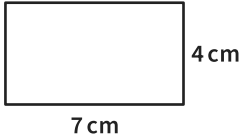
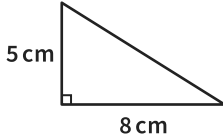
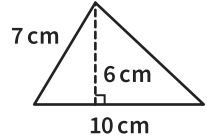
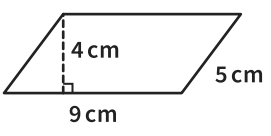
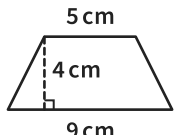
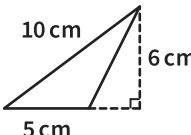
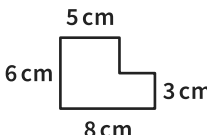
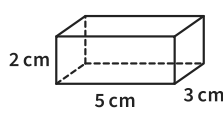
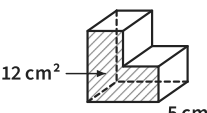
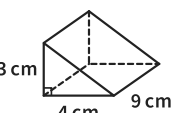
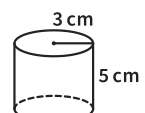
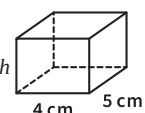
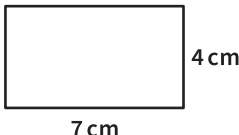
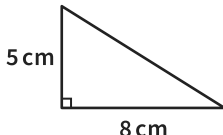
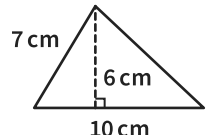
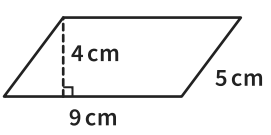
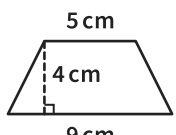
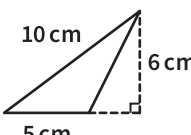
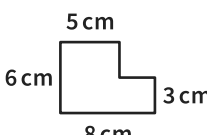
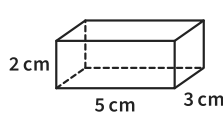
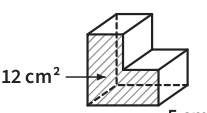
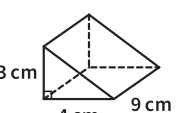
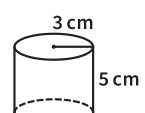
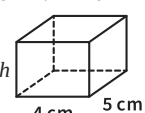


a Find the area  28 cm^2 area of a rectangle (not the perimeter)	b Find the area  20 cm^2 area of a triangle: the half	c Find the area  30 cm^2 the height, not the slant side	d Find the area  36 cm^2 parallelogram: no half
e Find the area  28 cm^2 area of a trapezium	f Find the area  15 cm^2 triangle with its height outside	g Find the area  39 cm^2 area of a compound shape	h Find the volume  30 cm^3 volume of a cuboid
i Find the volume  60 cm^3 a prism: cross section times length	j Find the volume  54 cm^3 volume of a triangular prism	k Find the volume in terms of π  $45\pi \text{ cm}^3$ volume of a cylinder	l The volume is 60 cm^3 . Find h  $h = 3 \text{ cm}$ a missing length from the volume

a Find the area  28 cm^2 area of a rectangle (not the perimeter)	b Find the area  20 cm^2 area of a triangle: the half	c Find the area  30 cm^2 the height, not the slant side	d Find the area  36 cm^2 parallelogram: no half
e Find the area  28 cm^2 area of a trapezium	f Find the area  15 cm^2 triangle with its height outside	g Find the area  39 cm^2 area of a compound shape	h Find the volume  30 cm^3 volume of a cuboid
i Find the volume  60 cm^3 a prism: cross section times length	j Find the volume  54 cm^3 volume of a triangular prism	k Find the volume in terms of π  $45\pi \text{ cm}^3$ volume of a cylinder	l The volume is 60 cm^3 . Find h  $h = 3 \text{ cm}$ a missing length from the volume