

Name: Reeck		Grading Quarter: 3	Week Beginning: February 24th
School Year: 2024-2025		Subject: AP Statistics	
Monday	Notes:	<p>Objective: Students will show understanding of unit 9.1, by completing the progress check in my AP 6B.</p> <p>Bellwork: Get out computers and begin 6B</p> <p>Homework: Read 10.1</p>	Academic Standards: VAR-6.D, VAR-6.G, UNC-5.A, UNC-5.B, UNC-5.D, DAT-3.A, DAT-3.B
Tuesday	Notes:	<p>Objective: Students will work on 10.1 by reading and doing problems from the first half of 10.1.</p> <p>Lesson Overview: Sample means, confidence intervals</p> <p>Bellwork: Notes on the green boxes from the reading.</p> <p>Homework: First 10 problems of 10.1</p>	Academic Standards:

Wednesday	Notes:	<p>Objective: Students will complete problems and knowledge base for 10.1 (1-25 by Friday).</p> <p>Lesson Overview: Review of Conditions for normality – proportions vs means Categorical vs qualitative</p> <p>Bellwork: Why do we have a Table A and a Table B?</p> <p>Homework: Finish 10.1 (30 minutes)</p>	Academic Standards: VAR-6.E, VAR-6.F, VAR-6.G, UNC-5.B, UNC-5.C, DAT-3.A
Thursday	Notes:	<p>Objective: Students will show understanding of unit 9.1, by completing the progress check in my AP 6C.</p> <p>Bellwork: Get out computers and begin 6C</p> <p>Homework: Read 10.2</p>	Academic Standards: VAR-6.E, VAR-6.F, VAR-6.G, UNC-5.B, UNC-5.C, DAT-3.A

Friday	Notes:	<p>Objective: Students will be familiar with highlights of 10.2</p> <p>Lesson Overview: Sample means</p> <p>Bellwork: Read and notes on 10.2</p> <p>Assignment:</p>	Academic Standards:
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