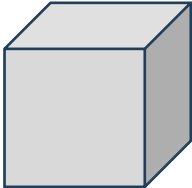
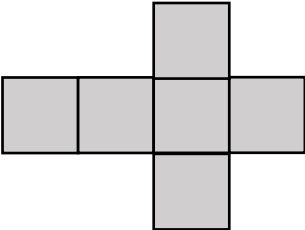
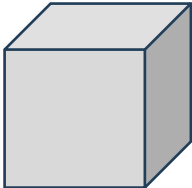
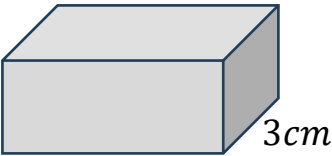
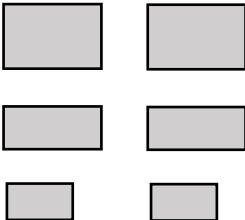
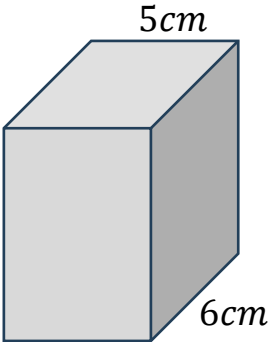
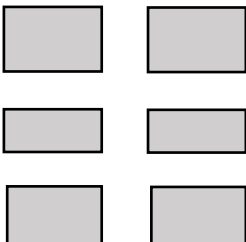
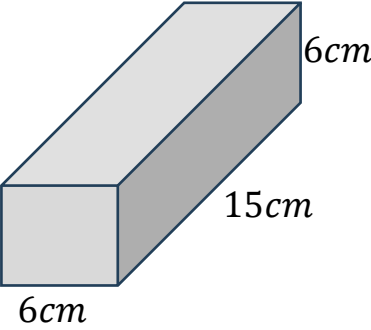
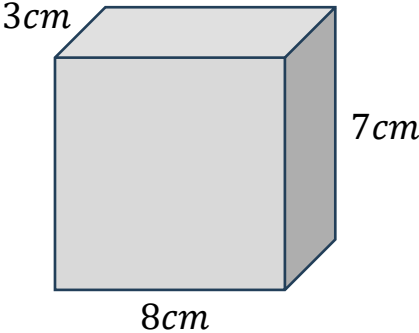
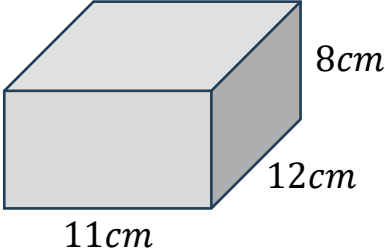


Volume and surface area - Prisms

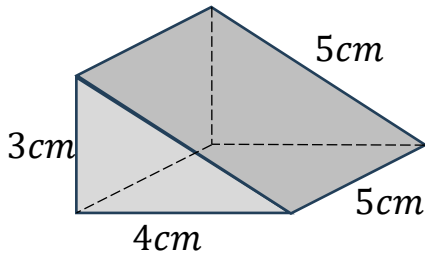
1.	<u>Cube</u>  4cm	Volume cm ³	Surface area  cm ²
2.	<u>Cube</u>  9cm	Volume cm ³	Surface area cm ²
3.	<u>Cuboid</u>  8cm 3cm 2cm	Volume cm ³	Surface area  cm ²
4.	<u>Cuboid</u>  9cm 6cm 5cm	Volume cm ³	Surface area  cm ²

Volume and surface area - Prisms

5.	<u>Cuboid</u>	Volume	Surface area
		 cm ³	 cm ²
6.	<u>Cuboid</u>	Volume	Surface area
		 cm ³	 cm ²
7.	<u>Cuboid</u>	Volume	Surface area
		 cm ³	 cm ²

