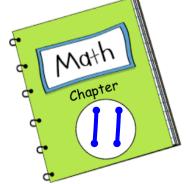
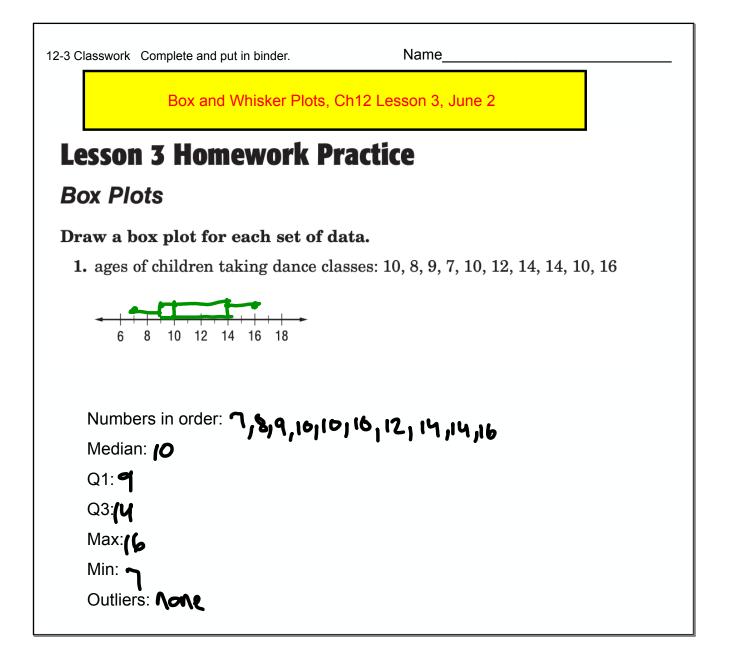


Please update your table of contents:



PPPLE. Statistical Measures

Date	Lesson	Topic/Assignment
May 17	1-2	Mean, Median, Mode, Range Video Notes
May 17	1-2	Practice WS
May 18	3	Quartiles, IQR, Outliers Video Notes
May 19	1-3	HW Practice WS
May 19	3	Skills Practice WS
Unit	12:	Statistical Displays Line Plots Video Notes
May 26	I	
May 26	1	HW Practice WS
May 27	2	Histograms Video Notes
May 27	2	HW Practice WS
May 28	-	
June I	3	Box Plots In-Class Notes
June I	3	Pg 8 83 WS
June 2	3	HW Practice WS



PRODUCTS Use the box plot that shows the average prices in cents per pound farmers received for eggs and wool. Prices per pound received (¢) wool eggs 20 40 60 80 100 120 140 160 **a.** How do the median egg prices and the median wool prices compare? They are the same **b.** How do the range in egg prices and the range in wool prices compare? Wool has bigger range. c. In the wool prices, which quartile shows the greatest spread of data? 4th quartle **d.** About what percent of the data for the wool prices is above the third quartile for the egg prices? 50.7. e. In general, do farmers get higher prices for eggs or wool? Justify your reasoning. Wool - Q, is higher 4th is higher than all ghaven by prices

