FOOD TRUCK FESTIVAL!

Solve the money math problems below.

cupcake
$2

ice cream
sandwich
$4

cup
$2.50

cone
$3

taco
$3

burrito
$5

paneer burrito
$4.75

banh mi
$5
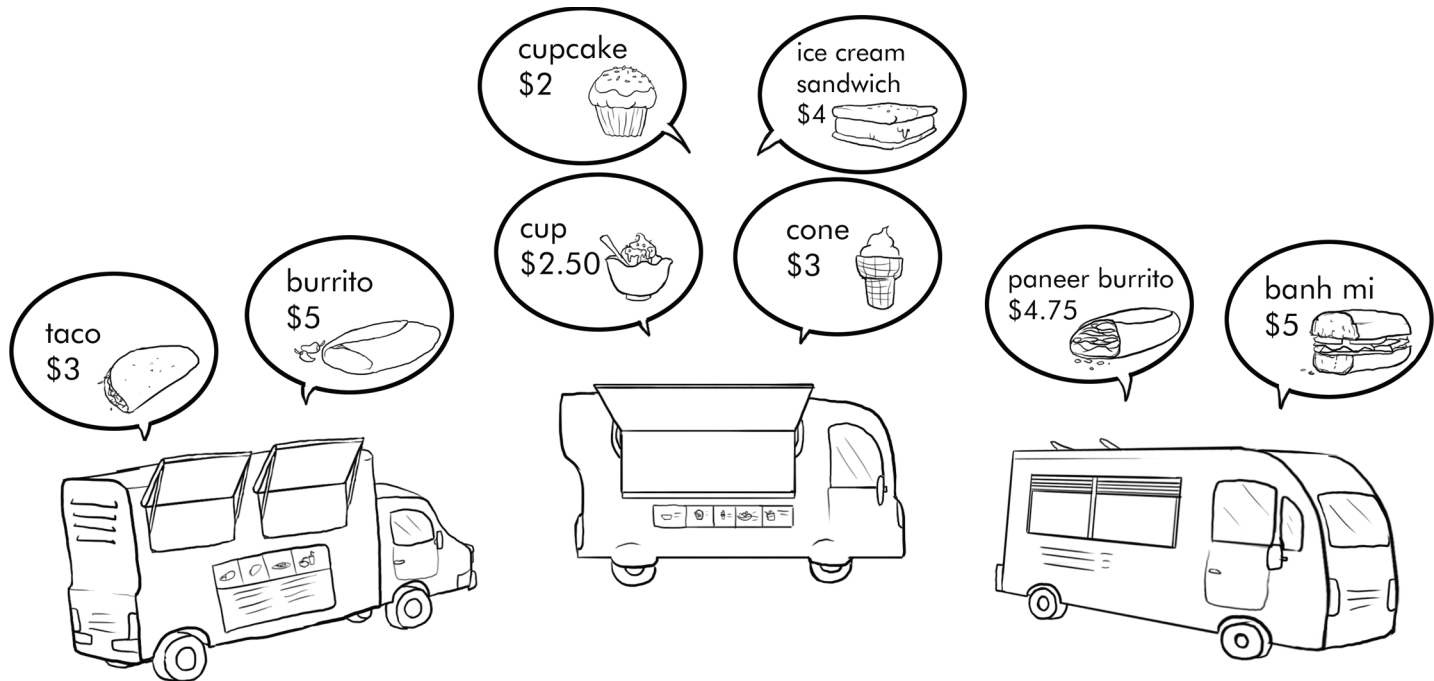
1. Nicolas wants to buy one dinner item and one dessert item for dinner. How many different possible meals are there?

2. Jody has $6.75. If she wants to buy one dinner item and one dessert item, what can she afford?

   -Which dinner item and dessert item can she buy for exactly $6.75?

3. Abby has a crisp new $20 on her. She just bought 4 tacos for herself and a paneer burrito for Nicolas. Does she have enough left over for an ice cream sandwich?

   -What can she buy with the money she has left over?