

Classmate

16) Xuat moi mot chuoi
Static void xuatmay (char C[]) {
Scanner input = new Scanner (System.in);
for (int i=0; i< a.length; i++) {
System.out.print (a[i] + " ");
a[i] = input.next();
}
}

17) Xuat moi mot chuoi

18) Xuat Cai phai tu mang va ois se xuat chuoi
Static void xuatmay (int [] a) {
for (int i=0; i< a.length; i++) {
System.out.print (a[i] + " ");
}
}
System.out.println ();

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c). find which index is unique & having value
Static int findUniqueIndex (int a[]) {
int vt索引 = 0;
for (int i = 1; i < a.length; i++)
if (a[i] != a[vt索引])
vt索引 = i;
return vt索引;

d). find greater than all other numbers.

Static int findLargest (int a[]) {
int vtMax = 0;
for (int i = 1; i < a.length; i++)
if (a[i] > a[vtMax])
vtMax = i;
return vtMax;

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Let's go through the code step by step.

```
static int find_max(int []a) {
    int rgt_min = a[0] 0;
    for (int i = 1; i < a.length; i++) {
        if (a[i] < a[rgt_min])
            rgt_min = i;
    }
    return rgt_min;
}
```

If I run this program, it will print max.

```
static void find_min(int []a) {
    int max = find_max(a);
    for (int i = 0; i < a.length; i++) {
        if (a[i] == max)
            System.out.print(i + " ");
    }
}
```

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6) Sap xếp mảng (đã).

~~static~~

```
import java.util.Arrays;  
public class SortArray {  
    public static void SapXepTangDan(int[] a)  
    {  
        for (int i = 0; i < a.length - 1; i++)  
            for (int j = i + 1; j < a.length; j)  
                if (a[i] > a[j]) {  
                    int tempId = a[i];  
                    a[i] = a[j];  
                    a[j] = tempId;  
                }  
    }  
}
```