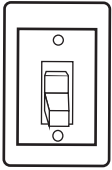
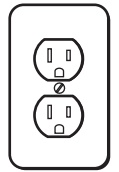


Name _____

Date _____



Division Word Problems



Solve the word problems below using any strategy. Create a model that represents the problem and show your work.

1) A 12-pack of lemonade costs \$5.40. How much does each lemonade cost?

2) Anita Burger purchased 14 gallons of gas for \$34.72. How much did she pay for each gallon?

3) The five fifth grade teachers and six fourth grade teachers ordered 2 large pizzas all together for lunch. Each pizza costs 13.75. If they are going to split the cost evenly, how much will each person need to pay?

4) How long is each side of a square with a perimeter of 12.32 centimeters?

5) Jonathan and Anna have to share \$20.64 evenly for summer festival. How much money will each child receive?

6) The meal costs \$52.95 for 5 people. Jenna ordered a dessert for \$2.50. If Jenna deducts this amount from the total, how much will each of the other people pay for their meal?