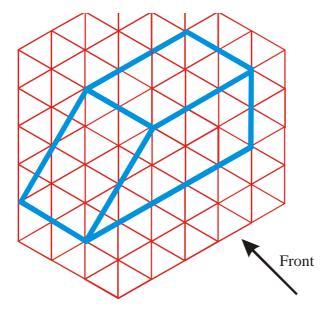
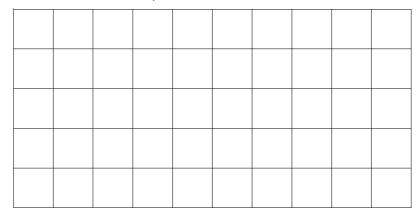
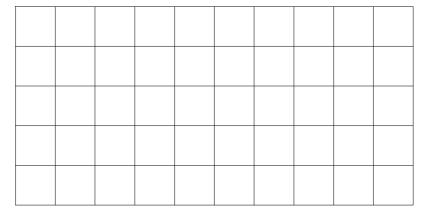
1) The diagram shows a prism drawn on an isometric grid.



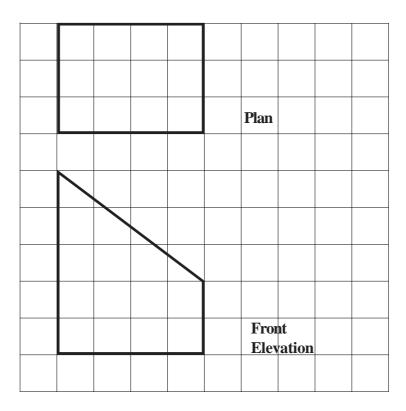
a) On the grid below, draw the front elevation of the prism from the direction marked by the arrow.



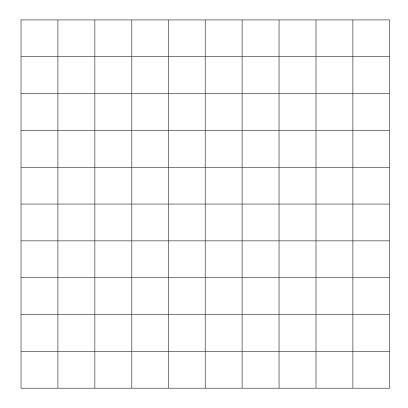
b) On the grid below draw a plan of the prism.



Here is the plan and front elevation of a prism.
The front elevation shows the cross section of the prism.

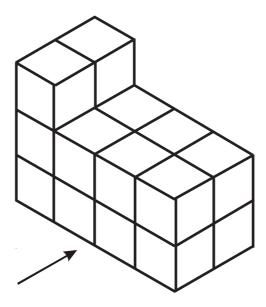


On the grid below, draw the side elevation of the prism.

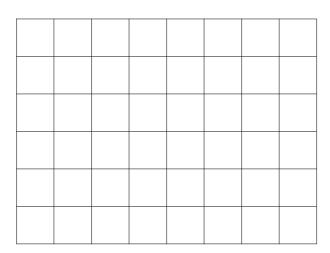


Plans and Elevations

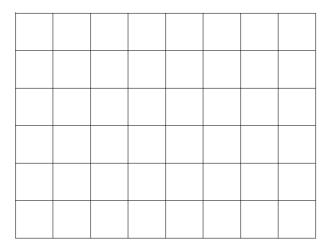
1) The diagram shows a solid prism made from centimetre cubes.



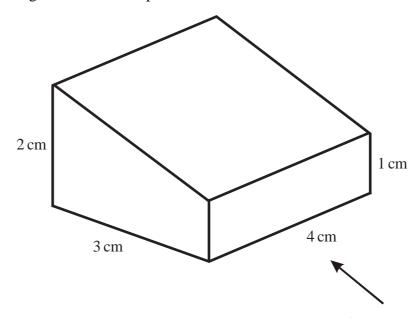
a) On the centimetre square grid, draw the front elevation of the solid prism from the direction shown by the arrow.



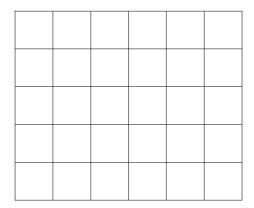
b) On the centimetre square grid below, draw the plan of the solid prism.



1) The diagram shows a solid prism.



a) On the grid below, draw the front elevation of the prism from the direction of the arrow.



b) On the grid below, draw the plan of the prism.

