21	20 ÷ 5 (= 4) or a correct value on the FD scale and no errors or 2.5 oe seen		3	M1 for use of area to represent frequency **or** for **two** correct frequencies from bars of different widths (not including 20) eg 25 (for 0 – 10) **and** 14 (for 40 – 50) (frequencies to be seen on diagram or identified in working)
	$\left(\frac{1}{3}\times 45\right)+(1\times 10)+(0.7\times 20)$ or $(3\times 5)+(1\times 10)+(0.7\times 20)$ or or 15 + 10 + 14 or (6 + 4 + 5.6) × 2.5 or (150 + 100 + 140) × 0.1 or $(2.5\times 10)+20+\left(\frac{2}{3}\times 45\right)(=75)$ or $(2.5\times 10)+20+(3\times 10)(=75)$ or 25 + 20 + 30 (= 75) or (10 + 8 + 12) × 2.5 (= 75) or (250 + 200 + 300) × 0.1 (= 75)			M1
	Correct answer scores full marks (unless from obvious incorrect working)	39		A1 SC B2 for 54 $\frac{39}{114}$ scores M2A0
				Total 3 marks