Name: Reeck	Grading Quarter: 2	Week Beginning: December 9th
School Year: 2024-2025	Subject: AP Statistics	

	Notes:		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
Monday		**Objective**: Students will show their understanding of Binomial random variables by completing the problems from 6.3. **Lesson Overview**: Binomial random variables and geometric distributions of random variables. **Bellwork**: Resummarize the points from 6.3 - Turn in 6.1 and 6.2 **Assignment**: 6.3 (95-105)	
Tuesday	Notes:	**Objective**: Binomial Random variables **Lesson Overview**: Binomial random variables and geometric distributions of random variables. **Bellwork**: Use the dice at the front of the room to set up your binomial random variable scenario **Assignment**: Find problems you had trouble with.	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:	**Objective**: Students will show their understanding of Binomial random variables by completing the problems from 6.3.	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
Wednesday		**Lesson Overview**: Binomial random variables and geometric distributions of random variables. **Bellwork**: Resummarize the points from 6.3 **Assignment**: 6.3 (95-121)	
Thursday	Notes:	**Objective**: STudents will demonstrate mastery of all probability by completing the evaluations in My AP. Unit 4A and 4B MCQ and Unit 4 FRQ. **Bellwork** – Review notes **Lesson Overview**: Review any questions they have for probability. **Homework**: None.	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

| Friday | Notes: | **Objective**: Begin Studying for final...

Bellwork: Look back at key points at the end of each chapter and write down the bullet points you do and don't understand.

Assignment: Find problems you had trouble with. | 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 |