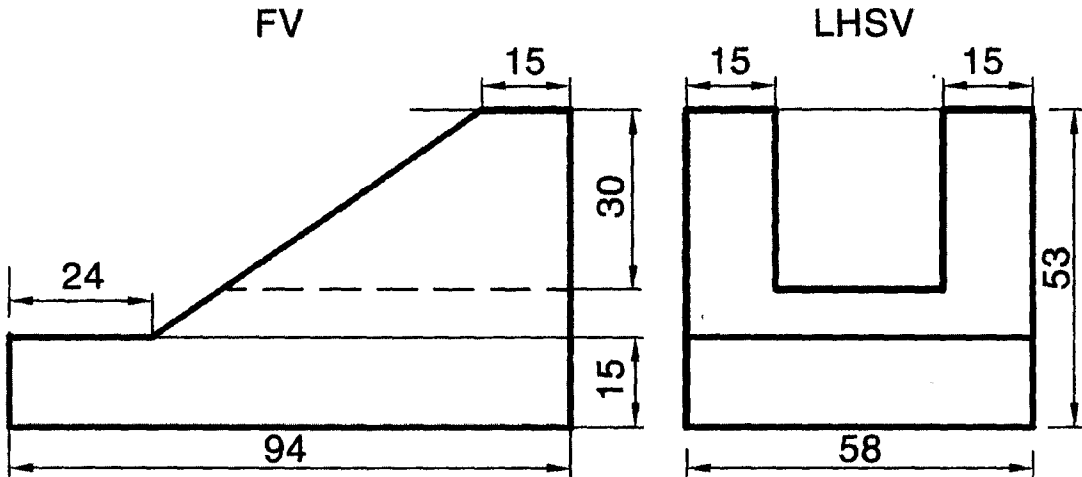




## Second Half

Answer Q. 4 and any one among Q. 5. and Q. 6.

Q. 4. Draw the Isometric view of object for which front view (FV) and Left hand side view (LHSV) are given below. All dimensions are in mm. (17 Marks)



Q. 5. A line AB, 50 mm long, is inclined to the HP at  $30^\circ$  and to the VP at  $45^\circ$ . The point A is 20 mm above the HP and 35 mm in front of the VP. Draw the projections of the line. Assume that the end A is nearer to both the Reference Planes than end B. Also draw the right side view. (18 Marks)

Q. 6. A square ABCD of 40 mm side has its plane inclined at  $30^\circ$  to the VP. Its one side is inclined at  $60^\circ$  to the HP and parallel to the VP. Draw its plan, elevation and left side view. (18 Marks)