

440	<i>area of rectangle A in cm^2</i>	12	<i>area of triangle D in cm^2</i>
24	<i>perimeter of rectangle A in cm</i>	60	<i>perimeter of triangle D in cm</i>
22	<i>area of rectangle B in m^2</i>	40	<i>volume of cuboid E in cm^3</i>
14	<i>perimeter of rectangle B in m</i>	84	<i>total surface area cuboid E in cm^2</i>
18	<i>area of triangle C in cm^2</i>	122	<i>The volume of cuboid F is 50cm^3. Its height in cm is</i>
6	<i>perimeter of triangle C in cm</i>	1	<i>The volume of cuboid F is 150cm^3. Its height in cm is</i>

3	<i>The volume of cuboid F is 200cm^3. Its height in cm is</i>	156	<i>The total surface area of triangular prism H in m^2 is</i>
4	<i>The volume of cuboid F is 75cm^3. Its height in cm is</i>	300	<i>The volume of triangular prism I is 120m^3. Its length in m is</i>
1.5	<i>The volume of cuboid F is 350cm^3. Its height in cm is</i>	2	<i>The volume of triangular prism I is 120m^3. Its total surface area in m^2 is</i>
7	<i>The volume of triangular prism G in cm^3 is</i>	200	<i>The volume of triangular prism I is 300m^3. Its length in m is</i>
72	<i>The volume of triangular prism H in m^3 is</i>	5	<i>The volume of triangular prism I is 300m^3. Its total surface area in m^2 is</i>
240	<i>The total surface area of triangular prism G in cm^2 is</i>	320	<i>The volume of triangular prism I is 480m^3. Its total surface area in m^2 is</i>

Area and volume

Supplementary sheet

