

Credit Name: CSE2140 2nd Language Programming

Assignment Name: Lunch Order Mastery

Describe the errors you've encountered while working on this assignment. What caused the error and how do you overcome the error?

Incorrect total. Created a object to calculate total using the number of items order and the items' price as the parameters.

```
Enter number of hamburgers: 1
Each hamburger has 9.0g of fat, 33.0g of carbs, and 1.0g of fiber.
Enter number of salads: 1
Each salad has 1.0g of fat, 11.0g of carbs, and 5.0g of fiber.
Enter number of fries: 1
French fries have 11.0g of fat, 36.0g of carbs, and 4.0g of fiber.
Enter number of sodas: 1
Each soda has 0.0g of fat, 38.0g of carbs, and 0.0g of fiber.
Your order comes to: $1.85
```

```
Enter number of hamburgers: 1
Each hamburger has 9.0g of fat, 33.0g of carbs, and 1.0g of fiber.
Enter number of salads: 1
Each salad has 1.0g of fat, 11.0g of carbs, and 5.0g of fiber.
Enter number of fries: 1
French fries have 11.0g of fat, 36.0g of carbs, and 4.0g of fiber.
Enter number of sodas: 1
Each soda has 0.0g of fat, 38.0g of carbs, and 0.0g of fiber.
Your order comes to: $6.10
```

```
LunchOrder totalAmt = new LunchOrder(0);  
totalAmt.burgerCost(burgerAmt, burgerInfo.getPrice());
```