```java
package com.dl.four.array;

import java.util.Arrays;

public class Eg1 {

public static void main(String[] args) {

int []a = {10,20,30,40,50};
System.out.println(a); // [I@515f550a
System.out.println(Arrays.toString(a)); // [10, 20, 30, 40, 50]

int[] b = new int[5];
System.out.println(b); // [I@626b2d4a
}

}
```

```java
package com.dl.four.array;

import java.util.Arrays;

public class Eg2 {

public static void main(String[] args) {

int []a = new int[5];
System.out.println(a);
Arrays.fill(a, 10);
System.out.println(Arrays.toString(a)); // [10, 10, 10, 10, 10]
}


}
```

```java
package com.dl.four.array;

import java.util.Arrays;

public class Eg3 {

public static void main(String[] args) {

int a[] = { 10, 20, 30 };
int b[] = { 10, 20, 30 };
System.out.println(Arrays.equals(a, b)); // true

int c[] = { 10, 20 };
System.out.println(Arrays.equals(a, c)); // false

}

}
```

```java
package com.dl.four.array;

import java.util.Arrays;

public class Eg4 {

public static void main(String[] args) {

int []a = {10,30,40,20,50};
System.out.println(a); // [I@515f550a
Arrays.sort(a);
System.out.println(Arrays.toString(a)); // [10, 20, 30, 40, 50]
}
}
```