|  |  |  |  |
| --- | --- | --- | --- |
|  | **Problem 1** | Problem 2 | Gridded Response |
| **Wednesday**  | Simplify: $\sqrt[3]{64}$ + $\sqrt{225}$  | Use the distributive property to simplify the expression. -4(2x-7y) + 8y  | ***Problem 1***Grade 6 Math Grid.png |
| **Thursday**  | Kim is ordering a pizza online. She will randomly select one crust type, sauce, and topping.

|  |  |  |
| --- | --- | --- |
| **Crust Type** | **Sauce** | **Toppings** |
| Thin | Red Sauce | Cheese |
| Hand-Tossed | White Sauce | Pepperoni |
| Thick |  | Sausage |

What is the probably she will select thin crust, red sauce, and pepperoni? | Based on the table, write an equation to represent the dollars earned, d, for any amount of hours worked, w.Equation \_\_\_\_\_\_\_\_\_\_\_\_\_ | ***Problem 1***Grade 6 Math Grid.png |
| **Friday** | Solve the equation: -2x + 5 = 25 |  Angles X and Y are supplementary. Angle X measures 5x-6. Angle Y measures 141 degrees.What is the value of x?  | Grade 6 Math Grid.png***Problem 1*** |

*Questions adapted from Score21 and SchoolNet*