19		250 = 0.5 × 26 × *AC* × sin(39) oe			M1 for using the area formula correctly If this mark is awarded then ft on the remaining M marks
		(*AC*=) 30.5(5579...) or 30.6			A1
		$\frac{(AB)}{\sin 47} = \frac{'30.56'}{\sin 95}$ oe **or** $\frac{(BC)}{\sin(180-95-47)} = \frac{'30.56'}{\sin 95}$ oe			M1 dep on M1 for correct substitution into sine rule
		$(AB=)\frac{'30.56'}{\sin 95}\times\sin 47$ (= 22.4(3407...)) **or** $(BC=)\frac{'30.56'}{\sin 95}\times\sin(180-95-47)$ (= 18.8(8524...))			M1 (dep on previous M marks) for a correct method to find a missing length **or** sight of values in the ranges 22.39 – 22.47 for *AB* 18.8 – 18.92 for *BC*
		250 + 0.5 × '30.56' × '22.43' × sin(180 – 95 – 47) (= 461.03....) **or** 250 + 0.5 × '30.56' × '18.88' × sin(47) (= 461.03....)			M1 for a complete method to find total area
			461	6	A1 accept 461 - 462
					Total 6 marks