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|  | **Problem 1** | Problem 2 | Gridded Response |
| **Tuesday** | Write a fraction to represent the number of moons to the total number of shapes. | What is the value of  (15-3) + 8 ÷ 4 × 2 | ***Problem 2***  Grade 6 Math Grid.png |
| **Wednesday** | Write an expression to represent “for each of five days, Tony bought a $1.50 drink and a $2.50 snack.” Then determine how much Tony spent in all 5 days. | Mario is designing a video game and has to build the board so that no square in the game is more than 25in2. What is the longest side length any square could have? | ***Problem 2***  Grade 6 Math Grid.png |
| **Thursday** | What is the volume in cubic inches of a sand box with the following dimensions?   |  |  | | --- | --- | | Length | 9 in | | Width | 4 in | | Height | 2 in | | Solve and graph the inequality on a number line. | ***Problem 1*** |
| C:\Documents and Settings\Administrator\Local Settings\Temp\DynamicPaper-2.jpg  **Friday** | Find the coordinates for point B so that line segments and will be parallel.   |  |  | | --- | --- | | Point | Location | | A | (2, 11) | | B |  | | C | (5, 7) | | D | (12, 7) | | Mrs. Jacobi’s class made a line plot to show the number of pets each student has.  What is the total number of pets for the class?   |  |  |  |  |  | | --- | --- | --- | --- | --- | |  |  | X |  |  | |  | X | X | X |  | | X | X | X | X |  | | X | X | X | X | X | | 0 | 1 | 2 | 3 | 4 | | ***Problem 2*** |

