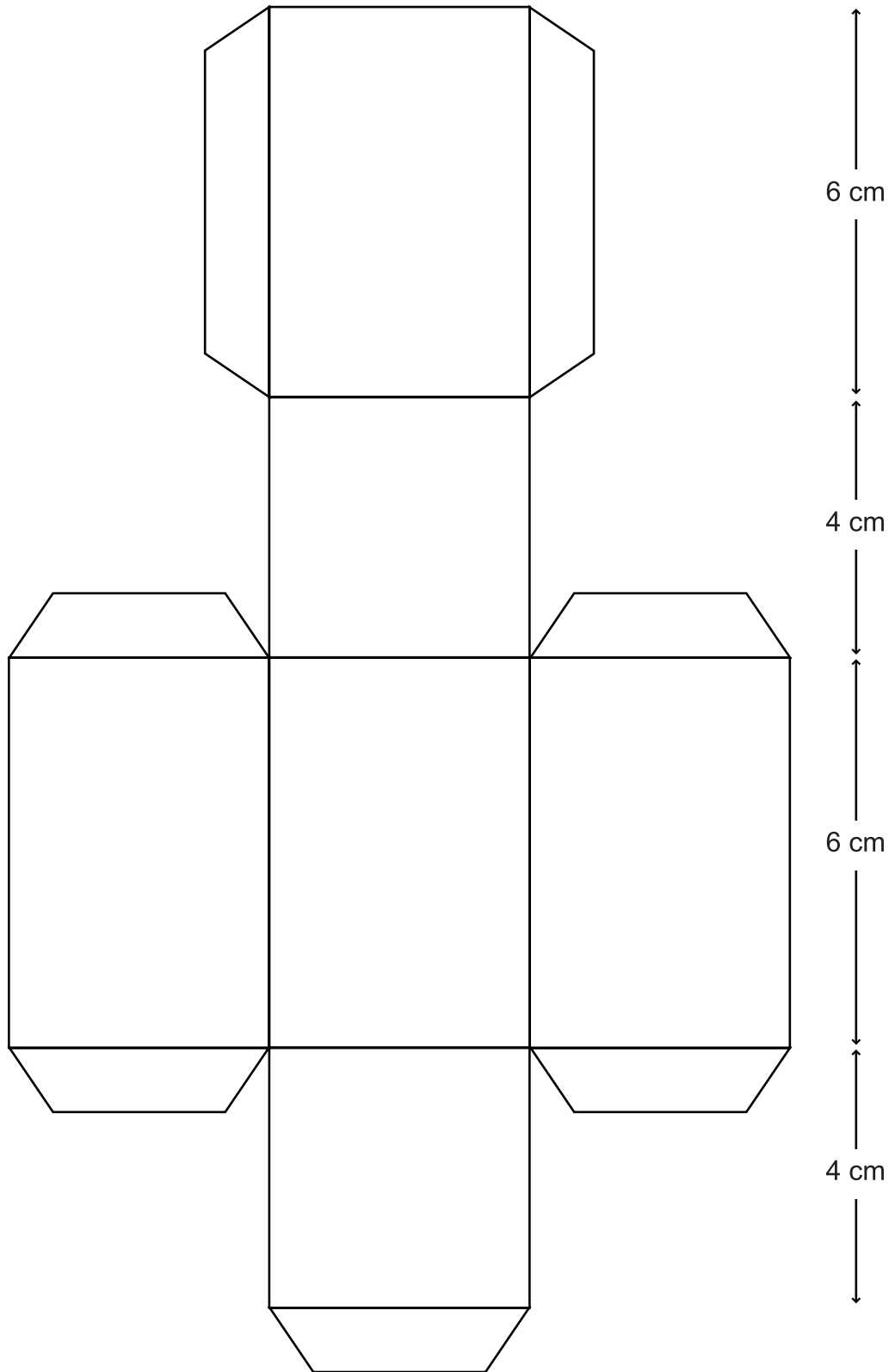
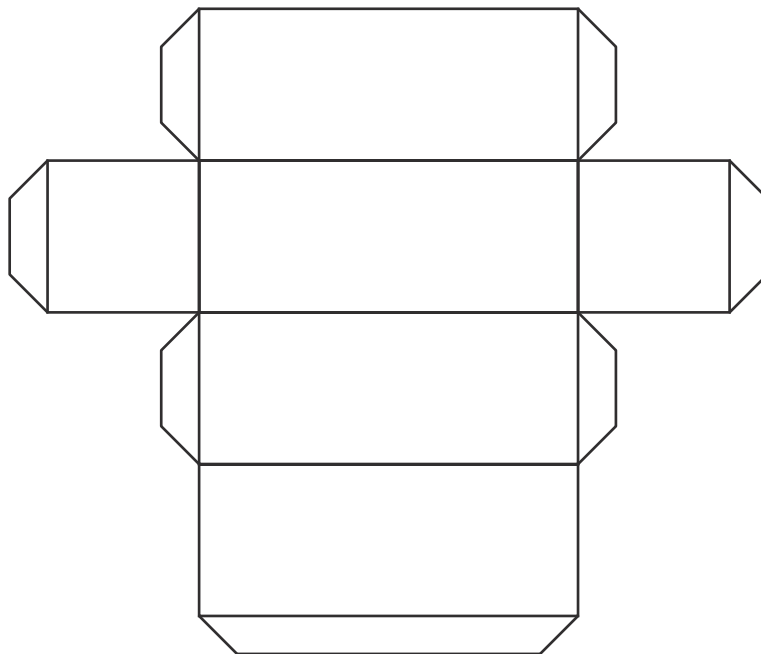


