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|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday** | Express $1.9\overbar{3}$ as fraction.  | Identify the following as rational or irrational. $-\frac{21}{9}$ $\frac{π}{2}$ $21.875 $  | ***Problem 1***Grade 6 Math Grid.png |
| **Tuesday** | What is the value of $\frac{3}{5}∙0.\overbar{15}$? | Simplify $\frac{a^{-2}c^{5}}{b^{-3}c^{3}}$ | ***Problem 1***Grade 6 Math Grid.png |
| **Wednesday** | List the following numbers in order from least to greatest. $-\sqrt{28}$ $-5.15$ $-\frac{16.5}{3}$ | Jada is building a square vegetable garden. She is going to put cedar timbers along the border of her garden. Each timber is 5 feet. If Jada wants the area of the garden to be 100 square feet, how many timbers should Jada buy?  | ***Problem 2***Grade 6 Math Grid.png |
| **Thursday** | The distance from the Sun to Venus is 6.7 x 107 miles. There are 25 million miles between Venus and Earth. How far is Earth from the Sun?  | Approximate $\sqrt{75} $to the nearest hundredth.  | ***Problem 2***  |
| **Friday** | Convert $\frac{5}{8} $ to a decimal.  | Circle the irrational numbers $$\sqrt{18}$$$$0.\overbar{62}$$$$4^{-3}$$$$0.167214…$$$$3\sqrt{36}$$ | ***Problem 1*** |

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