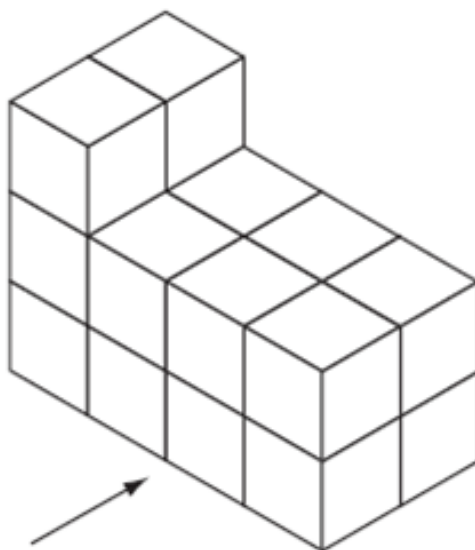
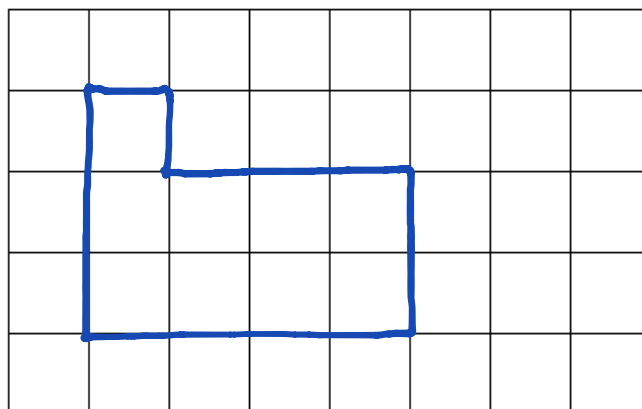


The diagram shows a prism made from centimetre cubes.

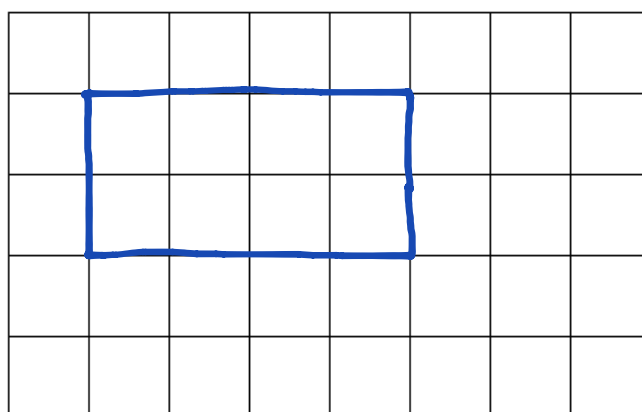


- a) On the centimetre square grid, draw the front elevation for the solid prism from the direction shown by the arrow.



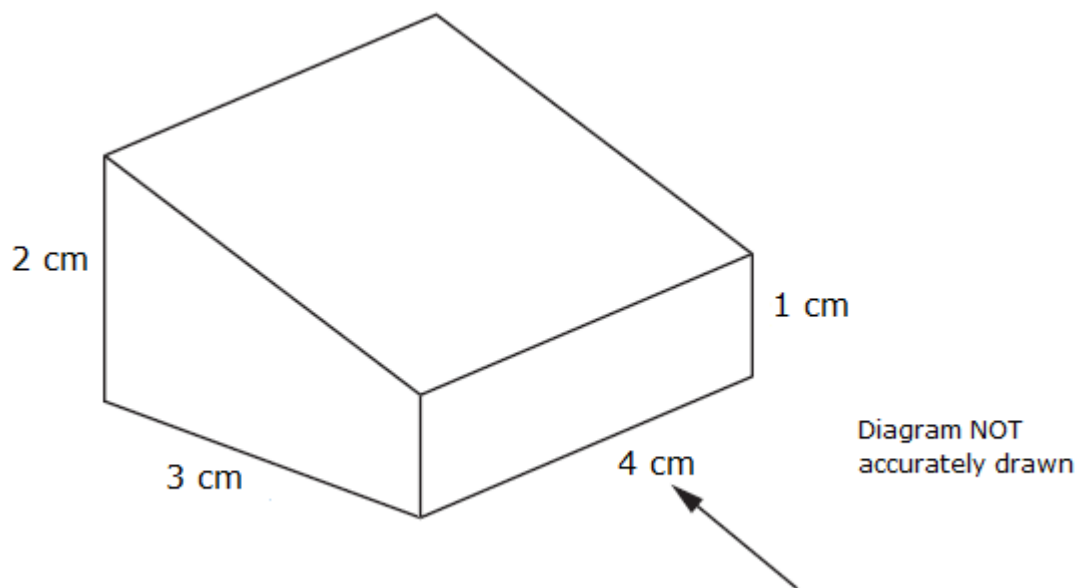
(2)

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

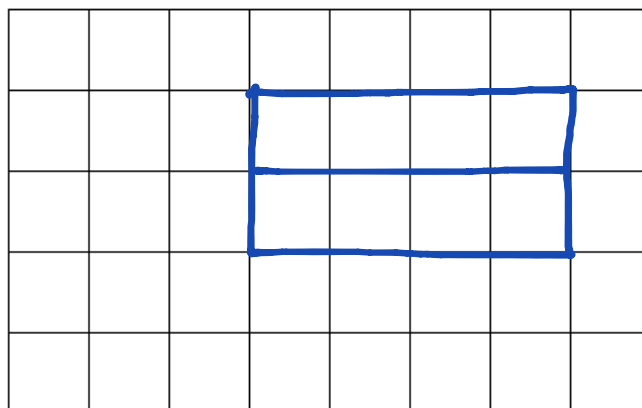


(2)

The diagram shows a prism.

