1	216	P1 P1 P1 A1	for process to work with ratio eg 72 ÷ (3 + 4 + 5) (= 6) **or** 72 ÷ 12 (= 6) for process to find length of base or height of triangle eg 3 × "6" (= 18) **or** 4 × "6" (= 24) **OR** process to find area scale factor eg "6" × "6" (= 36) complete process to find the area of the triangle eg ½ × "18" × "24" **or** ½ × 3 × 4 × "6"^{2} cao	

2	93	M1 M1 M1 A1	for method to find angle *ACB*, eg. 180 – 75 – 51 (= 54) (dep M1) for method to use the ratio, eg. "54" ÷ (2 + 1) (= 18) for complete method, eg. 180 – 51 – "18" × 2 or 75 + "18" oe cao	Angles may be shown on diagram but must not be ambiguous eg. M0 for angle of 54° shown in the wrong place