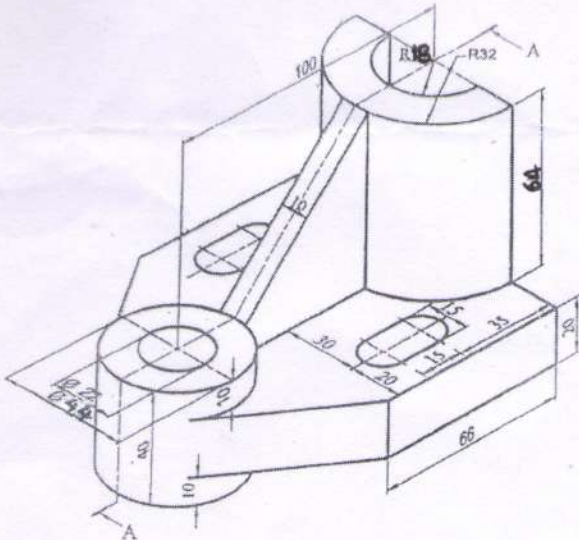
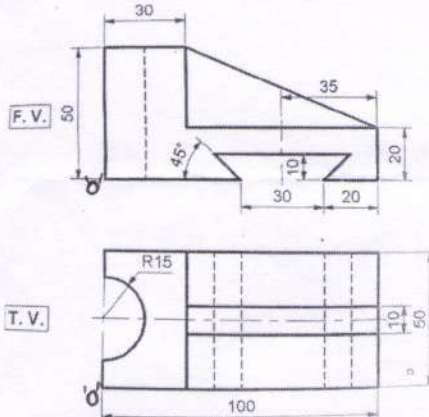
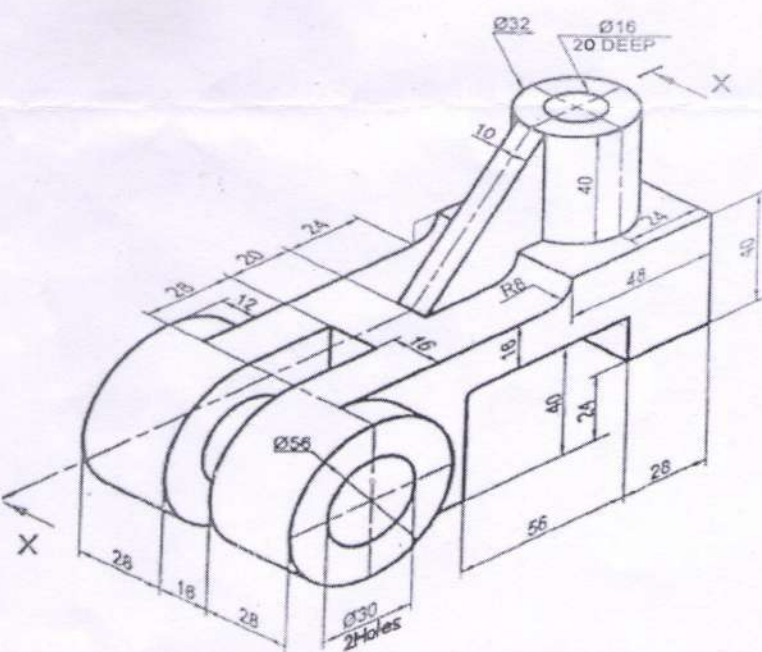


Q.2	<u>Attempt any TWO out of three:-</u>			
a.	<p>Following figure shows the pictorial view of an object, draw-</p> <ol style="list-style-type: none"> Sectional front view along section A-A Top view Left hand side view Insert 10 major dimensions 	15	CO5	A
b.	<p>Front view and top view of an object is shown in figure, draw an Isometric View.</p> 	15	CO6	A
c.	<p>A hexagonal pyramid edge of base 30 mm and height 70 mm rests on one of its slant triangular faces on VP. The base edge contained by face lying on VP is inclined at 30° to HP. Draw its projection</p>	15	CO2	A

Q.3	Attempt any ONE out of two:-			
a.	<p>Following figure shows the pictorial view of an object, draw-</p> <ol style="list-style-type: none"> Sectional front view along section X-X Top view Left hand side view Insert 10 major dimensions. 	20	CO5	A
b.	<p>A Pentagonal prism of 30 mm base edge & 70 mm axis length is resting on HP on an edge of the base which is inclined at 30° to VP. Draw its projections if the rectangular sides face containing that edge is inclined at 30° to HP.</p>	20	CO2	A
