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|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday** | List the first 15 perfect squares.\_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_ | Simplify$$\frac{3}{4}+2 \frac{1}{4}$$ | **Problem 2**Grade 6 Math Grid.png |
| **Tuesday** | Simplify the Expression: 5y2 + 3y – y + 2 | Find the area and perimeter of the rectangle below | **Problem 2**Grade 6 Math Grid.png |
| **Wednesday** | Simplify:2.53 x 0.7 | Given angle 6 is 65, identify all missing angles | **Problem 1**Grade 6 Math Grid.png |
| **Thursday** | According to the histogram, how many students scored an 80 or higher?http://image.tutorvista.com/Qimages/QD/49448.gif | Write an expression for the following situation and solve.In the first quarter of a football game, Cam gained 15 yards, lost 2 yards, gained 6 yards, gained 2 yards, and then lost 4 yards. | **Problem 1**Grade 6 Math Grid.png |
| **Friday** | Place the following numbers in ascending order and then grid in the greatest value.$$\frac{18}{5}, 3\frac{2}{3}, 3.65$$ | Solve the equation for x.2x + 5 = 11 | **Grade 6 Math Grid.pngProblem 1** |