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|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday** | Convert to standard notation. 3.85 x 1063,850,000 | Carl ate $\frac{3}{7}$ of the pizza. Jenny ate $\frac{1}{4} $of the pizza. How much did they eat altogether?$$\frac{19}{28}$$ | ***Problem 2***Grade 6 Math Grid.png |
| **Tuesday** | What would be the best measurement for the amount of water a dog drinks in a day: Gallons or Fluid Ounces?Fluid Ounces | Find the sum of the integers between $-\sqrt{15 }$ and $\sqrt{50}.$22 | ***Problem 2***Grade 6 Math Grid.png |
| **Wednesday** | Estimate $-\sqrt{10} $to the nearest tenth. -3.2 | Simplify(3x2y)4$$81x^{8}y^{4}$$ | ***Problem 1***Grade 6 Math Grid.png |
| **Thursday** | Circle the whole numbers. $$-\sqrt{49}$$$$0$$$$-5$$$$\frac{2π}{π}$$ | Simplify. $\sqrt{126-45}$ − $\sqrt{4}$7 | ***Problem 2*** Grade 6 Math Grid.png |
| **Friday** | Evaluate$$(2^{3})(2^{-6})$$$$\frac{1}{8}$$ | Convert to a fraction. $$2.\overbar{45}$$$$2\frac{5}{11}=\frac{27}{11}$$ | ***Problem 1*** |

