

Name: Reeck		Grading Quarter: 2	Week Beginning: November 4th
School Year: 2024-2025		Subject: AP Statistics	
Monday	Notes:	<p>Objective: Students will review intersections and unions of probability sets by reading the end of 5.2 and finishing the odds from 5.2</p> <p>Bellwork – Read Venn diagrams of 5.2 - pp. 350-353.</p> <p>Lesson Overview: Discuss organization of Venn Diagrams and of two-way tables. Conditional Probability and Independence. Multiplication rule if time.</p> <p>Homework: 5.2 - (61-81 odd)</p>	<p>Academic Standards:</p> <p>VAR-4.A, VAR-4.C, VAR-4.E, UNC-2.A</p>
Tuesday	Notes:	<p>Objective: Students will know the key terms and ideas of 5.3 by completing notecards and main ideas.</p> <p>Bellwork – Questions from reading last night!</p> <p>Lesson Overview: Combined probabilities</p> <p>Homework: 5.3 (odds)</p>	<p>Academic Standards:</p> <p>VAR-4.D, VAR-4.E</p>

Wednesday	Notes:	<p>O Objective: Students will demonstrate understanding of Conditional Probability by calculating conditional probabilities and understanding of independent events.</p> <p>Lesson Overview: We will discuss conditional probability and independent events by using the examples found in the book.</p> <p>Bellwork: Resummarize the points from 5.2</p> <p>Assignment: 5.3 (61-81)</p>	Academic Standards: VAR-4.D, VAR-4.E
Thursday	Notes:	<p>Objective: Students will finish the chapter on probability by demonstrating understanding of tree diagrams and multiplication rule of probability.</p> <p>Bellwork – Restate the summary questions.</p> <p>Lesson Overview: Finish discussing probability.</p> <p>Homework: 5.3 (81-107)</p>	Academic Standards: VAR-4.D, VAR-4.E
Friday	Notes:		Academic Standards: