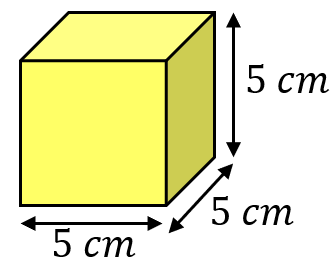
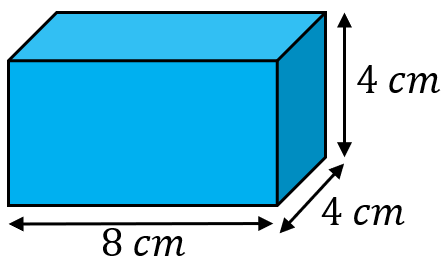
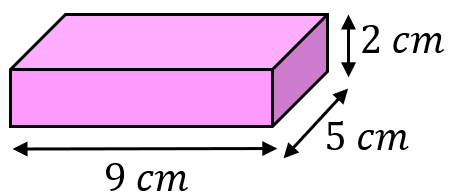
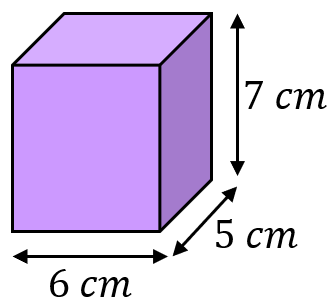
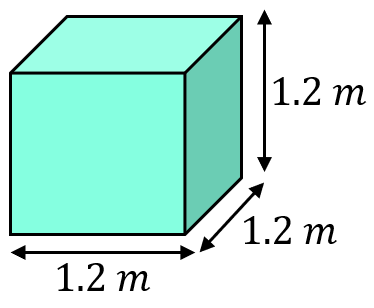
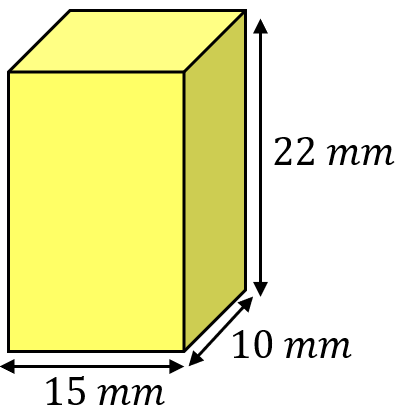
**Volume and Surface Area of Cuboids**

Find the volume and surface area of each of these cubes or cuboids.

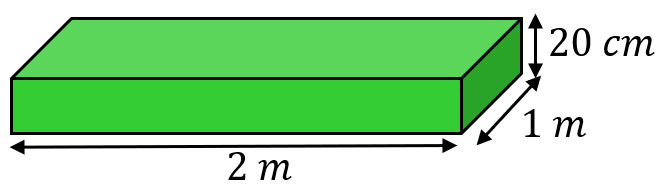
(a) (b)

(c) (d)

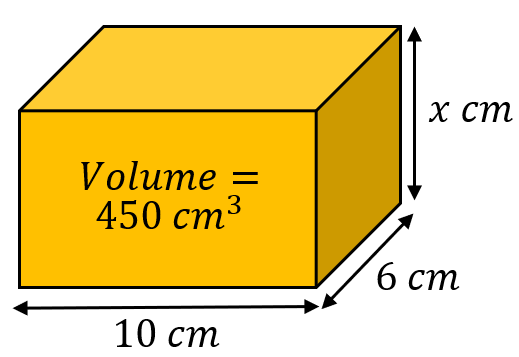
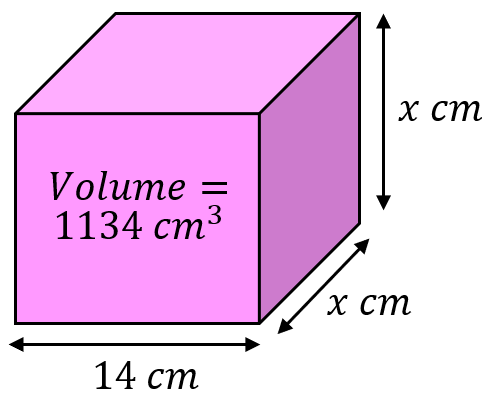
Find the volume and surface area of each of these cubes or cuboids.

(a) (b)

(c)



Find the missing lengths in these cubes and cuboids.

