Kyle and Katie are at the pizza shop. Their mom gave each of them $10 to spend on lunch.

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

1. Kyle wants a slice of pizza, fries and an ice cream cone. Does he have enough money to buy everything?
   a. Yes
   b. No

2. If Katie orders a slice of pizza and a slushee, how much money does she have left?
   a. $5
   b. $4
   c. $6

3. If Kyle and Katie decide to split an order of fries evenly, how much will each of them have to pay?
   a. $2.50
   b. $1.25
   c. $5.00

4. Kyle wants to buy Katie an ice cream cone but has already bought a slice of pizza with pepperoni, an order of fries and a can of soda. Does he have enough money leftover to buy the ice cream?
   a. Yes
   b. No