1 ^(a)	160 < h ≤ 170	B1	correct class interval
(b)	Line segments joining the points (135, 4), (145, 11), (155, 24), (165, 22) and (175, 19)	C2 [C1	for fully correct frequency polygon for points plotted correctly at midpoints of intervals OR joining points with line segments at the correct heights and consistent within the intervals (including end values) OR correct frequency polygon with one point incorrect OR correct frequency polygon with first and last point joined] NB: ignore any histogram drawn and any part of frequency polygon outside range of first and last points plotted

2	18.6	M1	for finding 4 products within intervals (including end points)		Min fx	Max fx	
					5	10]
					20	30	
					105	140	
					160	200	1
		M1	for Σ " f x" \div (1+2+7+8)	Σ"fx" mus	ust come from 4 products fx within		
			or $(7.5 \times 1 + 12.5 \times 2 + 17.5 \times 7 + 22.5 \times 8) \div (1 + 2 + 7 + 8)$	intervals (i	s (including end points)		
			or ("7.5" + "25" + "122.5" + "180") ÷ "18"				
			or "335" ÷ "18"				
		A1	for 18.6(111)				