

Credit Name: CSE 3120 Object-Oriented Programming 1

Assignment Name: LunchOrder

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

```
Welcome to the LunchOrder Application.
```

```
Please enter the amount of hamburgers 4
```

```
Each hamburger has:
```

```
9.0g of fat
```

```
33.0g of carbs
```

```
1.0g of fiber
```

```
Please enter the amount of salad2
```

```
Each salad has:
```

```
1.0g of fat
```

```
11.0g of carbs
```

```
5.0g of fiber
```

```
Please enter the amount of fries 5
```

```
Each fries has:
```

```
11.0g of fat
```

```
36.0g of carbs
```

```
4.0g of fiber
```

```
Please enter the amount of soda 8
```

```
Each soda has:
```

```
0.0g of fat
```

```
38.0g of carbs
```

```
0.0g of fiber
```

```
Your order comes out to: $25.50
```

```
System.out.print("Please enter the amount of salad");  
saladNum = input.nextInt();
```

```
System.out.print("Please enter the amount of salad ");  
saladNum = input.nextInt();
```

```
Please enter the amount of salad 65
```

```
Each salad has:
```

```
1.0g of fat
```

```
11.0g of carbs
```

```
5.0g of fiber
```

Spacing for the output of the salad input prompt was not the same as the rest.

Added a space at the end of the print statement.