

9	(i)		negative skew	B1 [1]	1.2		
9	(ii)		(used) the mode	B1 [1]	1.1		
9	(iii)		(used) the median	B1 [1]	1.1		
9	(iv)		$61 - 1.5 \times (88 - 61)$ 20.5 < 35 [so 35 is not an outlier] so he does not move to set 2	M1 A1 [2]	2.1 2.2b	<i>Alternatively,</i> $73.61 - 2 \times 17.03$ 39.6 > 35 [so 35 is an outlier] so he moves to set 2	allow eg only marks below 20.5 (or 39.6) would lead to a move down plus correct conclusion