Name: Reeck		Grading Quarter: 1	Week Beginning: August 26th
School Year: 2024-2025		Subject: AP Statistics	
Monday	Notes:	Students will demonstrate understanding of Chapter 1 by completing the test from the book. Bellwork: Open books and begin the test on pg. 86.	Academic Standards:
Tuesday	Notes:	Students will demonstrate understanding Free Response Stats questions by completing the question on pg. 82. Bellwork: Open books and begin the frappy question on pg. 81. Grade FRAPPY Activity on page 90	Academic Standards: VAR-2.B, VAR-2.C, UNC-1.G, UNC-1.I, UNC-1.J
Wednesday	Notes:	**Objective:** Students will be able to understand, explain, and do problems involving the Z-score of standard deviation. **Lesson Overview**: 2.1 - Z-score **Bellwork:** Find the difference between a parameter and a statistic. What is the difference between a population and a sample? **Assignment**: 2.1 (1-40 odd)	Academic Standards: VAR-2.B, VAR-2.C, UNC-1.G, UNC-1.I, UNC-1.J
Thursday	Notes:	Objective: Students will be introduced to density curves by examining various associated definitions and examples. We will begin on density curve problems. Lesson Overview: Density curves, area of distributions Bellwork: Go to the 2.1 Summary (pgs. 103-104) and self assess your understanding. Assignment: Begin work on 2.2	Academic Standards: VAR-2.B, VAR-2.C, UNC-1.G, UNC-1.I, UNC-1.J

Friday	Notes:		Academic Standards: