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|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday** | Solve: $\frac{3}{4}\left(8x+4\right)= -2x+35$  | Solve: *x3* = 125 | **Problem 2**Grade 6 Math Grid.png |
| **Tuesday** | Solve:*x2* = $\frac{49}{81}$ | Approximate the value of $\sqrt{18}$ to the nearest tenth. | **Problem 2**Grade 6 Math Grid.png |
| **Wednesday** | Circle the irrational number:$$-\frac{25}{5} \sqrt[3]{27} \frac{13}{5} \sqrt{32}$$ | Solve: *x3* = $\frac{8}{343}$ | **Problem 2**Grade 6 Math Grid.png |
| **Thursday** | Put the values in ascending order.$$-\frac{25}{5} \sqrt[3]{27} \frac{13}{5} \sqrt{32}$$  | A garden has an area of 144 square feet. If you want to edge the garden with 1 foot pavers that cost $2.35 each, how much will it cost you? | **Problem 2**  |
| **Friday** | Convert the following decimal to a fraction in simplest form.$0.2\overbar{7}$  | Are repeating decimals rational or irrational numbers? Explain. | **Problem 1** |

