Class Calculator

```
class Calculator
2
3
       void main(int x,int y,char s)
4
           System.out.println(x+" "+y);
5
           if(s=='+')
6
7
           System.out.println(x+y);
            else if(s=='-')
8
            System.out.println(x-y);
9
            else if(s=='*')
10
           System.out.println(x*y);
11
           else if(s=='/')
12
           System.out.println(x/y);
13
14
       }
15
16
```