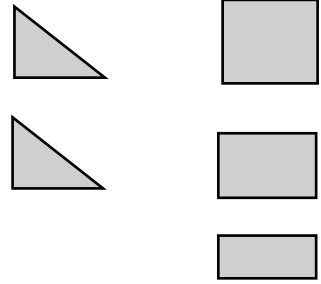
Volume and surface area - Prisms

8. Triangular prism



Volume

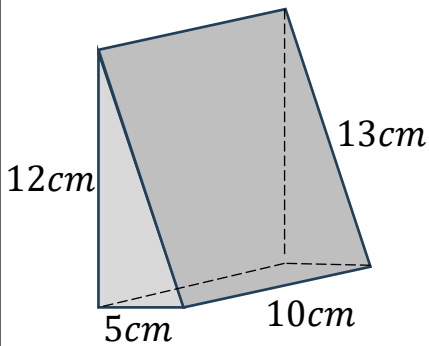
Surface area



..... cm^3

..... cm^2

9. Triangular prism



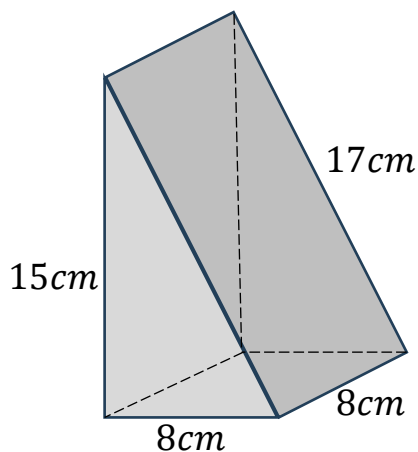
Volume

Surface area

..... cm^3

..... cm^2

10. Triangular prism



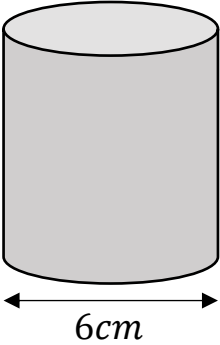
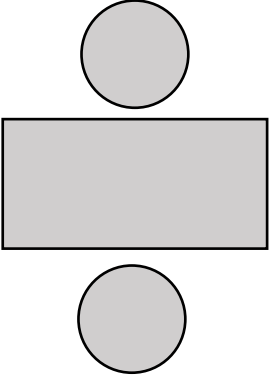
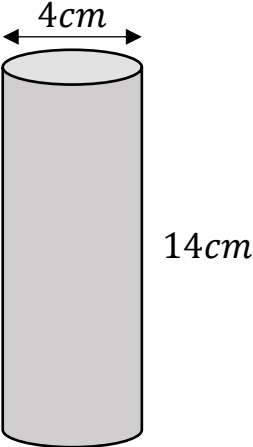
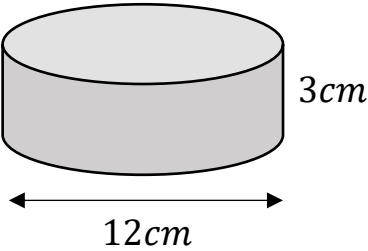
Volume

Surface area

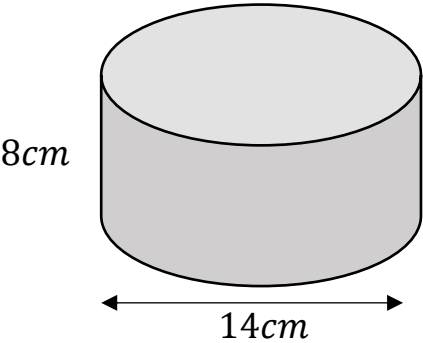
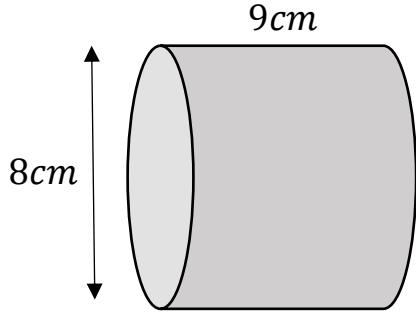
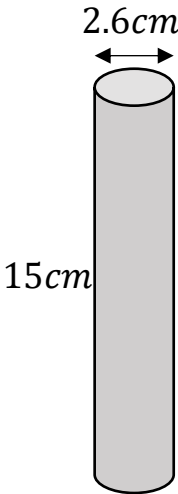
..... cm^3

..... cm^2

Volume and surface area - Prisms

11.	<u>Cylinder</u>	Volume	Surface area
		 cm^3	 cm^2
12.	<u>Cylinder</u>	Volume	Surface area
		 cm^3	 cm^2
13.	<u>Cylinder</u>	Volume	Surface area
		 cm^3	 cm^2

Volume and surface area - Prisms

14.	<u>Cylinder</u>	Volume	Surface area
		 cm ³	 cm ²
15.	<u>Cylinder</u>	Volume	Surface area
		 cm ³	 cm ²
16.	<u>Cylinder</u>	Volume	Surface area
		 cm ³	 cm ²