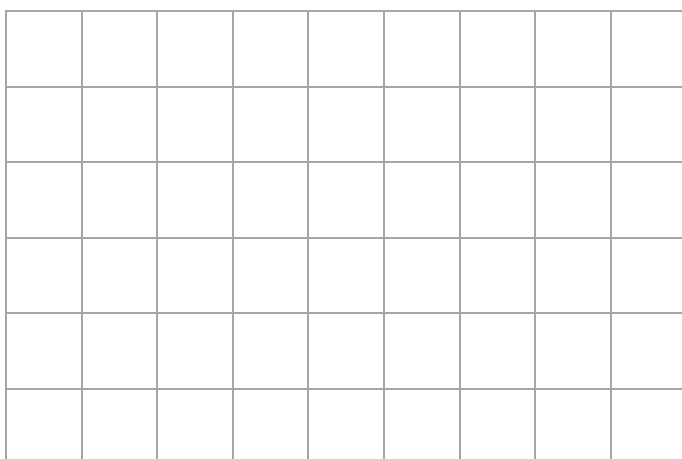
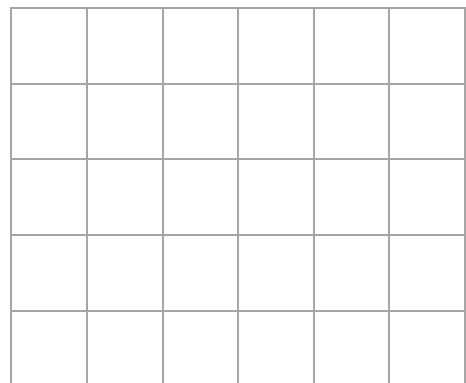
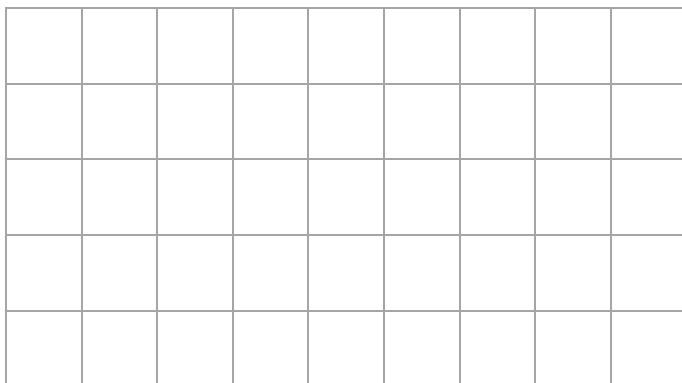
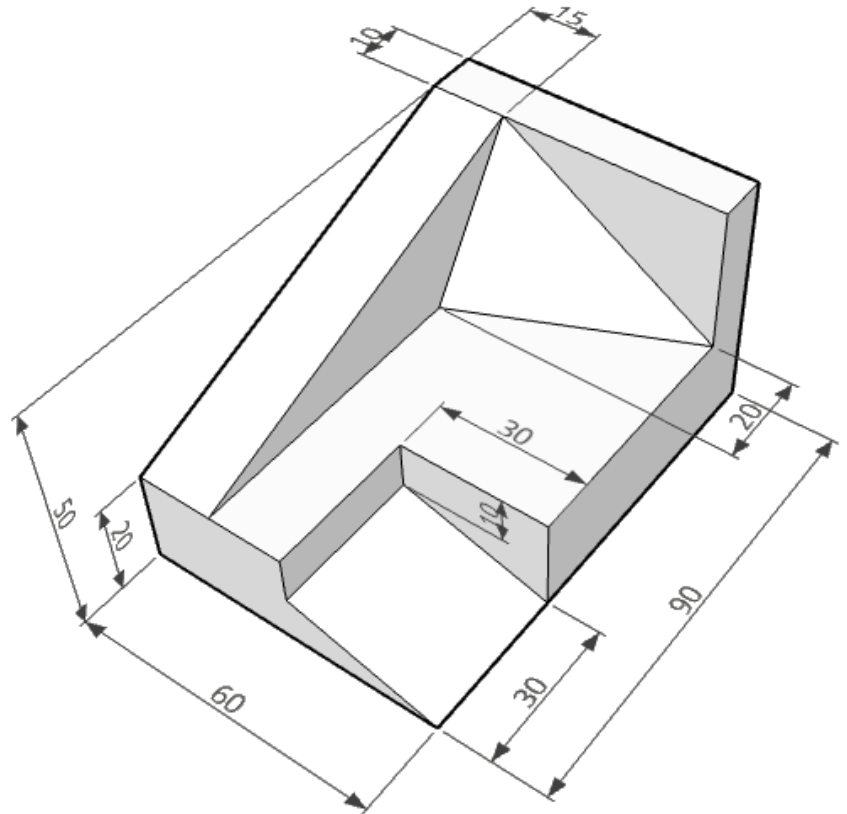
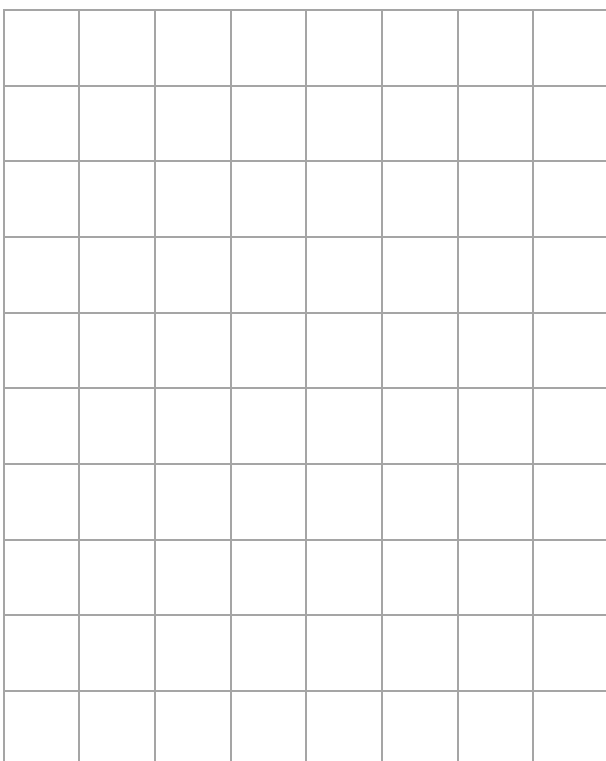
