



Online Java Compiler IDE

For Multiple Files, Custom Library and File Read/Write, use our new - [Advanced Java IDE](#)

```
1 // Print All Palindromic Substrings
2 // 1. You are given a string.
3 // 2. You have to print all palindromic substrings of the given string.
4 import java.util.*;
5 public class MyClass {
6     public static boolean isPalindrome(String str)
7     {
8         int i=0;
9         int j=str.length()-1;
10
11         while(i<=j)
12         {
13             char ch1=str.charAt(i);
14             char ch2=str.charAt(j);
15             if(ch1!=ch2)
16                 return false;
17             else
18             {
19                 i++;
20                 j--;
21             }
22         }
23         return true;
24     }
25
26     public static void solution(String str){
27         //write your code here
28
29         for(int i=0;i<str.length();i++)
30         {
31             for(int j=i+1;j<=str.length();j++)
32             {
33                 String subString=str.substring(i,j);
34                 if(isPalindrome(subString) == true)
35                     System.out.println(subString);
36             }
37         }
38     }
39
40 }
41
42 public static void main(String args[]) {
43     Scanner scn = new Scanner(System.in);
44     String str = scn.next();
45     solution(str);
46 }
47 }
```

Execute Mode, Version, Inputs & Arguments


CommandLine Arguments

Stdin Inputs

Result

```
a
b
c
cc
c
```

Note:

1. For file operations - upload files using upload button . Files will be upload to /uploads folder. You can read those files in program from /uploads folder. To write a file from your program, write files to '/myfiles' folder. Please note the uploaded files stored in the server only for the current session.
2. For detailed documentation check - [Our Documentation](#), or check our [Youtube channel](#).

Thanks for using our
Online Java Compiler IDE
to execute your program



Know Your JDoodle

- JDoodle Supports 72 Languages and 2 DBs. [Click here](#) to see all.
- Fullscreen - side-by-side code and output is available. click the "☐" icon near execute button to switch.
- Dark Theme available. Click on "☰" icon near execute button and select dark theme.
- You can embed code from JDoodle directly into your website/blog. [Click here](#) to know more.
- JDoodle offers an API service. You can execute programs just by calling our API. [Click here](#) to know more.

JDoodle For Your Organisation

- Do you have any specific compiler requirements?
- Do you want to integrate compilers with your website, webapp, mobile app, courses?
- Do you need more than our [Embed](#) and [API](#) features?
- Looking for Multiple Files, Connecting to DB, Debugging, etc.?
- Are you building any innovative solution for your students or recruitment?
- Want to run JDoodle in-house?
- Custom Domain, White labelled pages for your institute?

Contact us - We are happy to help!

- If you like JDoodle, Please share us in Social Media. [Click here](#) to share.

- Check our [Documentation Page](#) for more info.

JDoodle is serving the programming
community since 2013