6 (a)	4.25 × 0.08 (= 0.34) oe		3	M1	M2 for 4.25 × 1.08 oe
	4.25 + "0.34"			M1	
		4.59		A1	SC: B1 for 4.25 × 0.92 (= 3.91) oe
(b)	9.45 ÷ 108 (= 0.0875) oe		3	M1	M2 for 9.45 ÷ 1.08
	9.45 ÷ 108 × 100 oe			M1	
		8.75		A1	
					Total 6 marks

7	$7.5^2 - 6^2$ (= 20.25)		4	M1	**OR** for a correct trig statement involving one of the angles e.g. $\cos BAM = \frac{6}{7.5}$ **or** $\sin ABC = \frac{6}{7.5}$ where *M* is the midpoint of *BC*
	$\sqrt{7.5^2 - 6^2}$ (= 4.5)			M1	**OR** for a method to find one of the angles in the triangle e.g. $BAM = \cos^{-1}\left(\frac{6}{7.5}\right)(= 36.8...)$ **or** $ABC = \sin^{-1}\left(\frac{6}{7.5}\right)(= 53.1...)$
	"4.5"× 6 oe			M1	for a complete method to find the area of triangle *ABC* e.g. $2 \times \frac{1}{2} \times 7.5 \times 6 \times \sin("36.8")$ oe **or** $2 \times \frac{1}{2} \times 7.5 \times \sqrt{7.5^2 - 6^2} \times \sin("53.1")$ oe
		27		A1	cao
					Total 4 marks