```java
ublic class BubbleString {
    public static void main(String []args) {
        System.out.println("This code is contributed
      String str[] = { "Dhoni", "Bravo", "Jaddu", "Ra
      String temp;
      System.out.println("Strings in sorted order:");
      for (int j = 0; j < str.length; j++) {
            for (int i = j + 1; i < str.length; i++)
          // comparing adjacent strings
          if (str[i].compareTo(str[j]) < 0) {
                temp = str[j];
                str[j] = str[i];
                str[i] = temp;
            }
        }
        System.out.println(str[j]);
    }
}
```

✕ Terminal   ▢

```
This code is contributed by Likith
Strings in sorted order:
Bravo
Dhoni
Jaddu
Raina
Zakaria

Process finished.
```

```java
1  mport java.util.Scanner;
2  lass PalindromeCheck
3
4      //My Method to check
5      public static boolean isPal(String s)
5      {    // if length is 0 or 1 then String is palind
6          if(s.length() == 0 || s.length() == 1)
7              return true;
8          if(s.charAt(0) == s.charAt(s.length()-1))
9
10
11             return isPal(s.substring(1, s.length()-1));
12
13         /* If program control reaches to this statem
14          * the String is not palindrome hence returr
15          */
16         return false;
17     }
18
19     public static void main(String[]args)
20     {
21        System.out.println("This code is contributed b
22            //For capturing user input
23            Scanner scanner = new Scanner(System.in);
24            System.out.println("Enter the String for che
25            String string = scanner.nextLine();
26            /* If function returns true then the string
27             * palindrome else not
28             */
29            if(isPal(string))
30                System.out.println(string + " is a palir
31            else
32                System.out.println(string + " is not a p
33     }
34
```

This code is contributed by Likith
Enter the String for check: