

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

# PIZZA PARTY

Kyle and Keesha are at the pizza shop. Their moms gave each of them \$8 to spend on lunch.

Using the menu below, can you help them choose what to order?



1. Kyle wants an ice cream cone for dessert, a slice of pizza and fries. Does he have enough money to add a topping to his slice?
  - a. Yes
  - b. No
2. If Keesha orders a slice and a Slushee, how much money does she have left?
  - a. \$2.25
  - b. \$3.00
  - c. \$3.75
  - d. \$3.50
3. If Kyle and Keesha decide to evenly split a serving of fries, how much should each of them pay?
  - a. \$1.11
  - b. \$1.50
  - c. \$1.25
  - d. \$1.75
4. What is the largest number of items on the menu that either can order with the money they have?
  - a. 2
  - b. 4
  - c. 5
  - d. 3
  - e. 6

5. **Thinking Cap:** If either Kyle or Keesha is short on money, do you think they should borrow from their friend? Why or why not? \_\_\_\_\_

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