17	24 ÷ 20 (= 1.2) or a correct value on the FD scale or 10 small squares = 1 orange or 25 small squares (1 large square) = 24 ÷ 9.6 = 2.5 oranges oe **or** 9 or 18 or 27 correctly assigned **or** $\frac{3x}{4}+\frac{y}{3}$ where x is their frequency of 3rd bar and y is their frequency of 4th bar		3	M1 for use of area to represent frequency **or** one correct frequency from the $\frac{1}{3}$ of 4th bar (9) or $\frac{2}{3}$ of 4th bar (18) or The 4th bar (27) [NOT 3rd bar = 44] or A method to show the student is finding $\frac{3}{4}$ of 3rd bar + $\frac{1}{3}$ of 4th bar (frequencies to be seen on diagram or identified in working)
	eg (15 × 2.2) + (5 × 1.8) oe or 33 + 9 or 44 + 27 – 11 – 18 or (330 + 90) ÷ 10 oe or (13.2 + 3.6) × 2.5 oe			M1 for a complete method
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	42		A1
				Total 3 marks