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|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday** | Simplify  12 | Joseph is measuring the length of his house. He finds it is feet long. Write this value as an improper fraction. | ***Problem 2***Grade 6 Math Grid.png |
| **Tuesday** | Circle the rational numbers. | Simplify  64 | ***Problem 2***  Grade 6 Math Grid.png |
| **Wednesday** | Benjamin is moving to college. He has six cubic crates to pack his things. Each crate has a side length of 3 feet. What’s the total volume of all seven crates?  162 cubic feet | One side of a pentagon measures What is the measure of this side as a decimal to the nearest hundredth?  6.32 feet | ***Problem 2***  Grade 6 Math Grid.png |
| **Thursday** | Simplify | Victoria is helping her teacher decorate a square bulletin board. The area of the board is 144 square inches. How many inches of border does Victoria need to go around the bulletin board?  48 inches | ***Problem 2***  Grade 6 Math Grid.png |
| **Friday** | Simplify | Circle the natural numbers. | ***Problem 1*** |

