



Java 8

```
1 import java.io.*;
2 import java.util.*;
3 import java.text.*;
4 import java.math.*;
5 import java.util.regex.*;
6 import java.util.Map.Entry;
7
8 class Salary
9 {
10     HashMap<String,Integer> emplist=new HashMap<>();
11     public int totalSalary()
12     {
13         int salary=0;
14         for(Entry<String,Integer>set: emplist.entrySet()){
15             salary+=set.getValue();
16         }
17         return salary;
18     }
19     public String getSalary(String designation)
20     {
21         int flag=0;
22         for(Entry<String,Integer>set: emplist.entrySet()){
23             if(set.getKey().equals(designation))
24             {
25                 flag=1;
26                 return "salary is "+set.getValue();
27             }
28         }
29     }
30 }
```

Autocomplete reconnecting

Test Results

Test\_updateSal...

Custom Input

Failed

Description  
Testcase failed.



← Java 8 2 of 2

→ ⋮

```
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53
```

PARTIALLY ACCEPTED

```
for(Entry<String,Integer>set: empList.entrySet()){  
    if(set.getKey().equals(designation))  
    {  
        flag=1;  
        return "salary is "+set.getValue();  
    }  
}  
  
if(flag==0)  
    return "no designation match";  
  
return "";  
}  
  
public void updateSalary(String designation,int newSalary)  
{  
    for(Entry<String, Integer>set: empList.entrySet()){  
        if(set.getKey().equals(designation))  
        {  
            empList.put(designation,newSalary);  
        }  
    }  
}  
  
public class Source {  
    public static void main(String args[]) throws Exception {  
        /* Enter your code here. Read input from STDIN. Print output to STDOUT  
    }  
}
```

Autocomplete reconnecting...

Custom Input

Test Results

Failed

RUN CODE

rr k

23.07.21 at 15:35

