6	8 × 6 (= 48) 0.5 × 8 × 6 (= 24) 15 × 8 (= 120) 15 × 6 (= 90) 15 × 10 (= 150)		3	M1	For a correct method to find the areas of 2 different faces (ie not 2 triangles) allow 8 × 6 as one area (allow with incorrect areas for this mark)
	0.5 × 8 × 6 (= 24) (× 2 (= 48)) oe 15 × 8 (= 120) 15 × 6 (= 90) 15 × 10 (= 150) (measurements with intention to add for the 2nd M mark) Surface area = "120" + "90" + "150" + "24" + "24" [allow "120" + "90" + "150" + "48" + "48"]			M1	for adding together 4 or 5 values for area (condone 48 as 1 or 2 areas) at least 3 of which are from a correct method NB: (6 + 8 + 10) × 15 (sum must be seen) is 3 faces but only award this if clearly not intended to be the volume – eg by the addition of the area of a triangular end.
	Correct answer scores full marks (unless from obvious incorrect working)	408		A1	cao SCB2 for an answer of 456 if no other marks awarded
					Total 3 marks