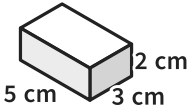
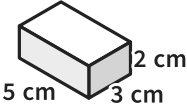
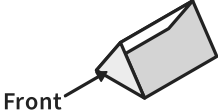
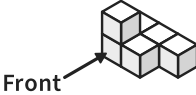
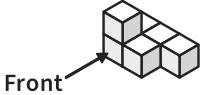
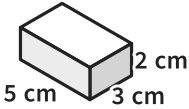
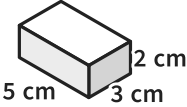
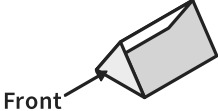
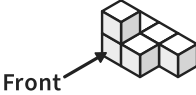
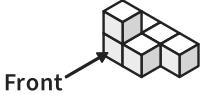


Plans and Elevations *ramp up*

a What is the view of a solid from above called? _____	b What shape is the plan?  _____	c What shape is the front elevation?  _____	d What size is the plan?  _____												
e What size is the side elevation?  _____	f What shape is the front elevation?  _____	g How many squares in the plan?  _____	h Front elevation: how many squares?  _____												
i How many cubes are in the solid? Plan <table border="1"><tr><td>1</td><td>2</td><td>1</td></tr><tr><td>3</td><td>1</td><td>2</td></tr></table> ↑ Front _____	1	2	1	3	1	2	j Front elevation: how many squares? Plan <table border="1"><tr><td>1</td><td>2</td><td>1</td></tr><tr><td>3</td><td>1</td><td>2</td></tr></table> ↑ Front _____	1	2	1	3	1	2	k Name the solid with these views  _____	l How many cubes are in the solid?  Plan Front Side _____
1	2	1													
3	1	2													
1	2	1													
3	1	2													

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