

## Input:

```
[Boil_chocolate_step]
```

```
...
```

## Output:

```
//if [Boil_chocolate_step] is Fill
```

```
Fill chocolate
```

```
//if [Boil_chocolate_step] is Boil
```

```
Boil chocolate
```

```
//if [Boil_chocolate_step] is Drain
```

```
Drain the boiled chocolate
```

```
...
```

## Comment:

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

```
    Fill
```

```
    Boil
```

Drain

According to requirement to determine whether  
[Boil\_chocolate\_step] could happen.

You are asked to write a main function in Class Main

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

e.g java Main sampleInput

You should read input from file.

And show output to standard output.

### **Upload:**

Please push your source code to the master branch of your team's homework Gitlab repository.

The folder structure should be:

[dir] ChocolateBoiler

=> [dir] Team7

=> Main.java

=> \*.java (optional)

=> [name of test case].in

=> [name of test case].out

**You won't receive any point if you didn't follow the  
directory structure or main class name or compressed  
format!**

**sampleInput:**

Fill  
Fill  
Drain  
Boil  
Fill  
Fill  
Boil  
Drain  
Fill  
Drain  
Fill  
Fill  
Drain  
Boil  
Boil  
Drain  
Drain  
Boil  
Drain  
Drain  
Fill  
Drain  
Drain  
Boil  
Boil  
Fill  
Boil  
Boil  
Boil  
Drain  
Boil  
Boil  
Drain  
Fill  
Drain

Fill  
Fill  
Boil  
Fill  
Drain

**sampleOutput:**

Fill chocolate  
Boil chocolate  
Drain the boiled chocolate  
Fill chocolate  
Boil chocolate  
Drain the boiled chocolate  
Fill chocolate  
Boil chocolate  
Drain the boiled chocolate  
Fill chocolate  
Boil chocolate  
Drain the boiled chocolate