

Name: Reeck		Grading Quarter: 3	Week Beginning: January 27th
School Year: 2024-2025		Subject: AP Statistics	
Monday	Notes:	<p>Objective: Finish Chapter 7 by completing questions and asking any questions. Know the calculations for Standard Deviation and difference of sample means.</p> <p>Lesson Overview: Know to calculate differences in Standard deviations you must take the variance, then difference, then resquare root.</p> <p>Bellwork: Work on 7.3</p> <p>Homework: Finish 7.3</p>	Academic Standards: VAR-7.A, VAR-7.B, VAR-7.C, VAR-7.D, VAR-7.A, VAR-7.B, VAR-7.C, UNC-7.A
Tuesday	Notes:	<p>Objective: Students will take the MCQ parts 5a and 5b and do the FRQ from Unit 5 to assess their understanding of chapter 7.</p> <p>Lesson Overview: Take quizzes in My AP</p> <p>Bellwork: None</p> <p>Homework: None</p>	Academic Standards: UNC-4.C, UNC-4.F, UNC-4.G, UNC-4.H

Wednesday	Notes:	<p>Objective: Students will finish 8.1 by understanding the vocab and problems from 8.1.</p> <p>Lesson Overview: Confidence intervals, Margin of error, point estimators, critical values</p> <p>Bellwork: Questions from the reading. Write them on the board.</p> <p>Homework: Finish 8.1 (1-27)</p>	Academic Standards: UNC-4.C, UNC-4.F, UNC-4.G, UNC-4.H
Thursday	Notes:	<p>Objective: Students will begin section 8.2 by reading the first half and writing down the vocabulary on notecards.</p> <p>Bellwork – Work on 8.1 - Questions</p> <p>Lesson Overview: Estimating population proportions</p> <p>Homework: 8.2 (29-59)</p>	Academic Standards: UNC-4.C, UNC-4.F, UNC-4.G, UNC-4.H

Friday	Notes:	<p>Objective: Students will finish 8.2 by communicating where they had trouble and finishing the questions from 8.2.</p> <p>Lesson Overview: Fill in the gaps from 8.2</p> <p>Bellwork: Write down problems from 8.2</p> <p>Assignment: Read 8.3</p>	<p>Academic Standards: VAR-1.H, UNC-4.A, UNC-4.B, UNC-4.C, UNC-4.D, UNC-4.E, UNC-4.H</p>
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