

14	(a)	5	<p>P1 for a start of a method to find the height, eg <math>10 \times 4 (= 40)</math> <b>or</b> <math>200 \div 10 (= 20)</math> <b>or</b> <math>200 \div 4 (= 50)</math></p> <p>or for forming a correct equation <math>10 \times 4 \times h = 200</math></p> <p>A1 cao</p>	<p>Do not award first M if multiplied by a third length (ie volume calculation)</p> <p>May be part of a larger addition including incorrect areas. Do not award if more than 6 areas added.</p>
	(b)	126	<p>M1 for a start to find the area of at least one face, eg <math>6 \times 3 (= 18)</math> <b>or</b> <math>5 \times 3 (= 15)</math> <b>or</b> <math>6 \times 5 (= 30)</math></p> <p>M1 for combining the area of at least three of the correct faces eg "18" + "15" + "30" (= 63) <b>or</b> <math>2 \times "18" + "15"</math></p> <p>A1 cao</p>	