3-noyabr amaliyot

1. Name Classes

   a1 = new Name("john", "SMITH")
   a1.fname ➞ "John"

   a1.lname ➞ "Smith"

   a1.fullname ➞ "John Smith"

   a1.initials ➞ "J.S"

2. **Smoothie** sinfini yarating va quyidagilarni bajaring:

- **ingredients** xususiyatini yarating,
- **Smoothie** tayyorlash uchun ishlatiladigan **ingredients** ning umumiy narxini hisoblaydigan **getCost** methodini yarating.
- **getPrice** methodini yarating, **getPrice = 2.5 * getCost**. 10^{-2} yaxlitlash.
- **ingredients** oladigan va ularni alifbo tartibida chiroyli tavsiflovchi jumlaga joylashtiradigan **getName** usulini yarating. Agar bir nechta **ingredients** bo'lsa, oxiriga "**Fusion**" so'zini qo'shing, aks holda "**Smoothie**" qo'shing. "**-berries**" ni "**-berry**" ga o'zgartirishni unutmang. Quyidagi misollarga qarang.

Ingredient	Price
Strawberries	$1.50
Banana	$0.50
Mango	$2.50
Blueberries	$1.00
Raspberries	$1.00
Apple	$1.75
Pineapple	$3.50

s1 = new Smoothie(["Banana"])

s1.ingredients → ["Banana"]

s1.getCost() → "$0.50"

s1.getPrice() → "$1.25"

s1.getName() → "Banana Smoothie"

s2 = Smoothie(["Raspberries", "Strawberries", "Blueberries"])

s2.ingredients ➞ ["Raspberries", "Strawberries", "Blueberries"]

s2.getCost() ➞ "$3.50"

s2.getPrice() ➞ "$8.75"

s2.getName() ➞ "Blueberry Raspberry Strawberry Fusion"

https://edabit.com/challenge/7ytmgtAXGAccwpvJN