← 4 cm → ← 4 cm → ← 4 cm →





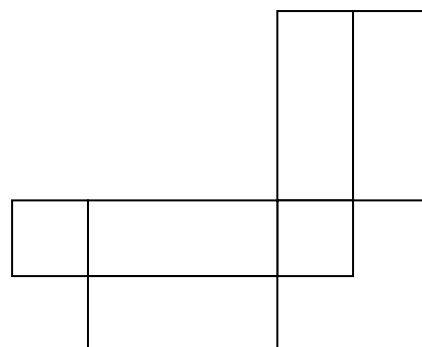
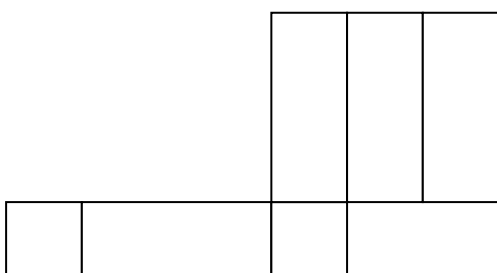
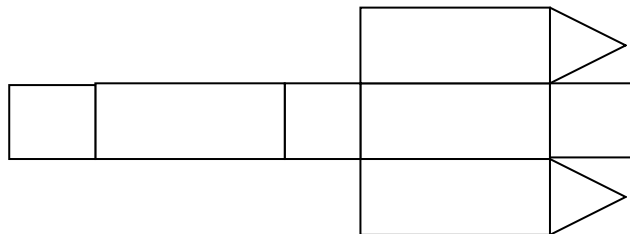
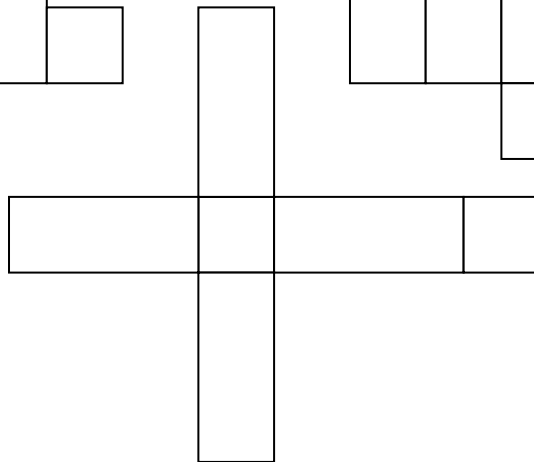
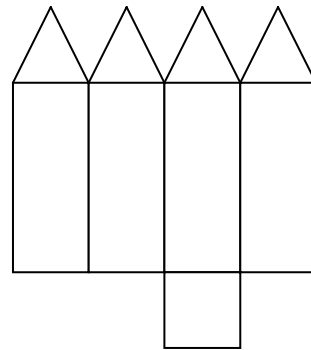
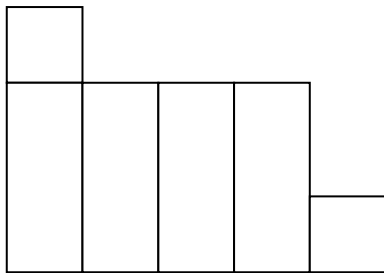
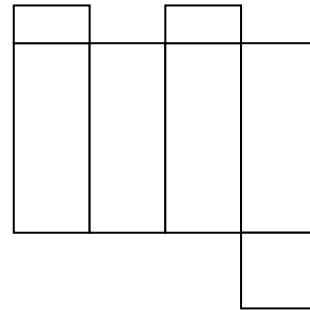
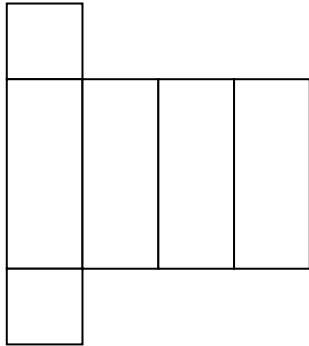
This is an example net design of a container and it is not drawn to scale.