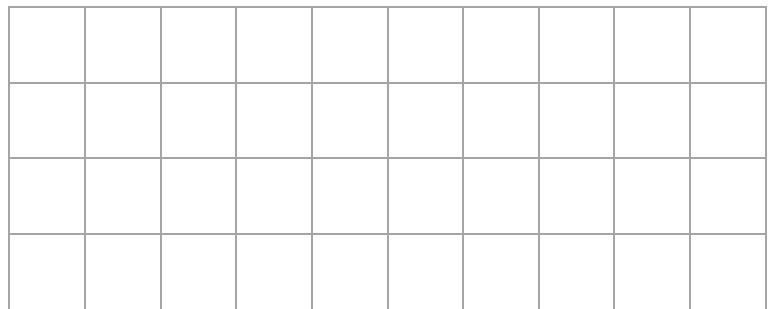
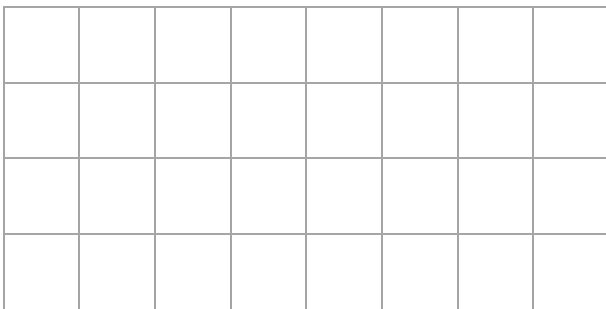
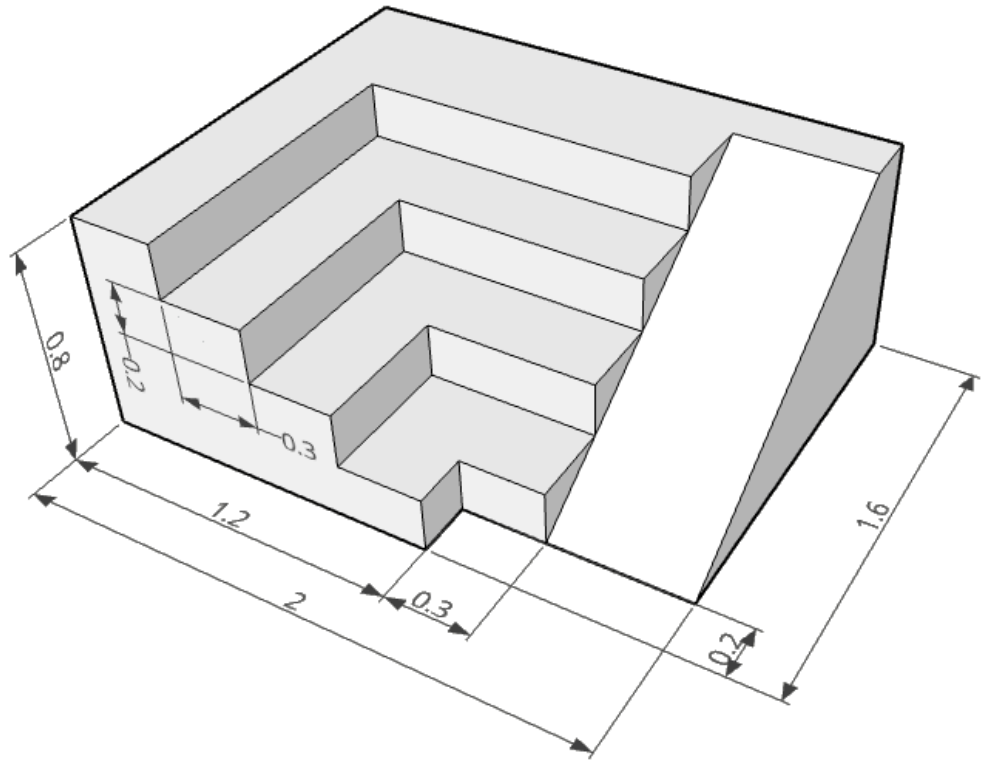


Name: _____ Date: _____

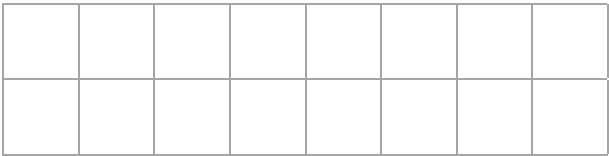