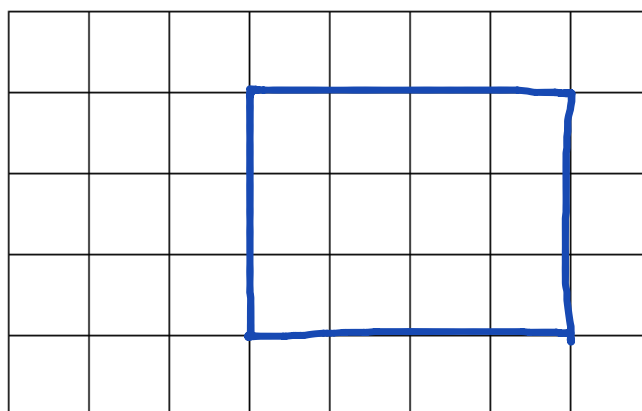


- a) On the grid below, draw the front elevation of the prism from the direction shown by the arrow.



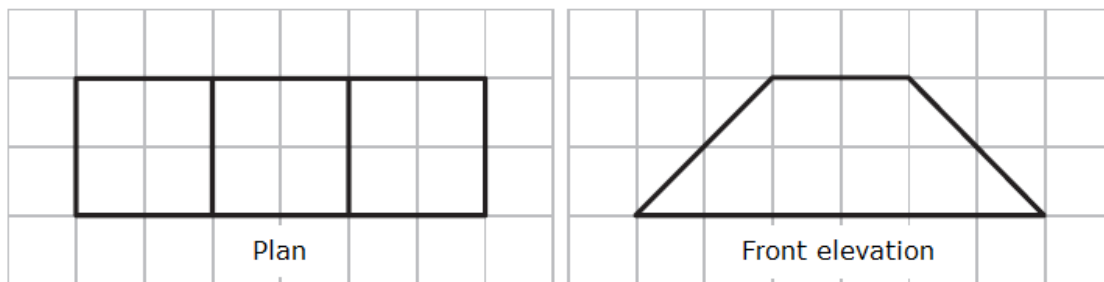
(2)

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

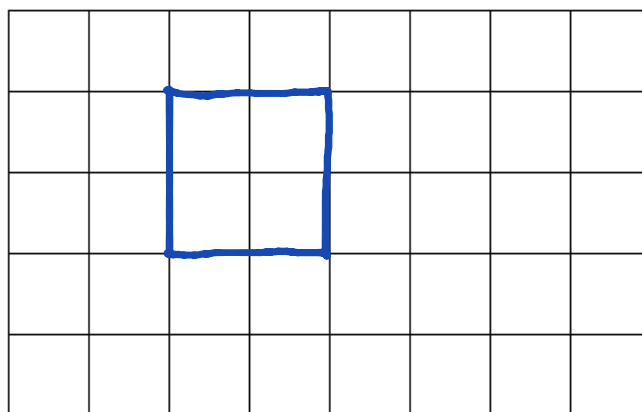


(2)

Here are the plan and front elevation of a solid shape.

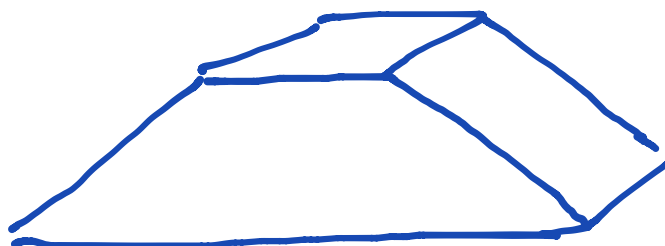


a) On the grid below, draw the side elevation of the solid shape.



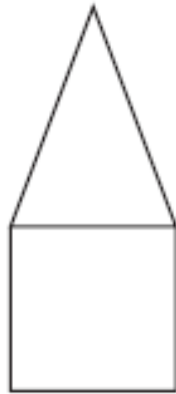
(2)

b) In the space below draw a sketch of the solid shape.

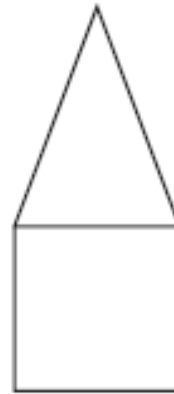


(2)

Here are the front elevation, side elevation and the plan of a 3-D shape.



Front elevation

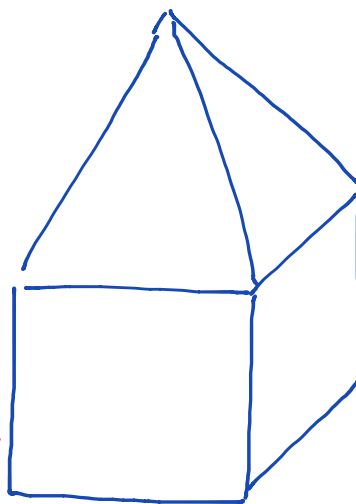


Side elevation

Plan



In the space below, draw a sketch of the 3-D shape.



It is as tall as it is wide ....

(2)

