|  |  |  |  |
| --- | --- | --- | --- |
|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday** | Aadya’s age is 5 less than 3 times Isabella’s age. If the sum of their ages is 23, how old is each girl? | The sum of three consecutive even numbers is 96. What is the smallest of these numbers? | **Problem 2**  Grade 6 Math Grid.png |
| **Tuesday** | In the summer, Sophia earns $8.00 an hour taking care of children. She works from 9:00 a.m. until 11:00 a.m. on Wednesday and Thursday and from 8:00 a.m. until 12:00 p.m. on Friday and Saturday. How much does she make each week? If summer is 9 weeks, how much did she make over the summer? | Solve. | **Problem 2**  Grade 6 Math Grid.png |
| **Wednesday** | Five more than a number is nine less than three times the number. Find the number. | Simplify. | **Problem 1**  Grade 6 Math Grid.png |
| **Thursday** | The youth group is going on a trip to the state fair. The trip costs $27. Included in that price is $12 for a concert ticket and the cost of 20 tickets. Write an equation representing the cost of the trip and determine the price of one ticket. | Find the solution. *Write as a fraction.* | **Problem 2** |
| **Friday** | Myra had $10 dollars to spend on school supplies. After buying 15 pens, she had $1.75 left. How much did each pen cost? Define a variable, write an equation, and solve the equation. | Sydney is two years older than four times her daughter’s age. If Sydney is 50, how old is her daughter? | **Problem 2** |

