



Question 1

Draw a borderline and a title (name) block on one side of your drawing paper.  
In the appropriate spaces print in freehand simple block letters:

- (a) Your surname and name.
  - (b) Your class.
  - (c) Date.
  - (d) Annual Examination.
  - (e) In the middle spaces of your title block write down the name of the drawing in question No. TWO i.e. **SUPPORT BRACKET**
- (10 marks)

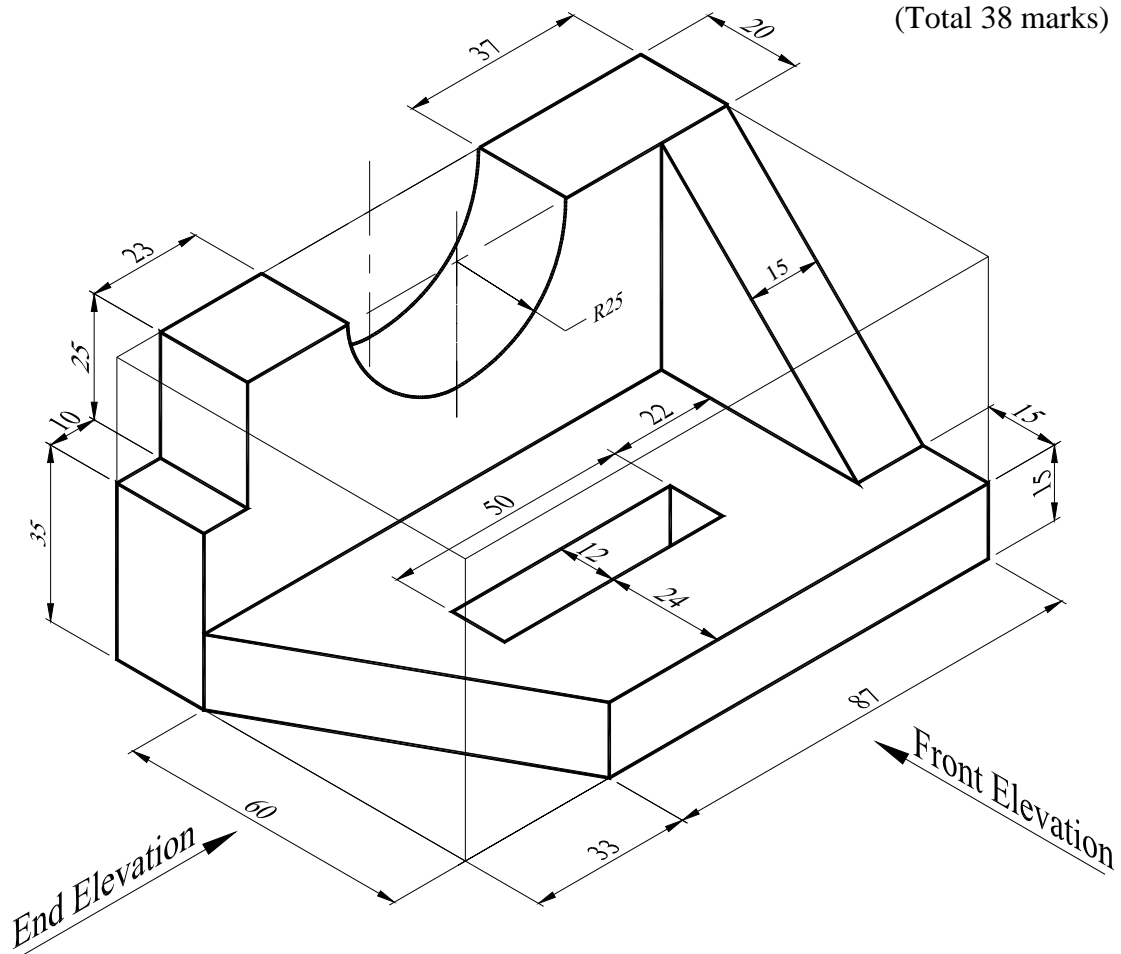
Question 2

The figure below shows a **Support Bracket**. To the dimensions given and in either first or third angle projection, draw:

