

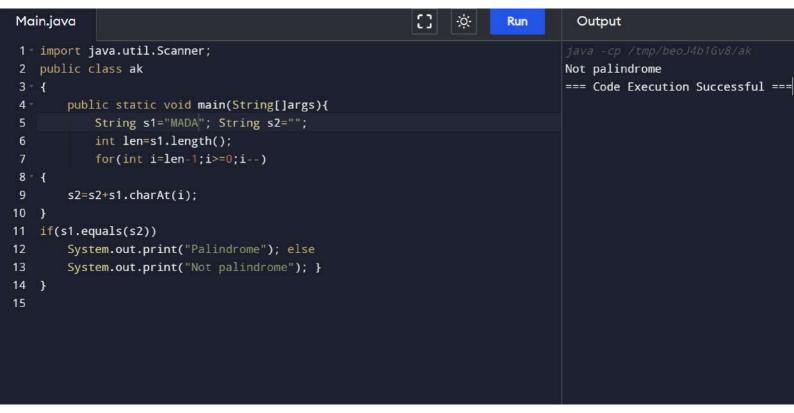
```
1 import java.util.Scanner;
2 public class ak
                                                                                200000
                                                                                Tax= 20000
4
       public static void main(String[]args){
       Scanner input=new Scanner(System.in);
                                                                                === Code Execution Successful ===
6
       int income=input.nextInt();
       float tax;
8 if(income<=150000)</pre>
       System.out.println("No tax");
       else if(income>=150001 && income<=300000)
0
       System.out.println("Tax= "+income/10);
2 else if(income>=300001 && income<=500000)
3 System.out.println("Tax= "+income/20);
4
  else
       System.out.println("Tax= "+income/30); }
6
       }
7
```

-o-

Run

Output

Main.java

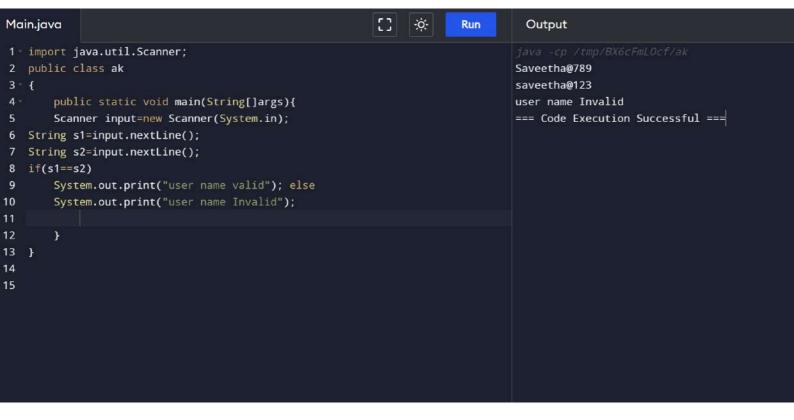


```
1 import java.util.Scanner;
2 public class ak {
                                                                            14567
public static void main(String[]args){
                                                                            76541
4 Scanner input=new Scanner(System.in);
                                                                            === Code Execution Successful ===
5 int n=input.nextInt();
6 int rev=0;
7 while(n!=0)
9
       int rem=n%10;
10
       rev=rev*10+rem;
13 System.out.print(rev); }
14 }
```

Run

Output

Main.java



```
Main.java
                                                                      -<u>;</u>o;-
                                                                             Run
                                                                                         Output
2 import java.util.Scanner;
                                                                                       mean: 20
3 public class ak {
                                                                                       4median: 19
        public static void main(String[]args){
                                                                                       mode: 16
             Scanner input=new Scanner(System.in);
5
                                                                                       === Code Execution Successful ===
6
    int a[]={16,18,27,16,23,21,19};
    int len=a.length; int sum=0;
    for(int i=0;i<len;i++)</pre>
9 - {
10
        sum=sum+a[i];
11
   }
12
   int mean=sum/len;
    System.out.println("mean: "+mean);
    for(int i=0;i<len;i++)</pre>
14
15 {
16
        for(int j=i+1;j<len;j++)</pre>
17
             if(a[i]>a[j])
18
19
                 int temp=a[i];
20
21
                 a[i]=a[j];
22
                 a[j]=temp;
23
24
        } }
   for(int i=0;i<len;i++)</pre>
25
26 {
        if(len%2==0)
```

```
java -cp /tmp/zUgr8BiEeG/ak
1 4 3
1 import java.util.Scanner; public class ak
                                                                    1 3 4
4 1 3
      public static void print(int a[])
         for(int i=0;i<a.length;i++)</pre>
                                                                     4 3 1
         {
    System.out.print(a[i]+" ");
}
                                                                     3 4 1
                                                                     3 1 4
         System.out.println();
                                                                     === Code Execution Successful ===
      public static void swap(int a[],int i,int j)
         public static void per(int a[],int t)
         if(t==a.length)
        {
    print(a); return;
20
         for(int i=t;i<a.length;i++)</pre>
             swap(a,i,t); per(a,t+1); swap(a,i,t);
      public static void main(String[] args)
```

Output

Clear

[] 🔅 Run

Main.java