18	eg two from 1.5 × 10 (= 15) or 0.8 × 15 (= 12) or 4 × 5 (= 20) or 2.5 × 30 (= 75) or 4.6 × 5 (= 23) or eg two from 15 or 12 or 20 or 75 or 23 **or** eg two from 150 or 120 or 200 or 750 or 230 or eg two from 6 or 4.8 or 8 or 30 or 9.2		4	M1 for at least two correct frequencies **or** for counting squares or blocks
	eg 1.5 × 10 + 0.8 × 15 + 4 × 5 + 2.5 × 30 + 4.6 × 5 (= 145) or 15 + 12 + 20 + 75 + 23 (= 145) **or** 150 + 120 + 200 + 750 + 230 (= 1450) 6 + 4.8 + 8 + 30 + 9.2 (= 58) **or** $\frac{1}{3}\times"12"+"20"+"75"(=99)$ 4 + 20 + 75 (= 99)			M1 for a method to find the number of students in each time interval with an intention to add Allow one error **or** for a method to find the total number of squares or blocks oe with an intention to add Allow one error **or** for a correct method to find the frequency between 20 and 60 minutes eg 4 + 20 + 75 M2 for a value of 99 for 20 – 60 minute interval
	eg $\frac{0.8\times5+"20"+"75"}{"15"+"12"+"20"+"75"+"23"}$ or $\frac{\frac{1}{3}\times"12"+"20"+"75"}{"145"}$ **or** $\frac{\frac{1}{3}\times"120"+"200"+"750"}{"1450"}$ or $\frac{\frac{1}{3}\times"4.8"+"8"+"30"}{"58"}\left(=\frac{39.6}{58}\right)$			M1 for a complete method Allow the one error in the previous M mark to follow through
	Correct answer scores full marks (unless from obvious incorrect working)	$\frac{99}{145}$		A1 oe but must be a fraction
				Total 4 marks