- (a) A front elevation 10 marks
- (b) An end elevation 10 marks
- (c) A complete plan 15 marks
- (d) The symbol of the projection used. 3 marks

**Note:** Insert all hidden details.

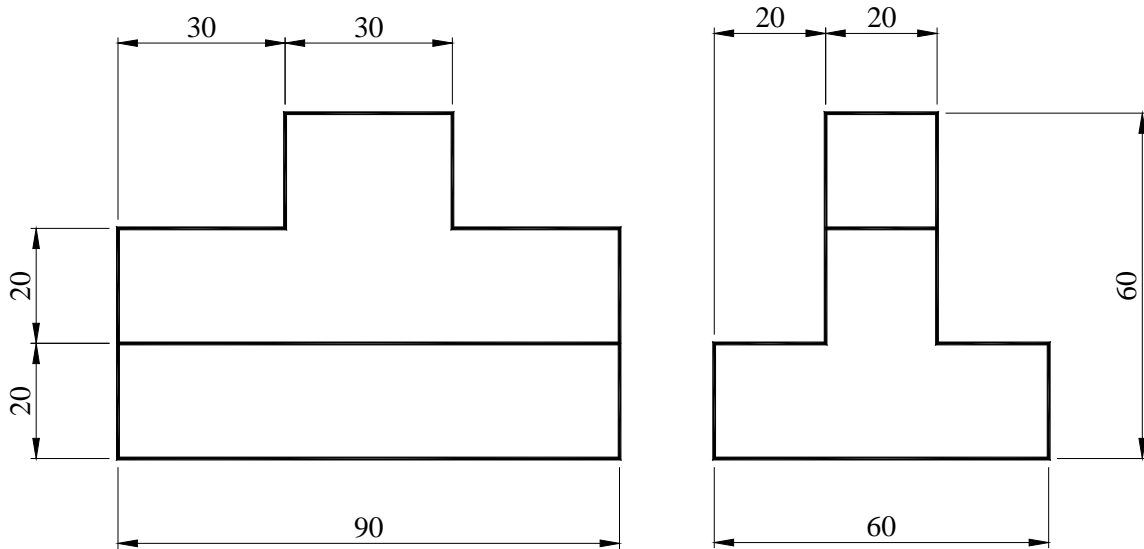
(Total 38 marks)



Question 3

The figure shows a solid component in first angle projection.  
Draw the component in **Isometric** view.

(16 marks)

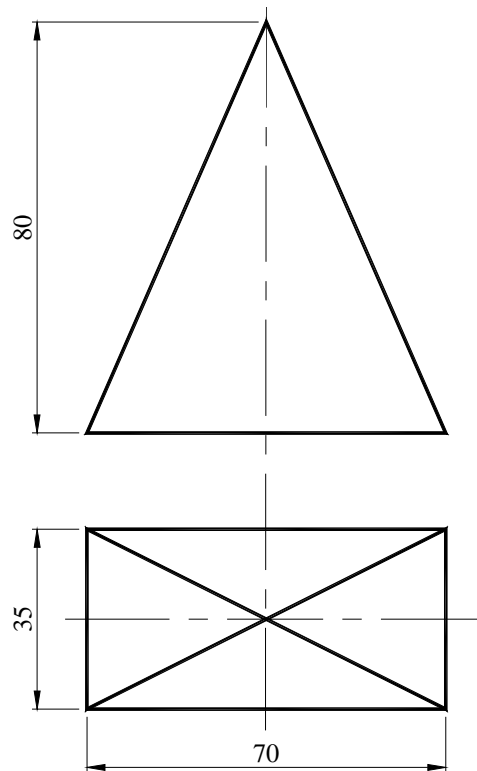


Question 4

The figure below shows the Elevation and plan views of a rectangular pyramid.

- (a) Copy the two given views
- (b) Draw the development of the pyramid.

(18 marks)



Question 5

The figure below shows a proposed logo for neighborhood watch based on the principle of concentric circles.

- (a) To the given dimensions and using a scale of 1 : 1, construct the logo.
- (b) Colour or shade your drawing.

(18 marks)

