

7	(a)		Remove Western Sahara since there is no data available (#N/A)	B1	Ignore any comments about removing outliers	advantage
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Question			Answer	Marks	Guidance	
				[1]		
7	(b)		$6.79 + 2 \times 2.78$ or $6.79 - 2 \times 2.78$ soi	M1	NB 1.23 or 12.35 implies M1	
			None of the smallest values are outliers	A1	soi	
			At least 1 of largest values identified	A1		
			13.7,13.7,16.5,17.1,17.1 only	A1	CAO	
				[4]		
7	(c)		Not simple random sampling because every possible sample does not have an equal chance of being selected	B2	oe Allow B1 for: He is using systematic sampling	
				[2]		