

Name: Mrs. Woods		Grading Quarter: 3	Week Beginning: 2/19/24
School Year: 23-24		Subject: MAT 142	
Monday	Notes:	No School	Academic Standards:
Tuesday	Notes:	<p>Objective: Students will be able to detect when percents are used deceptively to skew statistics.</p> <p>Lesson Overview: Use guided notes on projector to show examples of deceptive statistics (acne medication success rates, basketball statistics, and polygraph accuracy).</p>	<p>Academic Standards: Define Quantitative Literacy as it relates to savings and checking accounts, stocks, retirement accounts, and loans.</p>
Wednesday	Notes:	<p>Objective: Students will be able to detect when percents are used deceptively to skew statistics.</p> <p>Lesson Overview: <i>This is a continuation of previous day's lesson.</i> Use guided notes on projector to show examples of deceptive statistics (acne medication success rates, basketball statistics, and polygraph accuracy).</p>	<p>Academic Standards: Define Quantitative Literacy as it relates to savings and checking accounts, stocks, retirement accounts, and loans.</p>
Thursday	Notes:	<p>Objective: Students will demonstrate mastery of Unit 3 concepts on the Unit 3 review.</p> <p>Lesson Overview: Play "elimination" game in groups using teacher-created review questions.</p>	<p>Academic Standards: Define Quantitative Literacy as it relates to savings and checking accounts, stocks, retirement accounts, and loans.</p>
Friday	Notes:	<p>Objective: Students will demonstrate mastery of Unit 3 concepts on the Unit 3 assessment.</p> <p>Lesson Overview: Students will take the Unit 3 assessment. At the conclusion, we will do note checks and catch up on missing Canvas assignments.</p>	<p>Academic Standards: Define Quantitative Literacy as it relates to savings and checking accounts, stocks, retirement accounts, and loans.</p>