```
package old.sort;
import java.util.Arrays;
import java.util.Comparator;
public class MyArraysG {
          //정렬하기
          public static \langle T \text{ extends Comparable} \langle T \rangle void sort(T[] arr) {
                     for( int i=0;i\langle arr.length-1; i++) {
                               for( int j=i+1; j\langle arr.length ;j++) {
                                          if( arr[i].compareTo(arr[j]) >0) {
                                                     T temp = arr[i];
                                                     arr[i]= arr[j];
                                                     arr[j]=temp;
                                          }
                               }
                     }
          }
          //정렬하기
          public static\langle T \rangle void sort\langle T [] arr , Comparator\langle T \rangle c) {
                     for( int i=0;i\langle arr.length-1; i++) {
                               for( int j=i+1; j\langle arr.length ;j++) {
                                          if( c.compare(arr[i], arr[j]) \rangle0) {
                                                     T temp = arr[i];
                                                     arr[i]= arr[j];
                                                     arr[j]=temp;
                                          }
                               }
                     }
          }
           public static void main(String[] args) {
                   Student[] arrs = new Student[3];
                   Student a = new Student("하길동", "하남시");
                   Student b = new Student("나길동", "강원도");
                   Student c = new Student("가길동", "제주도");
                   arrs[0]= a;
                   arrs[1]=b;
                   arrs[2]=c;
                   MyArraysG.sort(arrs);
                   //정렬후 //
```

}