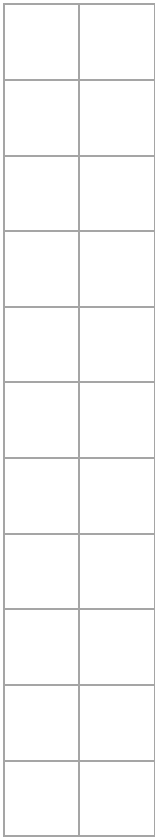
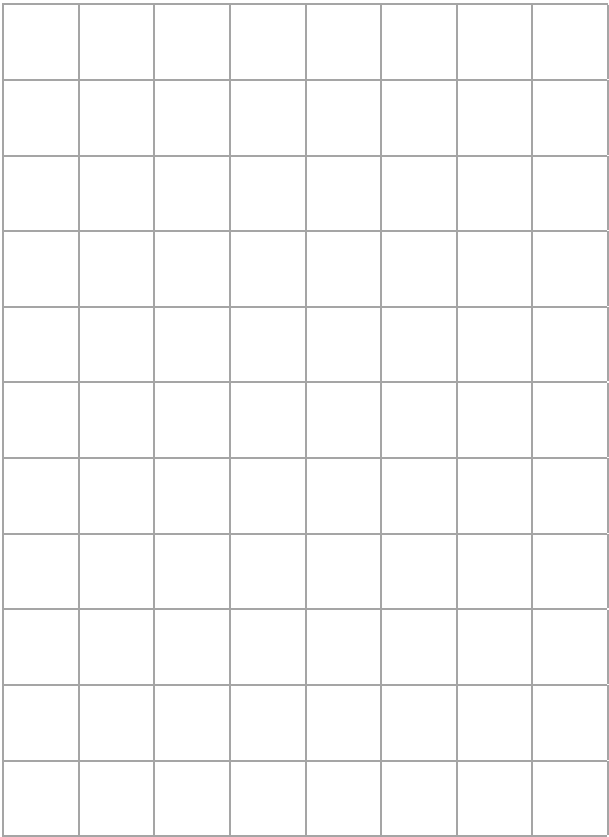
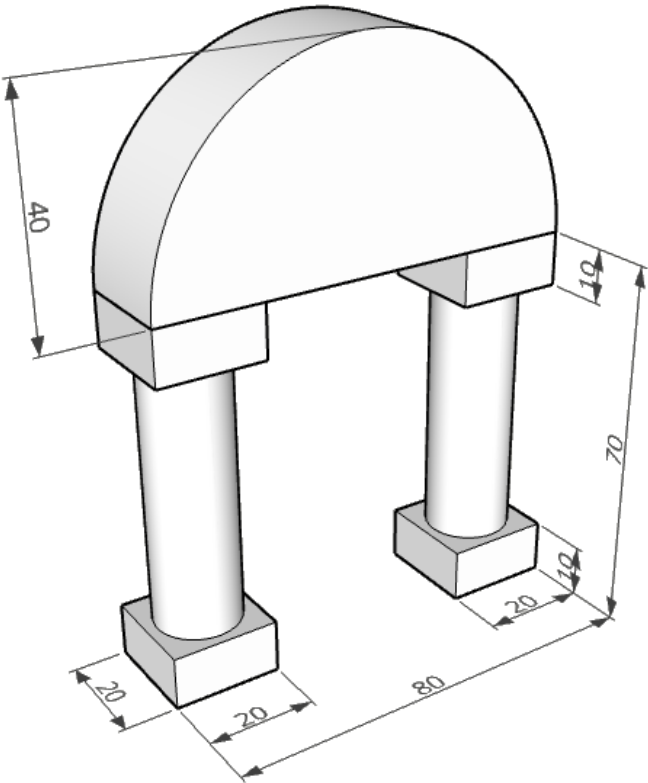
Exercise 1: Draw the views of the figure considering that