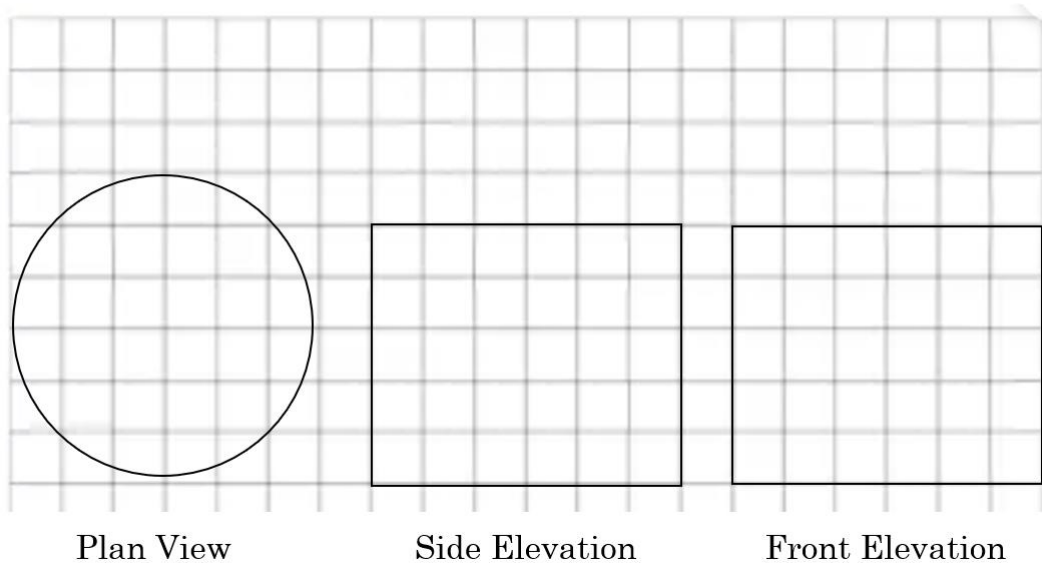




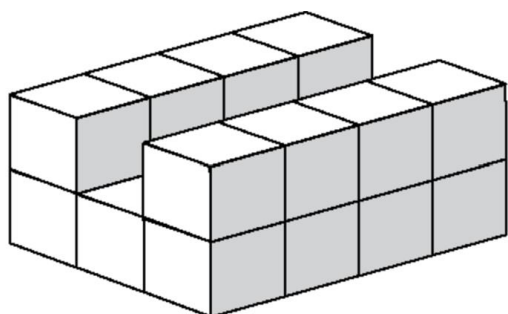
## Plans and Elevations Exam Practice

Q1. The grid is on cm squared paper. Draw a sketch of the 3d shape represented by the different views shown below. Label all lengths.



(2 marks)

Q2. The diagram shows a 3d-shape made from centimetre cubes.



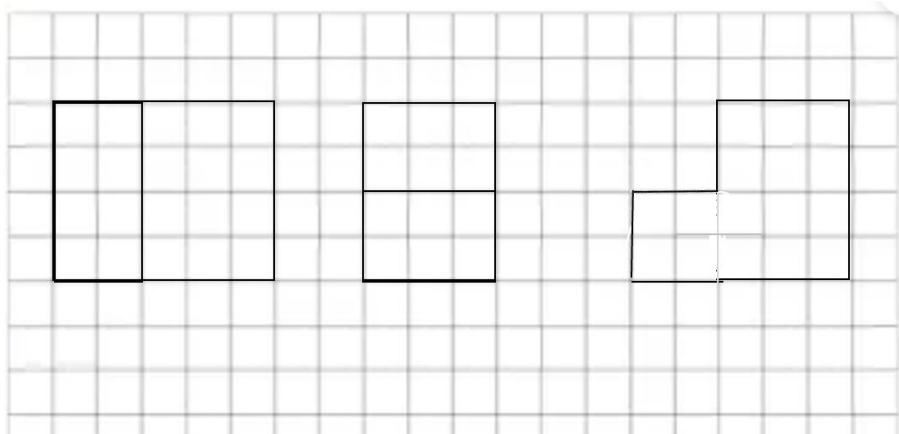
Draw the plan, side and front elevations on the square cm paper below



(3 marks)

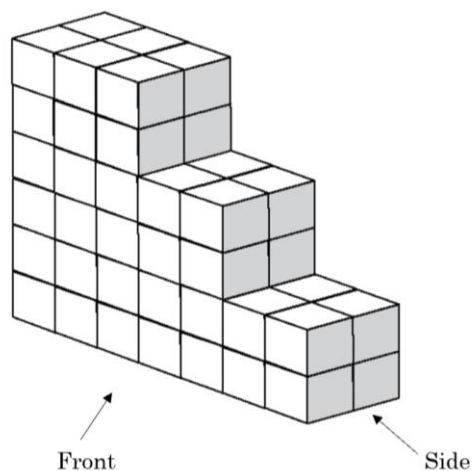


- Q3. The grid below is on cm squared paper, and shows the plan, side and front elevations of a hotel.  
Using the scale  $2\text{ cm} = 5\text{ m}$ , draw a 3d drawing of the hotel.  
Include the dimensions on your drawing.



(2 marks)

- Q4. On the grid below, draw the front and side elevations as indicated by the arrows. Also, include the plan view.



(2 marks)