

1	(a)	$\frac{3}{12}$ $\frac{1}{4}$	W1 Or equivalents W1
	(b)	8 squares shaded	W1
	(c)	7	W1
	(d)	0.75	W1
			5
2	(a)(i)	Venice	W1 Accept 6
	(ii)	Oslo	W1 Accept -11
	(b)	-6	W1
			3
3	(a)	7.02	W2 M1 evidence of 78×9 or figures 702
	(b)	4.5, 4.545, 4.55, 5	W1 Accept 4.5 to 5
			3
4	(a)	60	W1
	(b)	3	W1
	(c)	Both pts plotted and curve drawn	W2 W1 both points but no curve or 1 point within tolerance and curve or 2 points correct height and curve
			4
5	(a)	19	W2 M1 $1.9 \div 10$ or 0.19
	(b)	1.6 m	W1
	(c)(i)	15	W1
	(ii)	90 f.t.	W2 M1 'their 15' $\times 6$ or W1 figs 9 as answer
			6
6	1		W4 W1 sight of 11 [boys] M1 sight of 0.15×80 or $8 + 4$ or $5\% = 4$ A1 12 or W2 for 12 seen If 0 M1 for two attempted percentages and subtraction
			4
			25