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| **Week 26 Sixth Grade Math For Today Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** | | | | | |
| **DAP.15.6.2**  **Measures of Central Tendency and Spread** | | **M.13.6.4**  **Formulas for Area and Perimeter** | | **M.12.6.2**  **Make Conversions Within the Same System** | |
| **M**  **O**  **N**  **D**  **A**  **Y** |  | Find the area and perimeter of the triangle below    11 feet | | ***BLAST FROM THE PAST***  Remember these problems from week 5? | |
| **How many feet equal 4 yards?**  **How many inches equal 5 feet?**  **How many yards equal 72 inches?** | |
| **T**  **U**  **E**  **S**  **D**  **A**  **Y** |  | Find the area and perimeter of the rectangular backyard below. | | Mrs. Reilly is making curtains for her kitchen. She needs to purchase 6 feet of fabric for each window, and she has 4 windows to make curtains for. If the fabric Mrs. Reilly has selected is only sold by the yard, how many yards must she buy for all 4 windows?  Show your work. | |
| **Week 26 Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** | | | | |
| **Sixth Grade Math For Today** | | | | |
| **W**  **E**  **D**  **N**  **E**  **S**  **D**  **A**  **Y** | Find the mean, median, mode and range for the following set of data.  **9, 7, 5, 5, 0, 2, 4, 8, 1, 3, 5, 2**  Mean\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Median\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mode\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Range\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | The four families listed in the table below put fencing around the perimeter of their rectangular gardens. Which garden required the **least** fencing? | How many ounces equal 4 pounds?  How many pounds equal 48 ounces?  How many ounces in 2 ½ pounds? |
| **T**  **H**  **U**  **R**  **S**  **D**  **A**  **Y** | Latoya recorded the number of baskets she scored in each game and created a bar graph.    What is the mode of her data?  What is the range of her data? | | The rectangle below has a perimeter of 28 feet. What is the area of the rectangle? | Jason bought 2 pounds 10 ounces of corn meal and 3 pounds 7 ounces of whole wheat flour. What is the total weight of the dry goods that Jason purchased?  Show your work. |

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| **6th Grade Friday Math for Today** |

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| **MATHEMATICS OPEN-RESPONSE ITEM A A.6.6.1** |

**A.**