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|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday** | Cristofer and two of his friends go out to eat. The bill is $28.08. How much did each person pay if they split the bill evenly? | For babysitting her cousins for 4.5 hours, Ciera’s aunt pays her $36. How much did Ciera make each hour? | ***Problem 1***Grade 6 Math Grid.png |
| **Tuesday** | Evaluate using order of operations.$$\frac{2^{3}}{\left(18-4×3\right)^{2}}$$ | Makiya has $5.40, but her brother, Kalil, has $7.80. Altogether, how many dimes do they have? | ***Problem 1***Grade 6 Math Grid.png |
| **Wednesday** | If $10^{x}=10,000$, what is the value of *x*? | Simplify: $\left|-2\right|$ | ***Problem 2***Grade 6 Math Grid.png |
| **Thursday** | List the first 15 perfect squares in order from least to greatest\_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_  | If $10^{x}=100,000$, what is the value of *x*? | ***Problem 2***  |
| **Friday** | Plot the rectangle with vertices at (3,4), (11,4), (11,12), and (3,12). If diagonals are drawn, what are the coordinates of the point where the diagonals will meet?C:\Documents and Settings\Administrator\Local Settings\Temp\DynamicPaper-2.jpg | What is the GCF of 24 and 36? | ***Problem 2*** |

