

3. 2, 3, 4, 5, 3, 4, 7, 4, 4

- a) Mean: _____ b) Median: _____ c) Mode: _____ d) Range: _____
 e) 5-Number Summary: _____, _____, _____, _____, _____ f) Standard Deviation: _____

Data	$x - \bar{x}$	$(x - \bar{x})^2$	$\Sigma(x - \bar{x})^2$	$\frac{\Sigma(x - \bar{x})^2}{n - 1}$	$\sqrt{\frac{\Sigma(x - \bar{x})^2}{n - 1}}$

4. 1, 1, 3, 5, 5, 10, 5, 1, 14

- a) Mean: _____ b) Median: _____ c) Mode: _____ d) Range: _____
 e) 5-Number Summary: _____, _____, _____, _____, _____ f) Standard Deviation: _____

Data	$x - \bar{x}$	$(x - \bar{x})^2$	$\Sigma(x - \bar{x})^2$	$\frac{\Sigma(x - \bar{x})^2}{n - 1}$	$\sqrt{\frac{\Sigma(x - \bar{x})^2}{n - 1}}$

5. Were your predictions about which data sets had a higher spread correct? _____