| Name: <br> Woods |  |  | Grading Quarter:1 | Week Beginning:8/28/23 |  |
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| School Year: 23-24 |  |  | Subject: MAT 142 |  |  |
| 3 $\frac{3}{0}$ $\frac{2}{0}$ $\stackrel{2}{2}$ | Notes: | Objective: Students will show mastery of Unit 2 concepts in the review game. <br> Lesson Overview: <br> Students will divide into groups for "elimination" game using textbook questions from the end of the chapter. |  |  | Academic <br> Standards: <br> NPC.CO2. Apply <br> Problem Solving <br> Strategies to <br> Applications. |
| $\begin{aligned} & \underset{\sim}{\grave{D}} \\ & \stackrel{N}{\sim} \\ & \stackrel{\rightharpoonup}{\sim} \end{aligned}$ | Notes: | Obje Less Stud | s will show mastery <br> the Unit 2 assessme | n the test. | Academic <br> Standards: <br> NPC.CO2. Apply <br> Problem Solving <br> Strategies to <br> Applications. |
|  | Notes: | Obje word <br> Less <br> Note "par perc diffe | $s$ will calculate perc <br> a basic percent (part le" given a percent than $100 \%$ (due to n absolute and relativ | change from <br> o find either the here the discuss the | Academic <br> Standards: <br> NPC.CO2. Apply <br> Problem Solving <br> Strategies to <br> Applications. |
|  | Notes: | Obje word <br> Less <br> This <br> Note <br> eith <br> the <br> diffe <br> Add <br> the <br> prob | s will calculate perce <br> ion of yesterday's le w to find a basic pe $r$ the "whole" given ter than 100\% (due n absolute and rela <br> nment to formative questions by accu he board. | change from <br> nd how to find roblems where Also discuss the <br> derstanding. At ost missed | Academic <br> Standards: <br> NPC.CO2. Apply <br> Problem Solving <br> Strategies to <br> Applications. |


| $\begin{aligned} & \frac{\pi}{ㅁ} . \\ & \stackrel{\rightharpoonup}{2} \\ & \stackrel{1}{2} \end{aligned}$ | Notes: | No School | Academic Standards: |
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