13	$\sqrt{8}+4-\left(\sqrt{8}-4\right)\left(=8\right)$**and** $\sqrt{8}+4+\left(\sqrt{8}-4\right)\left(=2\sqrt{8}=4\sqrt{2}\right)$	$(a+b)(a-b)=a^2-b^2$ **and** $(\sqrt{8}+4)^2-(\sqrt{8}-4)^2$		3	M1 for correct substitutions into expression for $a+b$ **and** $a-b$ **or** expand the expression to get a^2-b^2 **and** substitute into this expression.
	$('8')\left('2\sqrt{8}'\right)$ or $\sqrt{2048}$ or $16\sqrt{8}$ or $32\sqrt{2}$ or $8\sqrt{32}$ or $8\sqrt{8\times 4}$ oe				M1 (dep M1)
			8		A1 (dep both M marks)
					Total 3 marks