You will need isometric dot paper.

1. Make a copy of each object below. For each drawing state the number of 'multilink' cubes needed to make the object.
a


2. Draw a cuboid with a volume of $12 \mathrm{~cm}^{3}$.
3. How many more cubes are needed to make this shape into a cuboid?

4. a Draw a cuboid with length 8 cm , width 3 cm and height 1 cm . b Draw a different cuboid with the same volume.
5. Draw this object from a different view.

