| Name: Mrs. Woods |  |  | Grading Quarter: $2$ | Week Beginning: 10/30/23 |
| :---: | :---: | :---: | :---: | :---: |
| School Year: 23-24 |  |  | Subject: MAT 142 |  |
| $\begin{aligned} & 3 \\ & \text { 을 } \\ & \stackrel{0}{2} \\ & \stackrel{2}{2} \end{aligned}$ | Notes: | Objective: Students will be able to create and interpret scatter plots. <br> Lesson Overview: <br> Notes - make a scatter plot by hand <br> Discuss weak vs strong/positive vs negative correlation Calculate correlation coefficient with technology |  | Academic Standards: NPC.CO5. Define Inferential and Descriptive Statistics. |
| $\begin{aligned} & \underset{\sim}{N} \\ & \stackrel{1}{0} \\ & \stackrel{\sim}{2} \end{aligned}$ | Notes: | Objec <br> Lesso <br> Notes <br> marga <br> Discus <br> Use K | will investigate spuriou <br> to compare spurious dat tion and divorce rates) tion does not imply cau to practice correlation | Academic Standards: NPC.CO5. Define Inferential and Descriptive Statistics. |
|  | Notes: | Objec on the <br> Lesso Go ov follow measu score | will show mastery of U <br> nly missed questions from ssignments: interpreting and spread, normal dis | Academic Standards: <br> NPC.CO5. Define Inferential and Descriptive Statistics. <br> NPC.CO6. Define Measures of Central Tendency, Variance, Standard Deviation, and Normal Distribution. |
| $\begin{aligned} & \text { 국 } \\ & \stackrel{1}{N} \\ & \stackrel{2}{2} \\ & \end{aligned}$ | Notes: | Objec on the <br> Lesso <br> Play " <br> for to | will show mastery of U <br> game with textbook que | Academic Standards: <br> NPC.CO5. Define Inferential and Descriptive Statistics. <br> NPC.CO6. Define Measures of Central Tendency, Variance, Standard Deviation, and Normal Distribution. |
| $\begin{aligned} & \frac{7}{} . \\ & \frac{\square}{2} \\ & \stackrel{2}{2} \end{aligned}$ | Notes: | Objec on the <br> Lesso <br> Unit 5 | will show mastery of U | Academic Standards: NPC.CO5. Define Inferential and Descriptive Statistics. NPC.CO6. Define Measures of Central Tendency, Variance, Standard Deviation, and Normal Distribution. |

