14	(a)	0.8, 2.6, 1.9, 1.6, 0.3	Correct histogram	3	B3 fully correct histogram (B2 for at least 3 correct frequency densities or at least 3 correct bars **or** all five bars of correct width with heights in the correct ratio B1 for 2 correct frequency densities or 2 correct bars – but these bars must be of different widths, ie not 1st and 3rd) **or** three bars of correct width with heights in the correct ratio)
	(b)			2	M1 for $\frac{n}{40}$ where $n < 40$ or for $\frac{4}{m}$ where $m > 4$
		Correct answer scores full marks (unless from obvious incorrect working)	$\frac{4}{40}$		A1 for $\frac{4}{40}$ oe If M0 then SCB1 for $\frac{2}{35}$ (or 0.057…)
					Total 5 marks