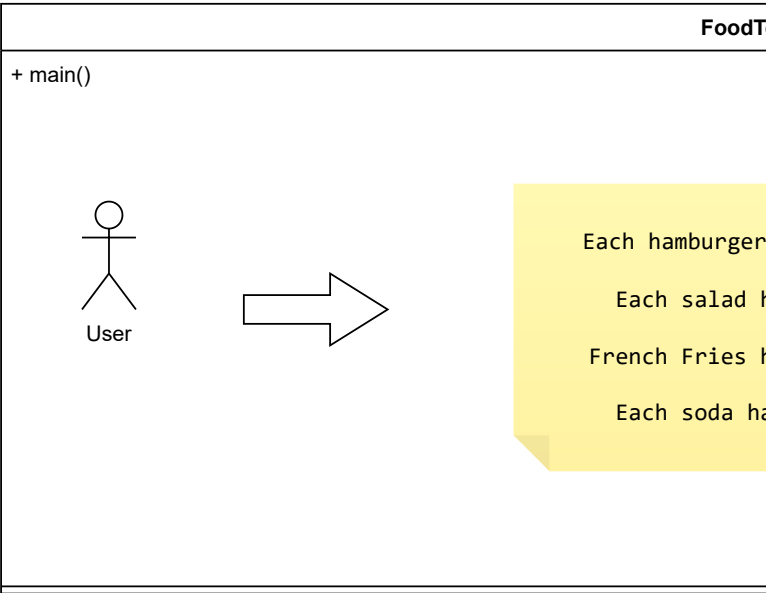## Food.java

+ price:double
+fats:int
+carbs:int
+fiber : int

+ Food(price: double, fats: int, carbs: int, fiber: int):
+getFats(): double
+getCarbs:double
+getFiber:double
+getPrice:double

FoodT

+ main()

User

Each hamburger

Each salad

French Fries

Each soda ha

```
    Enter number of hamburgers: 2
 has 9.0g of fat, 33.0g of carbs, 1.0g of fiber.
      Each number of salads: 1
has 1.0g of fat, 11.0g of carb, 5.0g of fiber.
      Each number of fries: 2
have 11.0g of fat, 36.0g of carb, 4.0g of fiber.
      Each number of sodas: 2
as  0.0g of fat, 38.0g of carb, 0.0g of fiber.
     Your order comes to: $10.20
```