<b>Key Vocabulary:</b> measure of center –	
median – mode –	
Examples 1- <i>Finding the Median and Mode</i>	Bowling Scores: 120, 135, 160, 125, 90, 205, 160, 175, 105, 145
- Find the median and mode of the scores (see table on p.404 – Bowling Scores)	
*hint: put the set of data in order from <u>least to greatest</u> !	
On Your Own p.404 #1-2	
Example 2- <i>Finding the Mode</i>	
-The list shows the favorite types of movies for students in a class. Organize the data in a frequency table. Then <b>find</b> the <b>mode</b> . (see the frequency table (tally chart) p.405)	
On Your Own p.405 #3	
Example 3- Choosing the Best Measure of Center	
-Find the <u>mean</u> , <u>median</u> , and <u>mode</u> of the sneaker prices. <u>Which measure best</u> <u>represent the data</u> ? (see shoes pic. p.405)	
On Your Own p.405 #4-5	
Example 4- <u>Removing an Outlier</u>	
-Which measure is most affected by removing the outlier? (see example p.406)	