	area of rectangle A in cm^2		area of triangle D in cm^2
	perimeter of rectangle A in cm		perimeter of triangle D in cm
	area of rectangle B in m^2		volume of cuboid E in cm^3
	perimeter of rectangle B in m		total surface area cuboid E in cm^2
	area of triangle C in cm^2		The volume of cuboid F is $50cm^3$. Its height in cm is
	perimeter of triangle C in cm		The volume of cuboid F is $150cm^3$. Its height in cm is

	The volume of cuboid F is 200cm³. Its height in cm is		*The total surface area of triangular prism H in m²is*
	The volume of cuboid F is 75 cm³. Its height in cm is		*The volume of triangular prism I is 120 m³. Its length in m is*
	The volume of cuboid F is 350cm³. Its height in cm is		*The volume of triangular prism I is 120 m³. Its total surface area in m²is*
	The volume of triangular prism G in cm³is		*The volume of triangular prism I is 300 m³. Its length in m is*
	The volume of triangular prism H in m³is		*The volume of triangular prism I is 300 m³. Its total surface area in m²is*
	The total surface area of triangular prism G in cm²is		*The volume of triangular prism I is 480 m³. Its total surface area in m²is*

Area and volume   Supplementary sheet

A 8 cm × 3 cm

B 2 m × 7m

C triangle 4 cm, 5 cm, 3 cm

D triangle 15 cm, 17 cm, 8 cm

E 7 cm, 3 cm, 4 cm

F 10 cm, 5 cm

G 4 cm, 12 cm, 3 cm

H 12 m, 5 m, 8 m

I 17 m, 15 m, 8 m