

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