

Input:

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

```
...
```

Output:

```
price: [Beverage_price]
```

```
/*sum the cost of [Coffee] and [Condiment]s */
```

```
/*[Beverage_price] is a floating-point number rounded to the second decimal  
place */
```

```
...
```

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.

You should read input from file.

And show output to standard output.

You are asked to write a main function in Main.java.

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

e.g. java Main sampleInput

Please zip your source code and upload it.

The file name should be [StudentID].zip. e.g. r12345678.zip

The folder structure should be:

```
unzip r12345678.zip
```

```
=> [dir] r12345678
```

```
=>      r12345678/*.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: 1.38

price: 1.21

price: 0.97

price: 0.99