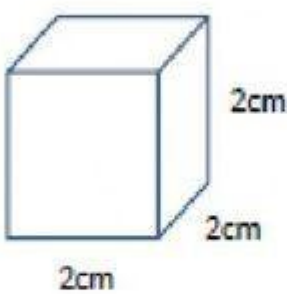
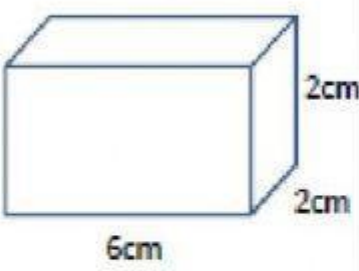
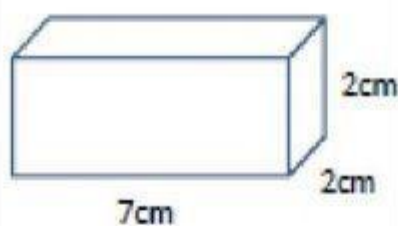
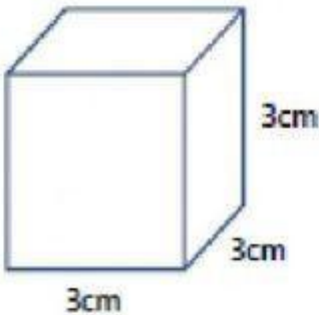
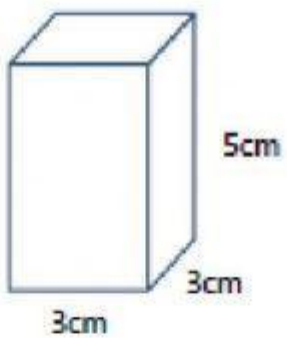
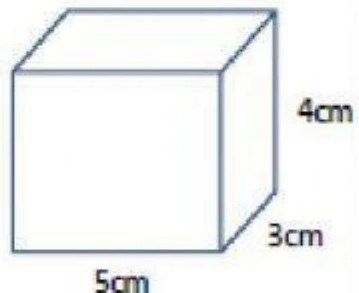
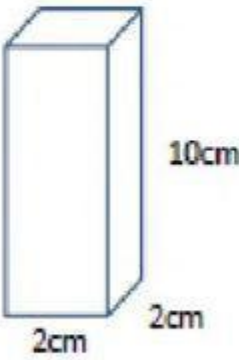
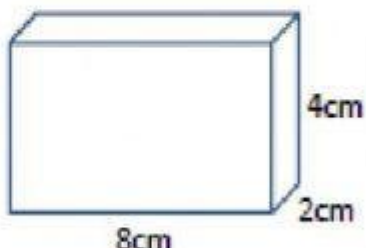


FIND THE VOLUME 2 (METRIC)

Find the volume of these rectangular prisms. They are not to scale!

 A rectangular prism with a square base. The front edge is labeled 2cm, the depth edge is labeled 2cm, and the height edge is labeled 2cm.	 A rectangular prism. The front edge is labeled 6cm, the depth edge is labeled 2cm, and the height edge is labeled 2cm.	 A tall rectangular prism. The front edge is labeled 2cm, the depth edge is labeled 1cm, and the height edge is labeled 8cm.
Volume = _____	Volume = _____	Volume = _____

 A rectangular prism. The front edge is labeled 7cm, the depth edge is labeled 2cm, and the height edge is labeled 2cm.	 A cube. The front edge is labeled 3cm, the depth edge is labeled 3cm, and the height edge is labeled 3cm.	 A rectangular prism. The front edge is labeled 3cm, the depth edge is labeled 3cm, and the height edge is labeled 5cm.
Volume = _____	Volume = _____	Volume = _____

 A rectangular prism. The front edge is labeled 5cm, the depth edge is labeled 3cm, and the height edge is labeled 4cm.	 A tall rectangular prism. The front edge is labeled 2cm, the depth edge is labeled 2cm, and the height edge is labeled 10cm.	 A rectangular prism. The front edge is labeled 8cm, the depth edge is labeled 2cm, and the height edge is labeled 4cm.
Volume = _____	Volume = _____	Volume = _____