

### Q.2

For the object shown in figure draw the following views –

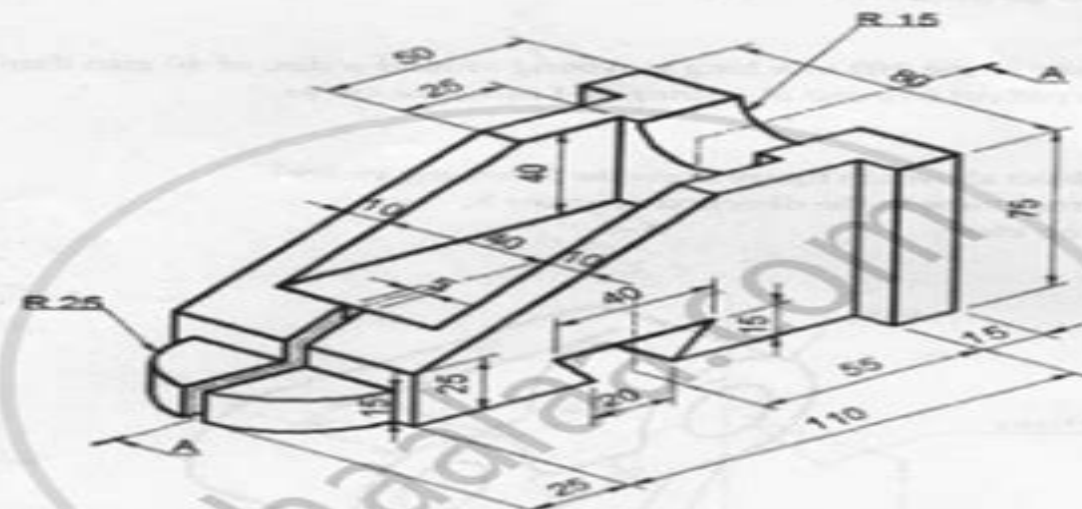
- (i) Sectional front view along section A-A.
- (ii) Side view from left
- (iii) Top view
- (iv) Insert the major dimensions

(10-4)

(104)

(05)

(102)



### Q.3

A square pyramid side of base 40 mm and axis length 60 mm has one of its side of base in the HP. The axis of the solid is inclined to the HP at an angle  $30^\circ$  and top view of the axis is inclined at an angle  $45^\circ$  with the VP. Draw its projections when the apex is away from the observer.

(15)

**Q. 4 (a)**

A right circular cylinder diameter of base 50 mm and axis height 70 mm has one of the circumference point of base in the HP, such that its axis is inclined at  $30^\circ$  to the HP. Draw its projections.

(106)

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