

Self-Guided Study Plan

Name: _____

Make sure you know, can explain, give an example of or define the following:

1. Mean: _____
2. Mode: _____
3. Measure of central tendency _____
4. Average: _____
5. Range: _____
6. Median: _____
7. Outlier: _____
8. Chance: _____
9. Impossible Event: _____
10. Certain event: _____

11. Independent Events: _____

12. Tree Diagram: _____

13. Sample Space: _____

Topic	Title	Page	“PRACTICE” Assignment	Chekov Liszt
	Take the Practice Test	295		%
7.1	Mean and Mode	258	Do Q. #'s 1 to 6, then 7.	
7.2	Median and Range	262	Do Q. #'s 1 to 3, then 6 & 7.	
7.3	The Effects of Outliers on Average	267	Do Q. #'s 1 to 6.	
7.4	Applications of Average	271	Do Q. #'s 1 to 6, then one of #'s 7-9.	
	Using Spreadsheets to Investigate Averages	276	Do # 1, 2, or 3.	
Mid Unit Review		278	Do ALL Q. #'s.	
7.5	Different Ways to Express Probability	279	Do Q. #'s 1 to 6.	
7.6	Tree Diagrams	284	Do Q. #'s 1 to 5, then 6 or 7.	
	All the Stix	289		
Unit Review		292	Do ALL Q. #'s.	
	Take the Practice Test	295		%
7.7	Using a Frayer Model	290	Do this with a partner who, like you, is finished this chapter.	
	Definitions (from Above)			
Chapter Test				