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|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday** | Complete the following problem with integers.72 x (-2) | Anthony is a great babysitter. He makes $9 an hour. Mary is an even better babysitter. She makes $12 an hour. Mary works 6 hours each week. How many hours does Anthony need to work in order to earn as much money as Mary earns in a week? | ***Problem 2***Grade 6 Math Grid.png |
| **Tuesday** | Change to scientific notation: 0.003109 | Which integer $\sqrt{145}$ is closest to? (Hint: Find the perfect squares in falls between) | ***Problem 2***Grade 6 Math Grid.png |
| **Wednesday** | Plot the following numbers on a number line-3.5, $\sqrt{9}$, 0.45, -2 | Simplify(5x2 y)0 | ***Grade 6 Math Grid.pngProblem 2*** |
| **Thursday** | Simplify the expression $\frac{8x^{9}}{2x^{3}}$ | Solve the equation for x4x + 2 = 22 | ***Problem 2***Grade 6 Math Grid.png |
| **Friday** | Combine like terms5x + x2 + 2x + 5 – 4 – x2 | The area of the surface of the Atlantic Ocean is approximately 32,000,000 square miles. How is this area written in scientific notation?(bubble the exponent) | Grade 6 Math Grid.png***Problem 2*** |