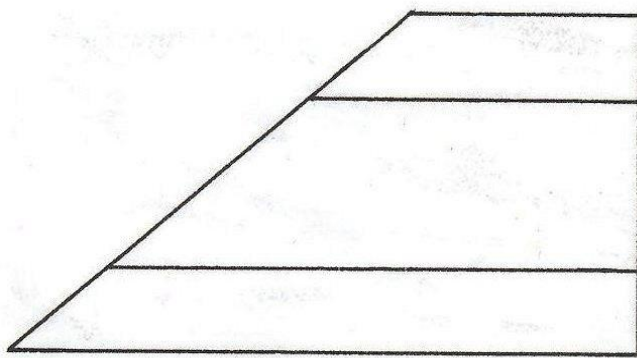
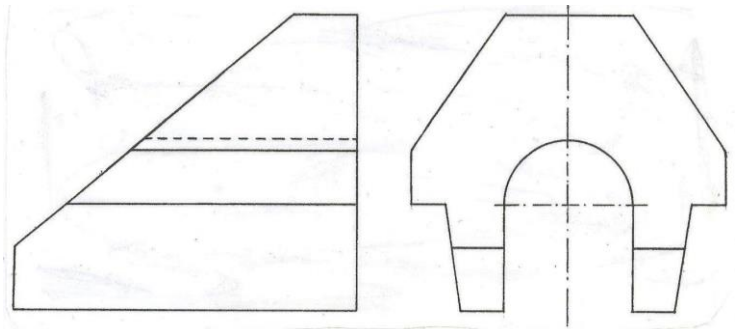
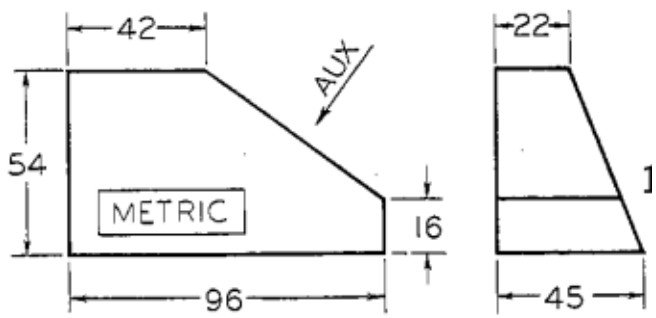
Part I: Draw the principal views and the partial auxiliary view of the inclined surface of the given objects.



All Dimenstions are in mm . Scale up your drawing by 10: 1 scale.

Part II: Draw partial and complete primary auxiliary views of the object shown below. Transfer the dimension from the given views





All Dimensions are in mm and use 1:1 scale

Assignments question 4 from part 1 and 9,10 and 15 from Part II