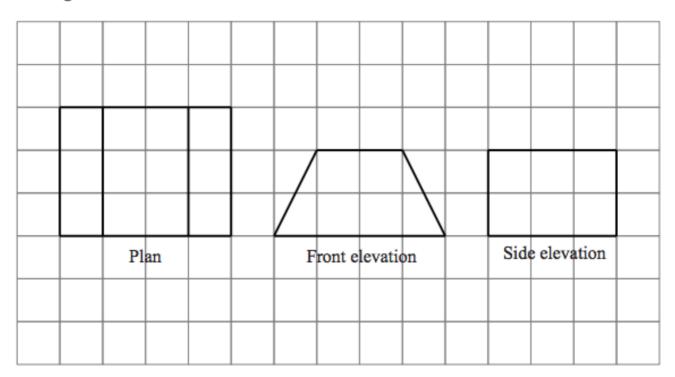
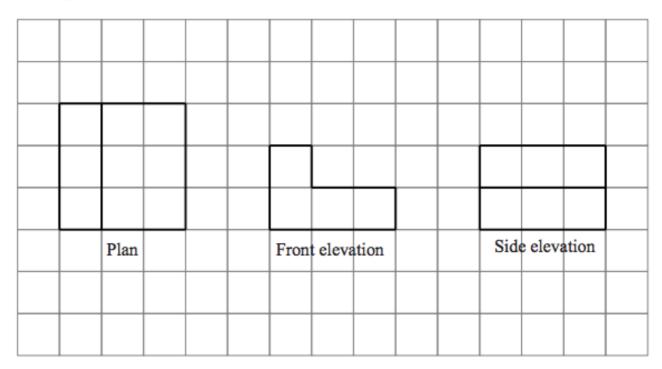
1 The diagram shows the plan, front elevation and side elevation of a solid shape, drawn on a centimetre grid.



In the space below, draw a sketch of the solid shape. Give the dimensions of the solid on your sketch.

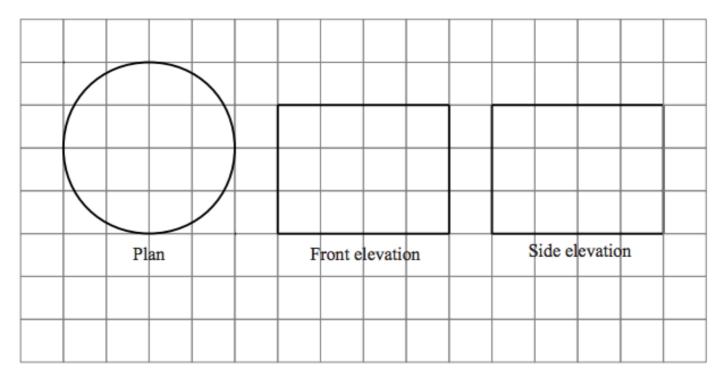
2 The diagram shows the plan, front elevation and side elevation of a solid shape, drawn on a centimetre grid.



In the space below, draw a sketch of the solid shape. Give the dimensions of the solid on your sketch.

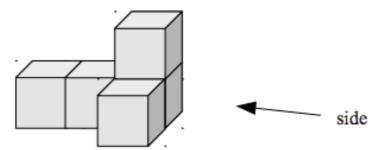
Date:

3 The diagram shows the plan, front elevation and side elevation of a solid shape, drawn on a centimetre grid.



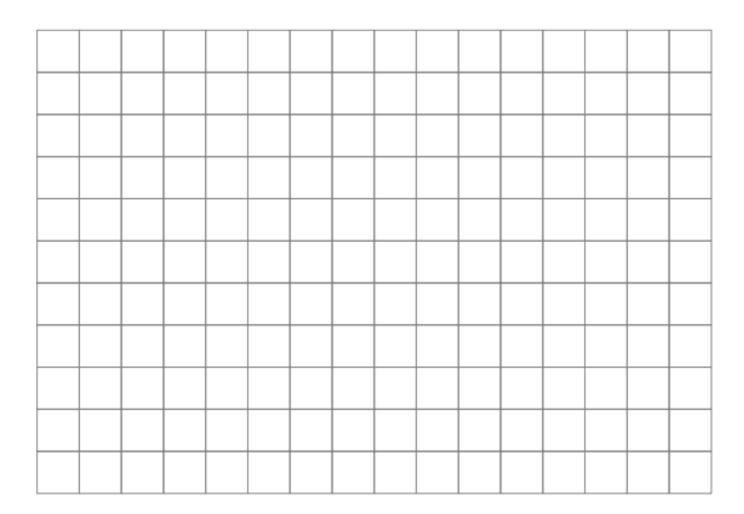
In the space below, draw a sketch of the solid shape. Give the dimensions of the solid on your sketch.

