

16	Histogram completed	M1	for method to use area to find at least one other frequency (not 11), eg $10 \times 1.5 (= 15)$ <b>or</b> $20 \times 0.3 (= 6)$	Condone one error in reading FD  Ft one error from reading FD
		M1	for method to find unknown frequencies, eg $(60 - 11 - "15" - "6") \div 2 (= 14)$	
		M1	ft for method to find an unknown frequency density, eg $"14" \div 5 (= 2.8)$ <b>or</b> $"14" \div 10 (= 1.4)$ <b>or</b> one correct bar drawn	
		C1	cao	