

Name: Reeck		Grading Quarter: 2	Week Beginning: November 18th
School Year: 2024-2025		Subject: AP Statistics	
Monday	Notes:	<p><b>Objective:</b> Students will complete assessment in My AP classroom for this unit.</p> <p><b>Lesson Overview:</b> Exam</p> <p><b>Bellwork:</b> None</p> <p><b>Assignment:</b> Test</p>	Academic Standards:
	Notes:	<p><b>Objective:</b> Students will begin 6.1 by understanding the vocab and problems from 6.1.</p> <p><b>Lesson Overview:</b> Discuss and Read 6.1</p> <p><b>Bellwork:</b> Discussion of application of probability</p> <p><b>Homework:</b> 6.1 (1-35)</p>	Academic Standards: VAR-5.A, VAR-5.B, VAR-5.C, VAR-5.D, VAR-6.A, VAR-6.B, VAR-6.C, UNC-3.A
	Notes:	<p><b>Objective:</b> Students will finish 6.1 by understanding the vocab and problems from 6.1 - They'll move onto the beginning of 6.2 by reading 409-417.</p> <p><b>Lesson Overview:</b> Discuss and Read 6.1</p> <p><b>Bellwork:</b> Discussion of application of probability</p> <p><b>Homework:</b> Finish 6.1 (1-35), 6.2 (37-53)</p>	Academic Standards: VAR-5.A, VAR-5.B, VAR-5.C, VAR-5.D, VAR-6.A, VAR-6.B, VAR-6.C, UNC-3.A
Tuesday	Notes:	<p><b>Objective:</b> Students will begin 6.1 by understanding the vocab and problems from 6.1.</p> <p><b>Lesson Overview:</b> Discuss and Read 6.1</p> <p><b>Bellwork:</b> Discussion of application of probability</p> <p><b>Homework:</b> 6.1 (1-35)</p>	Academic Standards: VAR-5.A, VAR-5.B, VAR-5.C, VAR-5.D, VAR-6.A, VAR-6.B, VAR-6.C, UNC-3.A
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Thursday	Notes:	<p><b>Objective:</b> Students will complete section 6.2 and begin on section 6.3 by completing problems from those two sections.</p> <p><b>Bellwork</b> – Review 6.2a first 4 bullet points in your own words from the summary.</p> <p><b>Lesson Overview:</b> Discuss <i>combining random variables</i>. When to multiply (always) and/or add. Begin 6.3 Binomial random variables.</p> <p>Homework: 6.2 (55-75), 6.3 (77-93)</p>	<p>Academic Standards: VAR-5.A, VAR-5.B, VAR-5.C, VAR-5.D, VAR-6.A, VAR-6.B, VAR-6.C, UNC-3.A</p>
Friday	Notes:	<p><b>Objective:</b> Students will show their understanding of Binomial random variables by completing the problems from 6.3.</p> <p><b>Lesson Overview:</b> Binomial random variables and geometric distributions of random variables.</p> <p><b>Bellwork:</b> Resummarize the points from 6.3</p> <p><b>Assignment:</b> 6.3 (95-121)</p>	<p>Academic Standards: VAR-5.A, VAR-5.B, VAR-5.C, VAR-5.D, VAR-6.A, VAR-6.B, VAR-6.C, UNC-3.A</p>