

```
1 package Arrays.NewArray;
2 public class ArrayT
3 {
4     public static void main(int ind)
5     {
6         int data[]={4,6,2,8,1,9,5,4,7,8,5};
7         int newdata[]=new int[data.length-1];
8         int pos=0;
9         for(int i=0;i<ind;i++)
10        {
11            newdata[pos]=data[i];
12            pos++;
13        }
14        for(int i=ind+1;i<data.length;i++)
15        {
16            newdata[pos]=data[i];
17            pos++;
18        }
19        data=newdata;
20
21        for(int i=0;i<data.length;i++)
22        {
23            System.out.println(data[i]);
24        }
25    }
26 }
27
```