Name: Reeck			Grading Quarter: 4	Week Beginning: April 28th			
School Year: 2024-2025			Subject: Algebra 2				
Monday	Notes:	<b>Objective</b> : Studen analyzation of AC <b>Bellwork</b> : Take tw the dice and dete <i>number</i> . <b>Assignment</b> : 523 Track people – Se of your events fo	nts will be introduced to CT test scores. Wo dice from the front of ermine the <i>experimental</i> 8 (1-15) See if you can collect your r the whole season. We'	standard deviation through an the room. Pick a number. Roll probability of rolling that times/measurements from one Il use these later this week.	Academic Standards: N.CN.7, N.CN.8, F.IF.8A		
Tuesday	Notes:	<ul> <li>Objective: Students will understand different ways to chart probabilities and how experimental probability and theoretical probabilities meet.</li> <li>Bellwork: Coin tosses. 50/50.</li> <li>Assignment: Different ways to record coin tosses.</li> </ul>			Academic Standards: N.CN.7, N.CN.8, F.IF.8A		
Wednesday	Notes:	<ul> <li>Objective: Students will understand different distributions by creating distributions of their own on dot plots.</li> <li>Assignment: Find different data sets. Create dot plots and analyze the shape.</li> </ul>			Academic Standards: N.CN.7, N.CN.8, F.IF.8A		
Thursday	Notes:	<b>Objective:</b> Studen analyzation of AC <b>Bellwork:</b> What of <b>Assignment</b> : 10.2	nts will be introduced to CT test scores. does it mean if your score 2(1-15)	standard deviation through an	Academic Standards: N.CN.7, N.CN.8, F.IF.8A		

	Notes:		Academic
Friday		<b>Objective:</b> Students will be able to do fractions divided by fractions	Standards:
		Bellwork: What is ½ divided into ½?	N.CN.7, N.CN.8,
		Assignment: 456 (20-23)	F.IF.8A