

14(a)	37 Angle sum of triangle = 180
	55 Angles in the same segment are equal
	125 Opposite angles of cyclic quadrilateral sum to 180
14(b)(i)	5.4
14(b)(ii)	4 : 1 oe

21	62
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12(a)	104 and angle at the centre is twice the angle at the circumference
12(b)	27

10(a)	110
10(b)	55
10(c)	55
10(d)	15