Question	Working	Answer	Mark	Notes
19	At least 2 of: 2.5 × 2 (=5) **or** 4 × 3 (=12) **or** 3.4 × 5 (=17) **or** 2.2 × 5 (=11) **or** (1 ×) 15 **or** (1 ×) 10 (=10) **or** e.g. at least 2 of 100, 240, 340, 220, 300 or 200			M1 for working with area of at least 2 bars could be using freq density × mins **or** use of counting squares or blocks
	2.5 × 2 + 4 × 3 + 3.4 × 5 + 2.2 × 5 + (1 ×) 15 **or** 5 + 12 + 17 + 11 + 15 (=60) **or** e.g. 100 + 240 + 340 + 220 + 300 (=1200)			M1 for method to find total number of people (allow one error) **or** total number of squares/blocks for method used (allow one error)
		$\frac{1}{6}$ oe	3	A1 for $\frac{1}{6}$ **or** $16.\dot{6}\%$ **or** $0.\dot{1}6$ or 1 in 6 (percentage or decimal rounded or truncated to 3 or more sig figs)