## 4. 12, 24, 12, 15, 9, 11, 10, 13

1-22	Without	With	Effect
	Outlier	Outlier	
Mean			
Median			
Mode			
Range			
IQR			
St Dev			
Direction Skewed?	XXX	XXX	

## 5. 4, 2, 8, 5, 6, 20, 7, 9

	Without Outlier	With Outlier	Effect
Mean			
Median			
Mode			
Range			
IQR			0
St Dev			
Direction Skewed?	XXX	XXX	

## 6. 105, 98, 101, 100, 99, 89, 40, 98

	Without Outlier	With Outlier	Effect
Mean			
Median			
Mode			
Range			
IQR			
St Dev			
Direction Skewed?	XXX	XXX	