

Question	Working	Answer	Mark	Notes
1		5.35	1	B1
Total 1 mark				
2	(i)	13 or 23	1	B1
	(ii)	36	1	B1
	(iii)	14	1	B1
Total 3 marks				
3	(a)	16ab	1	B1
3	(b)	4	1	B1
Total 2 marks				
4	(a)	-4, (-1), 2, (5), 8, 11, (14), 17	2	B1 for -4, 2, 8, 11, 17
	(b)		2	(B1 for 3 or 4 correct values) M1 (may 8 from (a) if B1 awarded) for at least 5 points correctly plotted – if no plots, one point at which graph crosses squares or M1
		Graph drawn		A1 for correct graph drawn from $x = -1$ to $x = 6$
Total 4 marks				
5	(a)	An acute angle drawn at A	1	B1
	(b)	Diameter drawn	1	B1 Diameter should not extend significantly beyond circumference.
Total 2 marks				

6	(a)		BG, BO, BP, RG, RO, RP, YG, YO, YP	2	B1 all 9 combinations given with no extras or repeats
	(b)		$\frac{1}{3}$	1	(B1) at least 5 correct combinations given, condone repeats and incorrect combinations B1 one from (a), accept 0.33(33...)
	(c)				M1 $\frac{7}{20}$ where $a > 7$ or $\frac{a}{20}$ where $b < 20$
			$\frac{7}{20}$	2	A1 or
Total 5 marks					

7	(a)		correct bar	1	B1 for bar drawn at correct height of 13 Allow a line instead of a bar
	(b)		Brand	1	B1
	(c)	29		2	M1 for $\frac{29}{113}$ with $k > 29$ or $\frac{n}{113}$ with $n < 113$ or May work in millions. Allow incorrect notation e.g. 29 out of 113 or 29:113 or A1 or Allow 0.26 or 0.256(8371.....)
			$\frac{29}{113}$		
Total 4 marks					

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Liyang Dong



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