

2(a)	Diameter drawn
2(b)	Point marked on circumference
11(a)	7
11(b)	6
13(a)	80
13(b)	032
13(c)	Point correctly plotted

5(a)	3 correct lines
5(b)	3

3(a)	123
3(b)	Obtuse
10(a)	70
10(b)	110
	Angles on a straight line add to 180 or nfw

2	1, 2, 4
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23	15
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15	Correct point marked
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29(a)	3.2
29(b)	4.26 or 4.255..

10	$x = 10$ $y = -5$
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16	168π
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