Question	Answer						Marks	Guidance
(a)							M1	At least 4 frequency densities calculated
	Class Width	30	15	20	10	25	A1	All heights correct on graph
	Frequency Density	0.7	2	3.4	8.6	1.8	B1	Bar ends at 0·5, 30·5, 45·5, 65.5, 75.5, 100.5 (at axis), 5 bars drawn, condone 0 in first bar $0.5 \leqslant$ time axis $\leqslant 100.5$, linear scale with at least 3 values indicated.
							B1	Axes labelled: Frequency density (fd), time (t) and mins (or appropriate title). Linear fd scale, with at least 3 values indicated $0 \leqslant$ fd axis $\leqslant 8\cdot6$
							4	
(b)	66 – 75						B1	Condone 65.5 – 75.5
							1	
(c)	Distribution is not symmetrical						B1	Or skewed, ignore nature of skew
							1	