8	$\frac{14+AB}{2}\times 15 = 360$ oe **or** $360-14\times 15 (=150)$ oe		6	M1	for setting up an equation using the area of the trapezium **or** method to find the area of the triangle
	AB = 34 **or** *MB* = 20 (where *M* is point on *AB* such that *MC* is perpendicular to *AB*)			A1	could be seen on diagram
	$\left(CB^2 =\right)15^2+20^2 (=625)$ **or** $\left(CB^2 =\right)15^2+MB^2$			M1	allow use of their *MB*
	$\left(CB =\right)\sqrt{15^2+20^2} (=25)$ **or** $\left(CB =\right)\sqrt{15^2+MB^2}$			M1	allow use of their *MB*
	14 + 15 + "34" + "25" oe **or** 14 + 15 + 14 + *MB* + *CB* oe			M1ft	(dep on previous two M marks) for a method to find the perimeter of the trapezium, allow use of their *MB* and *CB*
	Correct answer scores full marks (unless from obvious incorrect working)	88		A1	cao
					Total 6 marks