

Food.java

+ price: double
+ fat: double
+ carbs: double
+ fiber: double

+ Food(): constructor
+ Food(double newPrice, double newFat, double newCarbs, double newFiber): overloading constructor
+ getPrice(): double
+ getFat(): double
+ getCarbs(): double
+ getFiber(): double

LunchOrder.java

+ main()

hamburger

price: 1.85
fat: 9
carbs: 33
fiber: 1

salad

price: 2
fat: 1
carbs: 11
fiber: 5

fries

price: 1.3
fat: 11
carbs: 36
fiber: 4

soda

price: 0.95
fat: 0
carbs: 38
fiber: 0