Input:

```
[Coffee] [Condiment]… //output: show price to standard output
…
```

Output:

```
price: [Beverage_price]
/*sum the cost of [Coffee] and [Condiment]s */
…
```

Comment:

```
[Coffee] must be one of followings:

    HouseBlend

    DarkRoast

    Decaf

    Espresso

[Condiment] must be one of followings:

    Milk

    Soy

    Mocha

[Coffee] may have no [Condiment]
```

The same [Condiment] in [Coffee] may have more than one shot.

Precision lost in float value is ok, you don't need to correct the value.

You should read input from file.

And show output to standard output.

You are asked to write a main function in Class Week11Exercise.

We'll test your program through "java Week11Exercise inputFile"

e.g java Week11Exercise sampleInput

Please zip your source code and upload it.

The file name should be team[ID].zip. e.g. team3.zip

The folder structure should be:

    unzip team3.zip

=> [dir] team3

=>   team3/*.java

coffee	price
HouseBlend	0.96
DarkRoast	0.97
Decaf	0.98
Espresso	0.99

condiment	price
Milk	0.2
Soy	0.1
Mocha	0.25

sampleInput:

Decaf Milk Soy Soy

HouseBlend Mocha

DarkRoast

Espresso

sampleOutput:

price: 1.3800000000000001

price: 1.21

price: 0.97

price: 0.99