

# Restaurant Menu Math

Name: \_\_\_\_\_

You and a friend have decided to order out for lunch. Using the menus provided please pick out which meal you would like to eat. Be sure to pick an appetizer and/or some sides to go with your meal.

Your meal is:

1. Rounding to the nearest dollar, would \$20 cover the cost of your meal?
2. Add actual cost of meal. How much would it cost?
3. Compare to your neighbor. Whose is more?
  - A. What is the difference?
  - B. What is the sum of the two meals?
4. How much would it cost if you skipped the appetizer?
5. If you wanted to share the bill evenly, how much would you each pay?
6. If you paid with a \$50 bill, how much change would you get?