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|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday** | Jeremiah can run 7 miles in 59.5 minutes. At this rate, how fast can he run one mile? Write your answer in minutes and seconds, not as a decimal. | An airplane is ascending at a constant rate of 12 feet per second. What is the change in altitude during 15 minutes of flight? | **Problem 2**  Grade 6 Math Grid.png |
| **Tuesday** | If  gallon of paint covers of a wall, then how much paint is needed for the entire wall? | Caleb reads 58 pages of a book every 2 days. If he finishes the book in 9 days, how many pages are in the book? | **Problem 1**  Grade 6 Math Grid.png |
| **Wednesday** | The price of apples at Market Value can be determined by the equation: *P* = $0.55*n*, where *P* is the price and *n* is the number of apples. What is the constant of proportionality (unit rate)? | Sabrina uses 6 inches of ribbon to make one bow. Sabrina buys 5 packets of ribbon. Each packet of ribbon is 5.5 yards long. How many bows can Sabrina make with the 5 packets of ribbon? | **Problem 1**  Grade 6 Math Grid.png |
| **Thursday** | The Ring Toss Game at a summer carnival sold 140 tickets for a total of $70. The Bumper Cars Ride made $50 from selling 25 tickets. How much more was a ticket for the bumper cars than a ticket for the ring toss game? | A cereal comes in three different box sizes:  8 ounces for $2.50  12 ounces for $3.50  16 ounces for $4.50  What is the ratio of the cost of an eight-ounce box to a sixteen-ounce box? | **Problem 1** |
| **Friday** | A formal dinner silverware setting includes 2 spoons, 3 forks, and 2 knives. What is the number of spoons, forks, and knives needed for 12 settings? | 2 ounces of raisins and 5 ounces of M&M’s make trail mix. If there are 21 ounces of trail mix, then how many ounces of M&M’s are there? | **Problem 2** |

