14	(a) (i)		90	2	B1	
	(a) (ii)		Angle in a semicircle is 90° oe Angle in a semicircle is 90° oe Triangle in semicircle is 90° oe Angle at centre is double (oe eg ×2) angle at circumference oe Angle at circumference is half (oe) angle at centre. oe		B1	dep on B1 in (a)(i) Valid reason given, underlined words give minimally acceptable answer.
	(b) (i)		22	2	B1	
	(b) (ii)		Angles in the same segment (are equal) **or** angles at the circumference subtended from the same arc of the circle **or** angles on the same chord		B1	dep on B1 in (b)(i) Valid reason given, underlined words give minimally acceptable answer.
						Total 4 marks