measures are in millimetres and each little square of the grid is 10x10 millimetres.



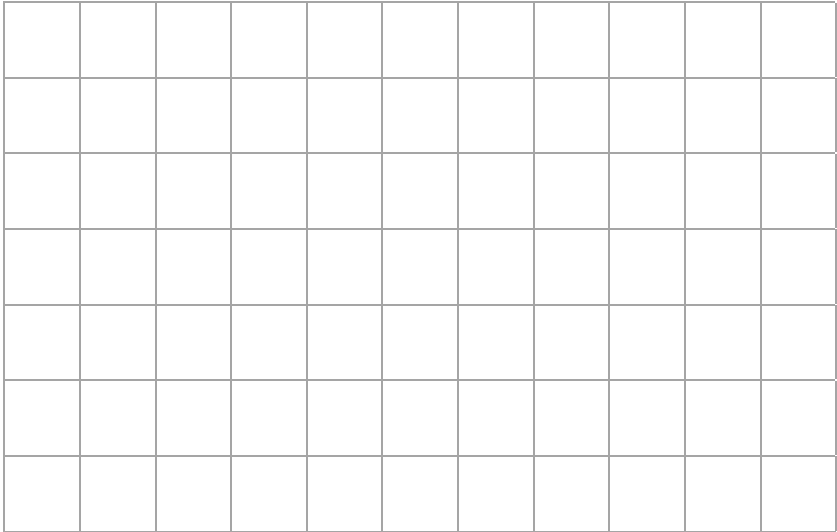
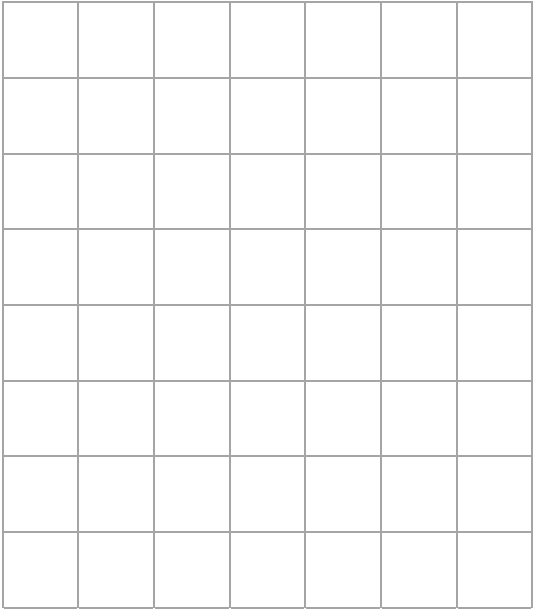
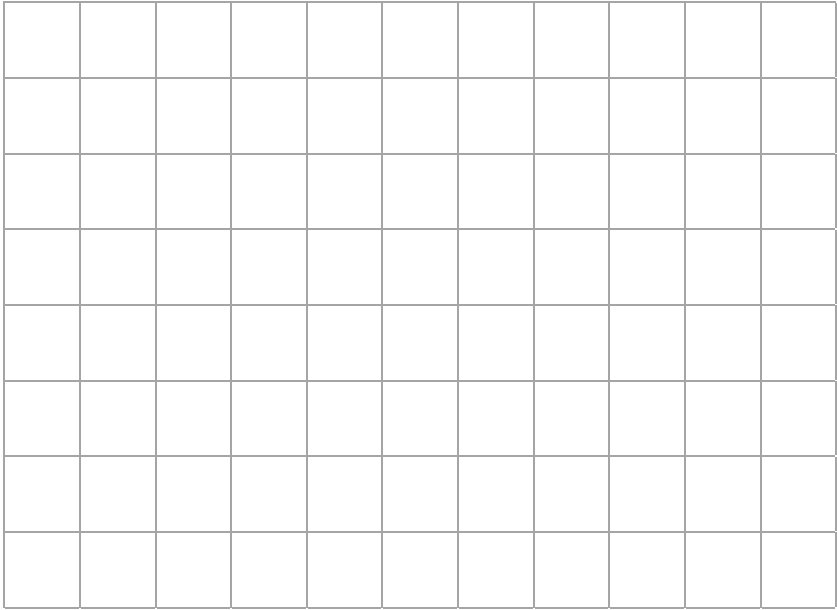
