

• Lỗi run времени,

Sai cách mảng lũy thừa

• sai duy (method) sort way gần  
Java.util.Arrays.

Bài tập câu trả

{ static void Nhập Mảng các số nguyên (Integers)

Scanner Ban phim = new Scanner (System.in);

for (int i=0; i < a.length; i++)

```
System.out.print("a[" + i + "]\n");
a[i] = banPham.nextInt();
}
}
```

Câu 2

```
import java.util.Scanner;
public class main
public static void main (String [] args)
System.out.print("nhap n");
int n = sc.nextInt();
int [] a = new int [n];
for (int i = 0; i < n; i++)
{
    a[i] = sc.nextInt();
}
```

```
System.out.print("cac phan tu la ");
for (int i = 0; i < n; i++)
    System.out.print(a[i] + " ");
}
```

C) tìm vị trí của mảng số nguyên x trong mảng

```
import java.util.Scanner;
```

```
public class main
```

```
public static void main(String[] args)
```

```
    int VTx [] = {1, 2, 3, 4, 5};
```

```
}
```

```
    int x = 0;
```

```
    for (int i = 0; i < a.length; i++)
```

```
}
```

```
        if (a[i] == x) VTx[i];
```

```
        System.out.print(i + " ");
```

```
D)
```

```
static int maxInArray (int [] a) {
```

```
    int min;
```

```
    int max = a[0];
```

```
    for (int i = 1; i < n; i++) {
```

```
        if (a[i] > max) max = a[i];
```

```
    }  
    System.out.print("Max = " + max);
```

81

Static int  $\min$  (int []a)

int n,

int min = a[0];

for (int i=1; i < n; i++)

if (a[i] < min) min = a[i];

System.out.print ("Min = " + min);

Static int  $\text{len}$  (int []a)

int len = 0;

for (int i=0; i < a.length; i++)

len = a[i];

return len;

g1

static void ~~System~~ [m1]a)

System.out.print