

```
package arrays;

public class arangearray {
public static void main(String[] args) {
    int num[]= {1,-1,-3,4,6,5};
    int t=0;
    System.out.println("Negative to positive numbers :");
    for(int i=0;i<num.length;i++) {
        for(int j=i+1;j<num.length;j++) {
            if(num[i]>num[j]) {
                t=num[i];
                num[i]=num[j];
                num[j]=t;
            }
        }
    }System.out.print("{");
    for(int i=0;i<num.length;i++) {
        System.out.print(num[i]+",");
    }System.out.print("}");
}
}
```

output :

Negative to positive numbers :

{-3,-1,1,4,5,6,}