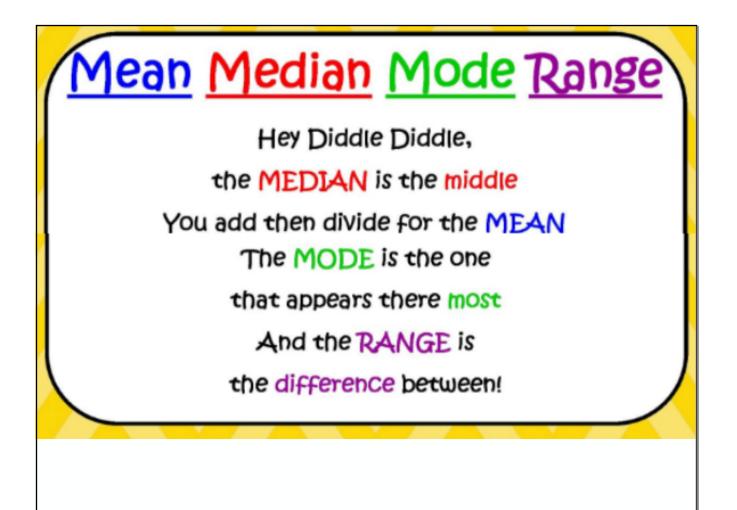
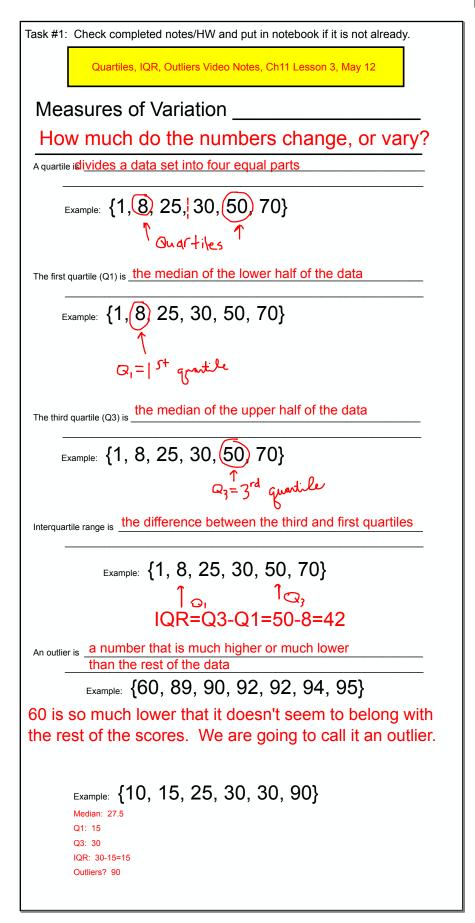
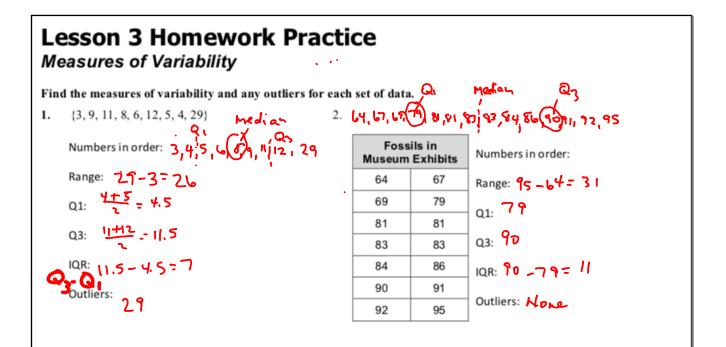


May 19, 2021





Name Due Date	
Unit 11 Lesson 1 and 2 Homework Measures of Center	<b>k Practice</b> *Calculators OK*
Find the mean, median, and mode for each set of data. If 1. 4, 6, 12, 5, 8 Numbers in order: $4_{1}5_{1}6_{1}8_{1}12$ Mean: $(4+5+6+8+n2)+5=75-5=12$ Median: $6$ Mode: No ne	3.1, 4.5, 4.5, 4.3, 6.0, 3.2 medicu Numbers in order: 3.1, 3.2, 4.3, 45, 4.5, 60
Find the mean, median, and mode for each set of data. If 3.	



## For Exercises 3 and 4, use the data in the table at the right.

3. What is the range of annual growth rates shown?

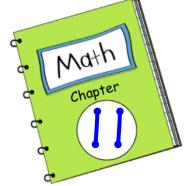
MaX - hin5,33 - 0,35 = 4.98

**4.** What is the interquartile range for the populations? (Note: The numbers are in backwards order.)

$$\begin{array}{c} 13. F+16.6 \\ -15 \\ Median: 2 \\ -15$$

Populations of the World's Largest Cities 2000		
City	Population millions	Annual Growth Rate (%)
Tokyo, Japan	26.4	0.51
Mexico City, Mexico	18.1	1.81
Mumbai, India 🛛 🕻	18.1	3.54
Sao Paulo, Brazil	17.8	1.43
New York City, U.S.	16.6	0.37
Lagos, Nigeria	13.4	5.33
Los Angeles, U.S.	13.1	1.15
Calcutta, India	12.9	1.60
Shanghai, China	12.9	0.35
Buenos Aires, Argentina	12.6	1.14

## Please update your table of contents:



## PPPLE. Statistical Measures

Date	Lesson	Topic/Assignment
May 17	1-2	Mean, Median, Mode, Range Video Notes
May 17		Practice WS
May 18		Quartiles, IQR, Outliers Video Notes
May 19	1-3	HW Practice WS
May 19	3	Skills Practice WS

