
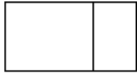
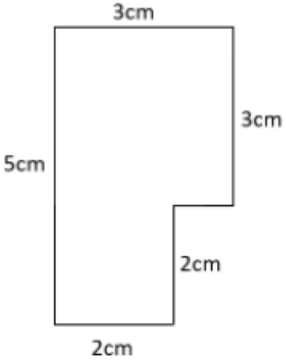



Q	Answer	Mark	Comments
1(a)	Rectangle with horizontal sides 3 cm and vertical sides 2 cm	B1	accept internal vertical line 1 cm from the right, but no other internal lines
	Additional Guidance		
	 or  with dimensions 3 cm and 2 cm	B1	
	Do not accept other internal lines		
	Mark intention		
Q	Answer	Mark	Comments
1(b)		B1	any orientation
	Additional Guidance		
	Do not accept internal lines		
	Do not accept a reflection		
	Mark intention		

Q	Answer	Mark	Comments
2	72 (–) 6 or 66 or 63 (–) 6 or 57 or 45 (+) 21 or 66 or 36 (+) 21 or 57 or 56 (+) 10 or 66 or 49 (+) 8 or 57	M1	large rectangle subtract missing rectangle, implied by volumes of 864 and 72 splits side elevation vertically, implied by volumes of 540 and 252 splits side elevation horizontally, implied by volumes of 672 and 120 oe may be on diagram
	792 or 165	A1	
	Maximum 792 and Minimum 165	A1	

Q	Answer	Mark	Comments
3	42 ÷ (2 × 3) or 7 or rectangle with height 2 cm	M1	oe implied by rectangle with one side 7 cm
	Rectangle with height 2 cm and width 7 cm	A1	any position on the grid
	Additional Guidance		
	Mark intention, condone interior lines		
	Accept unruled lines		
	<p style="text-align: center;">Side elevation</p> 		M1A1
	Cuboid with rectangle height 2 cm and / or width 7 cm		M1A0