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|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday** | Evaluate(23)5(24)(21) | Which point best represents $\sqrt{75}$? | ***Problem 1***Grade 6 Math Grid.png |
| **Tuesday** | Order the values below from greatest to least. $\sqrt{10}$   3   $\frac{14}{5}$ 2.6 | Jayla is trying to determine how much icing she will need to put on the border of a birthday cake she is making. What is the perimeter of her square cake pan with an area of 144 square inches? | ***Problem 2***Grade 6 Math Grid.png |
| **Wednesday** | Evaluate$$\frac{2^{-3}}{5^{2}}$$ | Order from least to greatest.4.6 x 1055.2 x 1034.9 x 1025.5 x 103  | Grade 6 Math Grid.png***Problem 1*** |
| **Thursday** | A 5-pound package of ground beef is $10.10. A ½-pound package is $1.05. What is the difference in the cost per pound between the larger and smaller packages of beef? | Convert the decimal to a fraction.$0.\overbar{18}$  | ***Problem 2*** Grade 6 Math Grid.png |
| **Friday** | A triangle has one side that measures $\sqrt{88} inches.$ Estimate this value to the nearest hundredth.  | Classify as rational or irrational. $\frac{4}{7}$ 6$π$ $\sqrt{15}$ 0.1$\overbar{5}$  | ***Problem 1*** |

