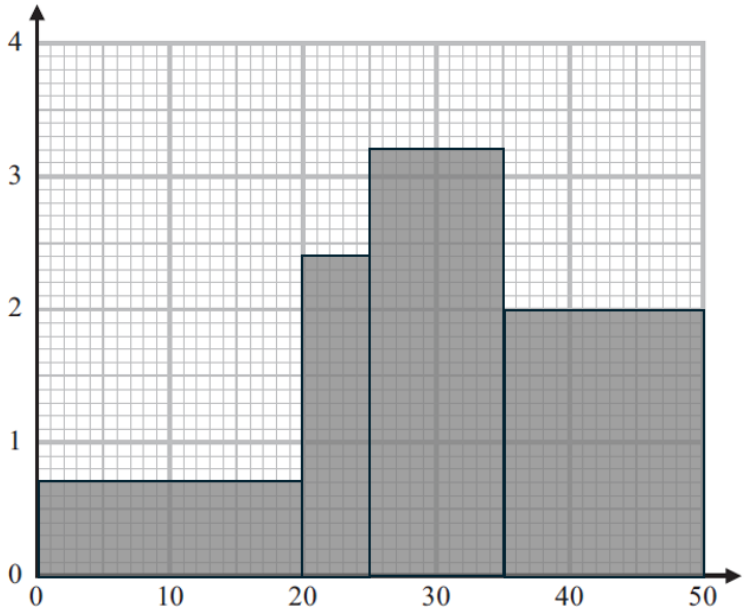
19	14 ÷ 20 (= 0.7) 12 ÷ 5 (= 2.4) 32 ÷ 10 (= 3.2) 30 ÷ 15 (= 2) **USE THE OVERLAY**  	Correct histogram	3	B3 for a fully correct histogram B2 for 3 correct frequency density calculations (can be implied by heights/points plotted within the interval) or 3 correct bars drawn B1 for 2 correct frequency density calculations (can be implied by heights/points plotted within the interval) or 2 correct bars drawn SCB2 for 4 bars with correct widths and heights in the correct ratio (eg drawn at 0.35, 1.2, 1.6, 1) SCB1 for 3 bars with correct widths and heights in the correct ratio (eg drawn at 0.35, 1.2, 1.6, 1) Allow ±half square tolerance for heights
				Total 3 marks