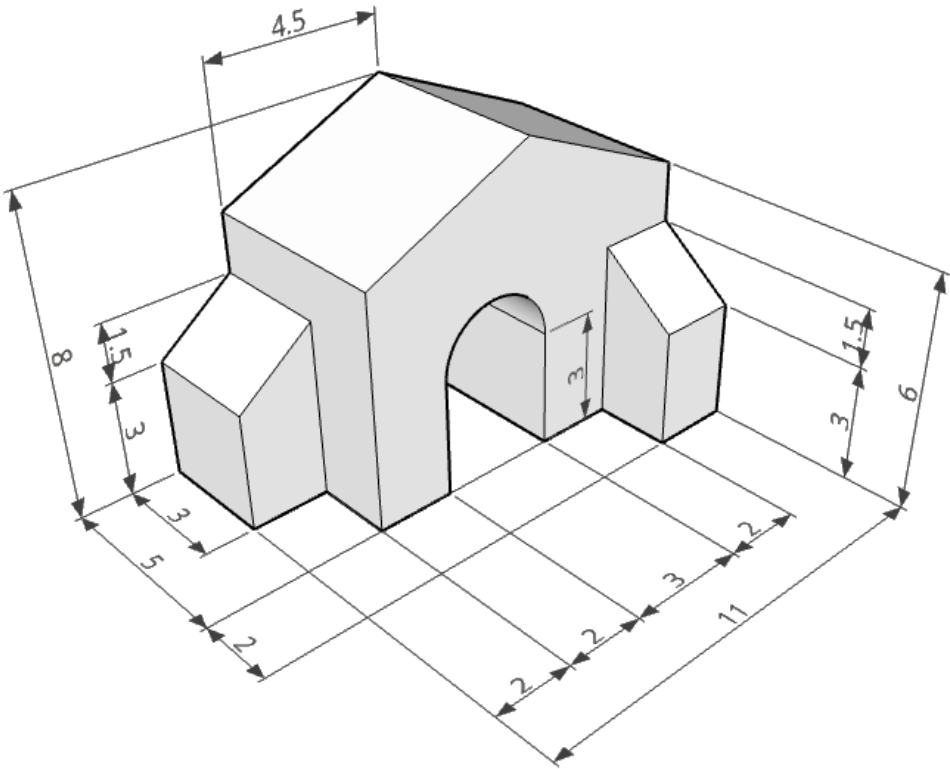
Exercise 2: Draw the views of the figure considering that measures are in meters and each little square of the grid is 20x20 centimetres.