Your container must hold 1 litre.

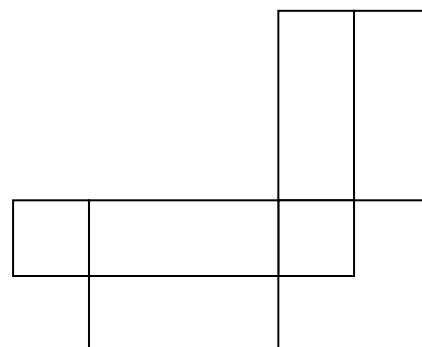
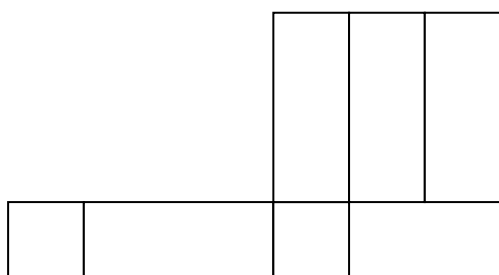
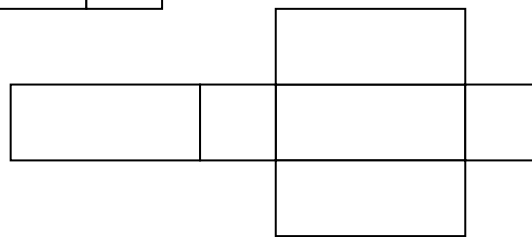
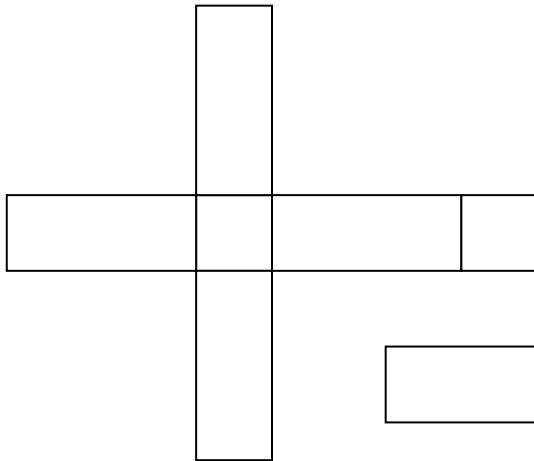
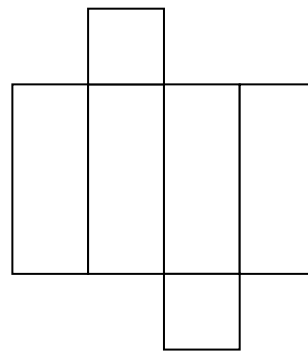
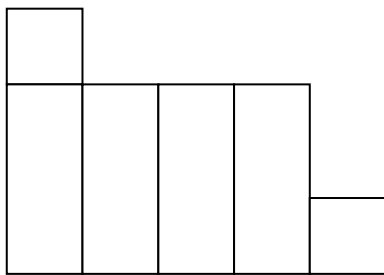
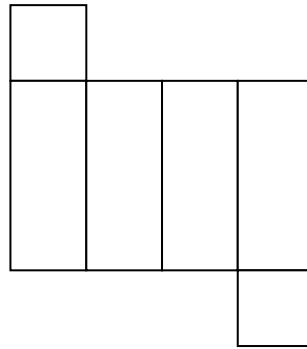
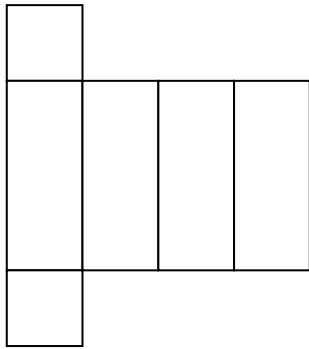
Decide on the measurements that you need then draw the net to scale.

Once your net is drawn, make your container.

Which of these nets will fold up to make a container?



Which of these nets will fold up to make a cuboid container?



Accurately draw 3 different nets that will fold up to make this equilateral triangular prism

