



gsg.java



Saved

```
1 import java.util.Scanner;
2 class Demo
3 {
4     public static void main(String[] args)
5     {
6         System.out.println("\nname: Y.Satyanaray
7         Scanner sc=new Scanner(System.in);
8         System.out.println("Enter First String :
9         String s1=sc.nextLine();
10        System.out.println("Enter Second String :
11        String s2=sc.nextLine();
12        System.out.println(rotation(s1,s2));
13    }
14    static boolean rotation(String s1,String s
15    {
16        int i,count;
17        boolean result=false;
18        for(i=0,count=0;i<s2.length();i++)
19        {
20            if(s1.equals(s2))
21            {
22                result=true;
23            }
24            else
25            {
26                s2=s2.substring(1)+s2.substring(0,1);
27                count++;
28            }
29        }
30        return result;
31    }
32 }
```

Make public



× Terminal



```
name: Y.Satyanarayana
sap id:51834602
Enter First String :
XYZ
Enter Second String :
ZXY
true
```

```
Process finished.
```





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Saved

```
1  import java.util.*;
2  public class Demo {
3      public static void main(String []args)
4          System.out.println("name: Y.Satyanara
5          Scanner sc=new Scanner(System.in);
6          System.out.println("input ");
7          int n=sc.nextInt();
8          String str=Integer.toString(n);
9          String m=sc.next();
10         String st="";
11         for(int i=0;i<str.length();i++){
12             char a=str.charAt(i);
13             String b="";
14             b=Character.toString(a);
15             if(b.equals(m)){
16
17             }
18             else{
19                 st=st+str.charAt(i);
20             }
21         }
22         System.out.println("output: "+"\\n"+st
23     }
24 }
```

⋮ Make public



× Terminal



name: Y.Satyanarayana

sap id :51834602

input

1347232

2

output:

13473

Process finished.





gsg.java



Saved

```
1  class Demo{
2      public static void main (String args[]){
3          System.out.println("\name:Y.Satyanaraya
4          for(int i=0;i<=5;i++){
5              for(int j=0;j<i;j++){
6                  if(j==0||j==i-1){
7                      System.out.print("1");
8                  }
9                  else if(i==5&&j==2){
10                     System.out.print("@");
11                 }
12                 else{
13                     System.out.print("!");
14                 }
15             }
16             System.out.println();
17         }
18     }
19 }
```

⋮ Make public



× Terminal



```
name:Y.Satyanarayana  
sap id:51834602
```

```
1  
11  
1!1  
1!!1  
1!@!1
```

```
Process finished.
```



gsg.java



Saved

```
1  import java.util.*;
2  public class Demo {
3      public static void main(String []args)
4          System.out.println("name:Y.Satyanara
5          Scanner sc=new Scanner(System.in);
6          System.out.println("Enter array size
7          int n=sc.nextInt();
8          sc.nextLine();
9          String str[] = new String[n];
10         System.out.println("enter the elemer
11         for(int i=0;i<n;i++){
12             str[i]=sc.nextLine();
13         }
14         String temp;
15         System.out.println("Sorted string...
16         for (int j = 0; j < str.length; j++)
17             for (int i = j + 1; i < str.length
18
19                 if (str[i].compareTo(str[j]) <
20                     temp = str[j];
21                     str[j] = str[i];
22                     str[i] = temp;
23             }
24         }
25         System.out.println(str[j]);
26     }
27 }
28 }
```

⋮ Make public



× Terminal



```
name:Y.Satyanarayana
sap id:51834602
Enter array size
4
enter the elements
hello
java
demo
abc
Sorted string...
abc
demo
hello
java

Process finished.
```