Q1. Calculate the volume of the following:
(a)

(b)


Q2. Calculate the capacity of the cuboid shaped tank below in litres


Q3. This container on a lorry is a cuboid with a length of 10 m , a breadth of 3 m and a volume of $120 \mathrm{~m}^{3}$.

Calculate the height of the container.


Q4. Calculate the volume of this Toblerone box that is in the shape of a triangular prism