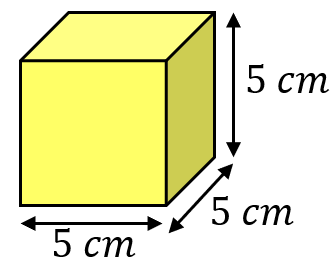
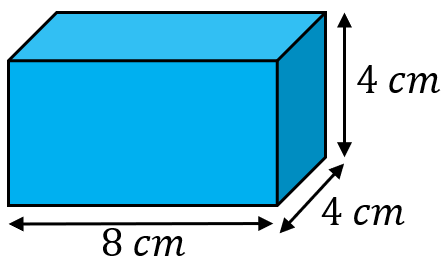
(a) (b)

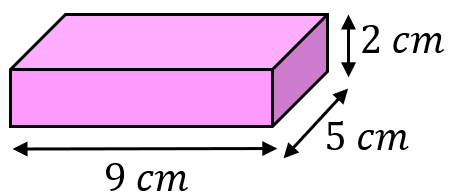
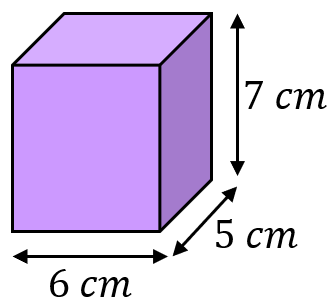
(a) A cube has a volume of . Find its side length.

(b) A cuboid with side lengths, and has a surface area of Find .

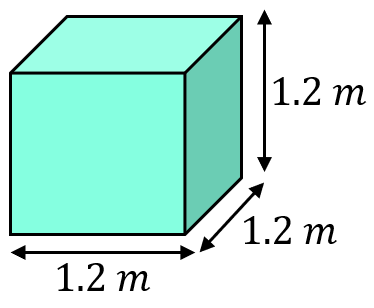
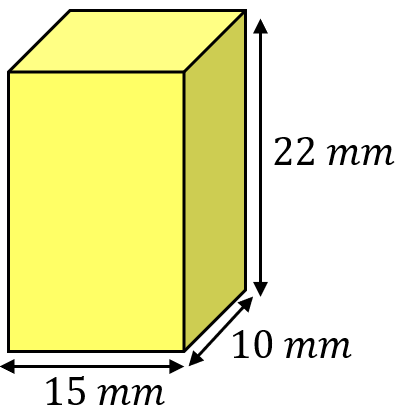
**Volume and Surface Area of Cuboids**

Find the volume and surface area of each of these cubes or cuboids.

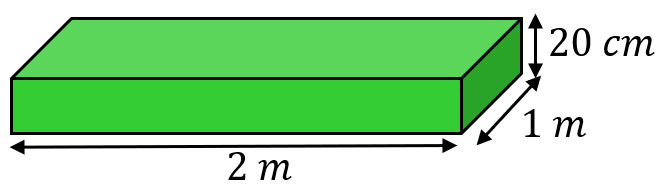
(a) (b)

(c) (d)

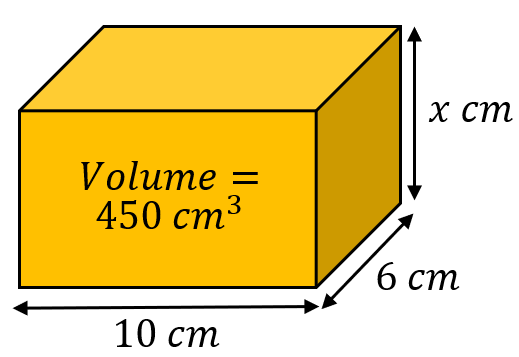
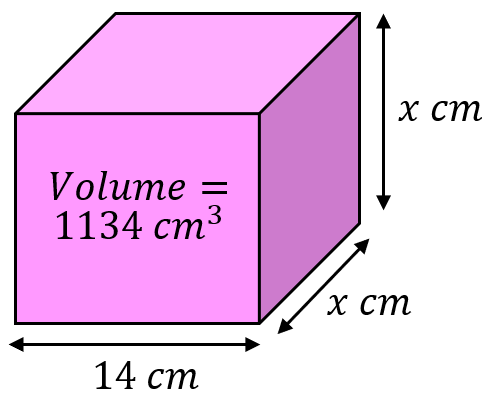
Find the volume and surface area of each of these cubes or cuboids.

(a) (b)

(c)



Find the missing lengths in these cubes and cuboids.

(a) (b)

(a) A cube has a volume of . Find its side length.

(b) A cuboid with side lengths, and has a surface area of Find .