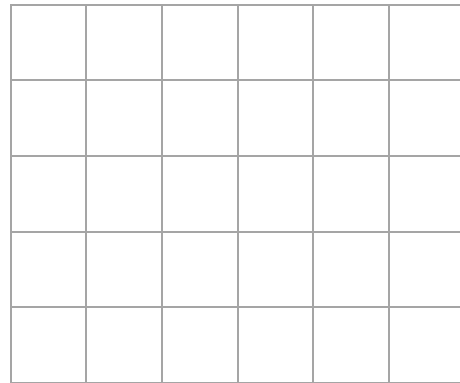
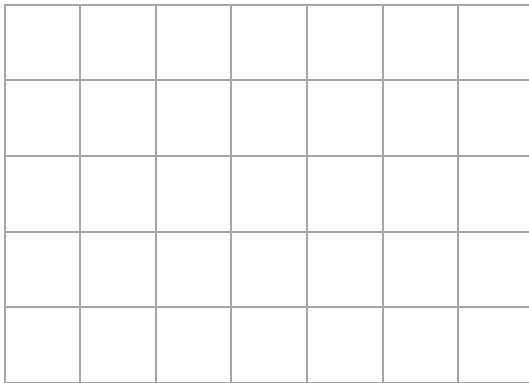
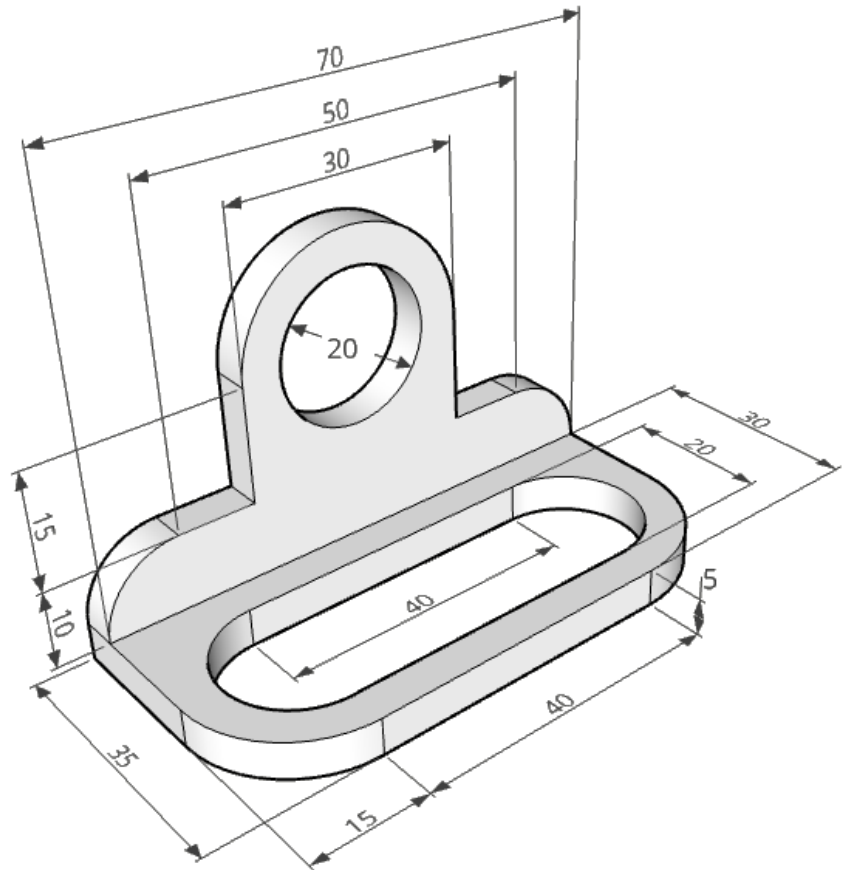
Exercise 3: Draw the views of the figure considering that measures are in millimetres and each little square of the grid is 10x10 millimetres.



Exercise 4: Draw the views of the figure considering that measures are in metres and each little square of the grid is 10x10 centimetres.



Exercise 5: Draw the views of the figure considering that measures are in millimetres and each little square of the grid is 10x10 millimetres.



Exercise 6: Draw the views of the figure considering that measures are in millimetres and each little square of the grid is 10x10 millimetres.

