|  |  |  |  |
| --- | --- | --- | --- |
|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday****(No Calculator)** | Circle the equation that is NON-LINEARY = 3x + 2Y= ¼ x – 7Y = 2x2Y = 12 | Estimate $\sqrt{38}$ to the nearest tenth | ***Problem 2***Grade 6 Math Grid.png |
| **Tuesday** | Graph y = x m= b= http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif | Convert to scientific notation. Bubble in the exponent45,000,000,000,000 | ***Problem 2***Grade 6 Math Grid.png |
| **Wednesday** |  A rental car company charges a flat rate of $50 plus $2 every hour. Write an equation to represent the total cost of renting a car. | Find the volume of the figure belowhttp://www.mathatube.com/images/vv-00-555.jpg | ***Grade 6 Math Grid.pngProblem 2*** |
| **Thursday** |  Complete the Function Table

|  |  |  |
| --- | --- | --- |
| x | x2 -1 | Y |
| -1 |  |  |
| 0 |  |  |
| 1 |  |  |
| 2 |  |  |

 | Solve the equation for x$\frac{x}{2}$ – 5 = 12 | ***Problem 2***Grade 6 Math Grid.png |
| **Friday** | Write an equation with the same y-intercept whose slope is steeper than y = 2x + 3 |  The weekly salaries of six employees at McDonalds are$140, $220, $90, $180, $140, $200. Find the mean. | Grade 6 Math Grid.png***Problem 2*** |