5	$(5-2)\times 180-112-102-96\ (=230)$ oe eg $540-112-102-96\ (=230)$ **or** $360-(180-112)-(180-102)-(180-96)$ $(=360-68-78-104=360-230=130)$ oe		5	M1
	$\frac{'540'-112-102-96}{2}\ (=115)$ **or** '130' ÷ 2 (= 65)			M1 dep on previous mark
	$\frac{180\times(8-2)}{8}\ (=135)$ **or** 180 – (360 ÷ 8) (= 135) **or** $\frac{360}{8}\ (=45)$ as exterior angle of octagon			M1 indep Withhold the mark for $\frac{360}{8}\ (=45)$ if shown as an interior angle
	360 – '115' – '135' **or** '65' + '45'			M1
	Working required	110		A1 dep on M1
				Total 5 marks