5	$7.2^2 + 5.4^2$ (= 81)		4	M1	for correct first step using Pythagoras	M1 for reaching one step from the length of *AB* if using trig eg $(EAB =) \tan^{-1}\left(\frac{5.4}{7.2}\right) (= 36.8...)$ **and** $\sin("36.8...") = \frac{5.4}{AB}$
	$\sqrt{7.2^2 + 5.4^2}$ (= 9)			M1	for complete Pythagoras method to find length of *AB*/*DC* check the diagram for sight of 9, *DC* marked as 9 implies M2	M1 for complete method to find the length of *AB*/*DC* eg $\frac{5.4}{\sin("36.8...")} (= 9)$
	7.2 + 5.4 + 6 + "9" + 6 oe			M1	for a complete method to find the perimeter	
	Correct answer scores full marks (unless from obvious incorrect working)	33.6		A1	oe	
						Total 4 marks