4 The diagram shows a solid made from centimetre cubes.



Date:

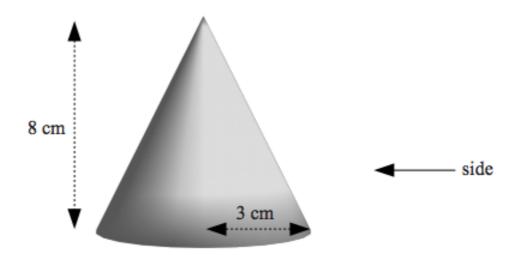
On the centimetre grid below draw the plan and the side elevation for the solid.



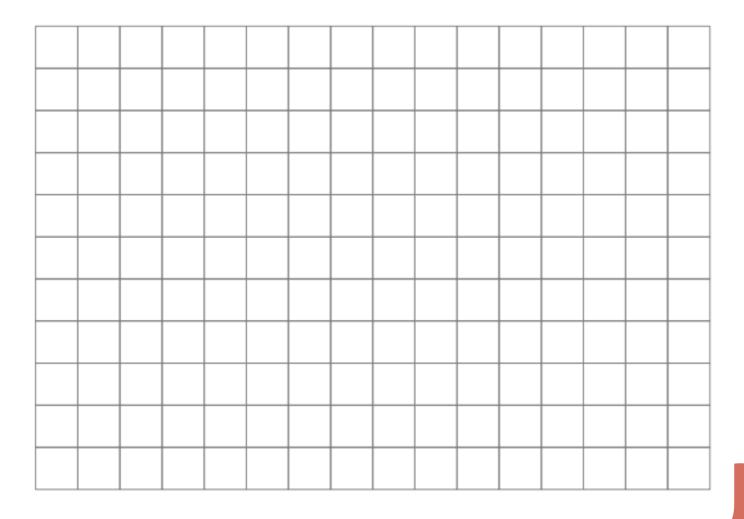
Name: Date:

Plans and Elevations

5 The diagram shows a cone with radius 3 cm and perpendicular height of 8 cm



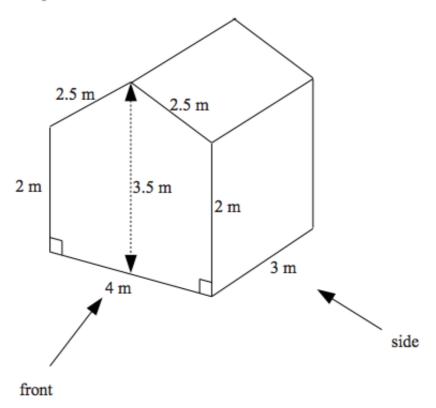
On the centimetre grid below, draw the plan and the side elevation of the cone.



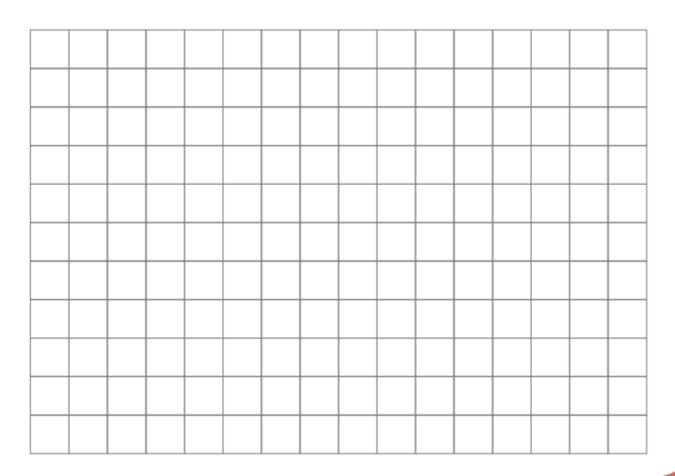
Name: Date:

Plans and Elevations

6 The diagram shows a prism.



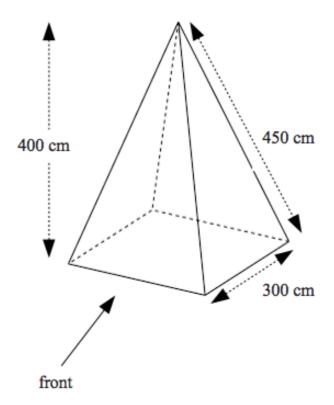
On the centimetre grid below, draw the front elevation and the side elevation of the prism. Use a scale of $2\ \mathrm{cm}$ to $1\ \mathrm{m}$.



Name: Date:

Plans and Elevations

7 The diagram shows a square based pyramid with a perpendicular height of 400 cm.



On the centimetre grid below, draw the plan and the front elevation of the pyramid. Use a scale of 2 cm to 1 m.

