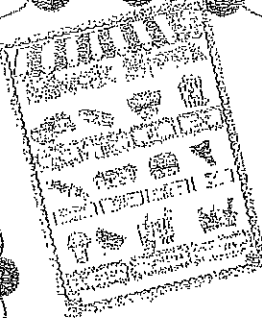


Name \_\_\_\_\_



# Shopping at The Snack Shack

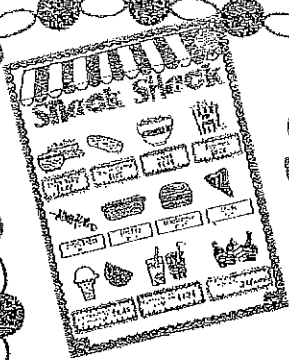
## MULTIPLYING DECIMALS

1. Clara buys 8 sodas, one for everyone in her family. How much does she pay?

2. The Jones family has 6 members. Half of the family buys a hot dog, and half of the family buys a steak. How much does the family pay for their meal?

3. Buy yourself a meal (you must buy 3 items), then triple the price to make sure you have enough food to feed your 2 friends who are with you.

4. For Luke's party, his parents buy 4 Chips 'N Pips, 2 Salads, 8 Shish-kabobs and 8 ice cream cones. How much money do they spend?



# Shopping at The Snack Shack

## Dividing Decimals

1. 5 friends split the cost of condiments for their hotdogs. How much do they each pay for the condiments?

2. Choose a salad, chips 'N Dip, and two drinks. Split the cost of all 4 items with your best friend. How much do you each pay?

3. If you buy one hamburger, two steaks, a shish-Kabob, a salad and four drinks, how much each person pay in a group of 5?

4. You and two friends purchase popcorn, three hot dogs, a piece of watermelon and two ice creams. If the cost is divided evenly, how much do each of you pay?

5. There are 6 pieces of food on each shish-kabob. How much does each piece cost?