recursiveSortSearch.java

```
public static void main(String[] args) {
    System.out.println("\nSorting using bubble sort");
    print(arr);
static void bubbleSort(int[] arr, int i, int j) {
    if (j == arr.length - i - 1) {
    if (i != arr.length - 2) {
             int temp = arr[j];
             arr[j + 1] = temp;
        if (arr[m] == e)
         if (arr[m] > e)
         return binarySearch(arr, m + 1, u, e);
```