

7	(a)(i)	7	W1	
	(ii)	41	W3	M1 attempt to find total (410) M1 their 'total' $\div 10$
	(b)	Bar chart/pictogram/stick/frequency polygon Fully scaled	W2	W1 4 out of 6 heights correct
			W1	Numbers on vertical axis and colour for each bar (may be implied by coloured bars)
				7
8	(a)	3	W1	Accept embedded answers
	(b)	7	W1	
	(c)	3	W1	
				3
9	(a)	18.50	W2	M1 figs 185 or 35×40 or £14 or 1400 or implied by 1404.5
	(b)	16	W1	
				3
10		✓ × × ✓	W2	W1 any three correct
				2
11		200 ml, $\frac{1}{2}$ litre, 0.7 litre, 2 litres	W2	M1 only 1 error or good attempt to change units or fully reversed
				2
12	(a)	Correct triangle (any orientation)	W2	W1 sides of 9 and 6.5 (± 2 mm) or 1 correct side in correct position in triangle
	(b)(i)	22.2 ± 4 mm (f.t.)	W2	M1 correct length of their 'a' ± 2 mm
	(ii)	$54 \pm 2^\circ$ (f.t.)	W1	
	(c)	117 cm ²	W2	M1 $\frac{1}{2} \times 18 \times 13$
			W1	independent
				8

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Paper total 50