

Online Java Compiler - online ed

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Apps

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Main.java

```
1 public class Main{
2     public static void main(String[] args){
3
4         String input = "Hardeep";
5         String output = "";
6         char c1 = input.charAt(0);
7         char c2 = input.charAt(input.length()-1);
8         output = "" + String.valueOf(c1).toUpperCase();
9         int length = input.length()-2;
10        while(length>0){
11            output = output + String.valueOf(input.charAt(length));
12            length--;
13        }
14        output = output + String.valueOf(c2).toUpperCase();
15        System.out.println("Input: " + input);
16        System.out.println("Output: " + output);
17    }
18 }
```

Language Java

Call Stack

#	Function	File:Line
---	----------	-----------

Local Variables

Variable	Value
----------	-------

Registers

Register	Value
----------	-------

Display Expressions

Expression	Value
Enter expression to watch	

Breakpoints and Watchpoints

#	Description
---	-------------

input

Input: Hardeep
Output: HeedraP
...Program finished with exit code 0
Press ENTER to exit console.

Activate Windows
Go to Settings to activate Windows.

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Language: Java

input

```

*** Bank Transaction ***
1.Open new Account
2.Deposit
3.Withdraw
4.Balance
5.Exit
Enter your choice : 1
Opening New Account :
Enter your name : Hardeep singh
Enter Account Number : 12345
Enter initial amount(to be >=500) : 1000

New Account opened....!!
Account Holder Name : Hardeep singh
Your Account Number is : 12345
Total number of accounts : 1

*** Bank Transaction ***
1.Open new Account
2.Deposit
3.Withdraw
4.Balance
5.Exit
Enter your choice :
        
```

Call Stack

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Language: Java

```

Main.java
input
5. Exit
Enter your choice : 3
Enter Account number : 2000
Invalid Account Number...!!!

*** Bank Transaction ***
1. Open new Account
2. Deposit
3. Withdraw
4. Balance
5. Exit
Enter your choice : 4
Enter Account number : 12345

Customer information
=====
Customer Name : Hardeep singh
Account Number : 12345
Balance : 1000.0

*** Bank Transaction ***
1. Open new Account
2. Deposit
3. Withdraw
4. Balance
5. Exit
Enter your choice : 5

...Program finished with exit code 0
Press ENTER to exit console.
        
```

Call Stack

#	Function	File:Line
---	----------	-----------

Local Variables

Variable	Value
----------	-------

Registers

Register	Value
----------	-------

Display Expressions

Expression	Value
Enter expression to watch	

Breakpoints and Watchpoints

#	Description
---	-------------