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|  | **Problem 1** | Problem 2 | Gridded Response |
| **Monday** | Kathleen is shopping for an outfit to wear to her birthday party. She has $50 to spend. She finds a dress for $65 and she has a 25% off coupon. Does she have enough money to buy the dress? | Peter had $3000. He deposited 60% of the money into a simple interest account. The account has a 5% annual interest rate. How much interest has he earned on this deposit at the end of six months? | **Problem 2**  Grade 6 Math Grid.png |
| **Tuesday** | Jaylen buys 5 pounds of strawberries from a farmer for $8.50. He then sells the strawberries for $15. What percent mark-up does Jaylen use for his strawberries? *Round to the nearest tenth of a percent.* | The price of a pair of jeans decreases from $25 to $15. What is the approximate percentage of decrease? | **Problem 1**  Grade 6 Math Grid.png |
| **Wednesday** | Solve.   1. 10% of 18 2. 25% of 58 3. 35% of 176 | A stereo that normally sells for $140 is on sale for $105. By what percent has the price of the stereo been reduced? | **Problem 1B**  Grade 6 Math Grid.png |
| **Thursday** | Chloe makes a base salary of $1,200 each month. She also earns 1.5% commission on her sales. If she sold a $240,000 house this month, how much will her pay check be? | What is the total cost of a $57 purchase after applying a sales tax rate of 8%? | **Problem 2** |
| **Friday** | Jerry buys $185 worth of clothes for his new job. If he has to pay 8.5% sales tax, how much does he owe the cashier? *Round to the nearest hundredth.* | In art class, Ava is mixing paint. The paint mixture is 3 parts red and 5 parts blue. What percent of the paint is blue? | **Problem 1** |

