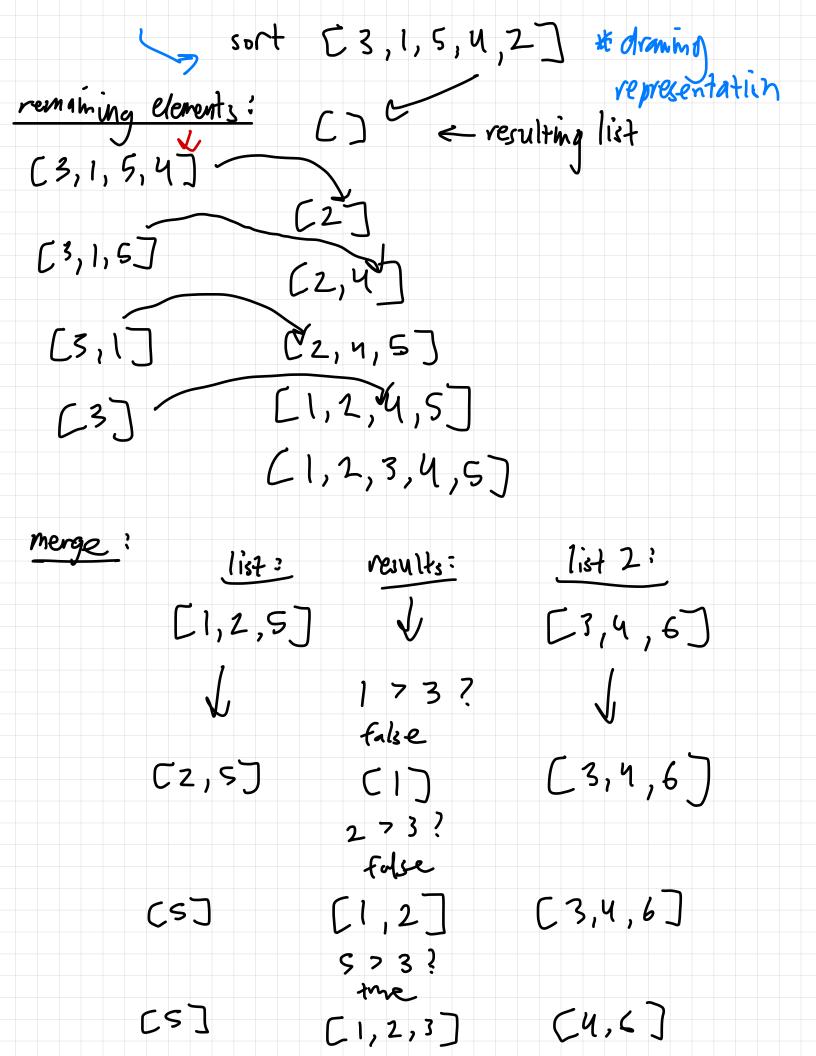
```
insert:
                                 list
          elem
                              [1,2,4,5]
           3
             3 < 1? false -71: [2,4,5]
             3 < 2 ? fabe -> 1:2: [4,5]
             3 = 4 ? true -> 1:2:3 = [4,5]
                             = [1,2,3,4,5]
insertion sort 2
        sort [3,1,5,4,2]
        insert 3 [1,5,4,2]
   insert 3 (insert 1 (CS, 4, 2])
   insert 3 (insert 1 (insert 5 ([4,2])))
insert 3 (insert 1 (insert 5 (insert 4 ([2]))))
insert 3 (insert 1 (insert 5 (insert 4 (insert 2 (CJ)))))
     insert 3 (insert 1 (insert 5 (insert 4 ([2]])))
         insert 3 (insert 1 (insert 5 (C2, 47)))
          insert 3 (insert 1 (C2, 4,5))
            insert 3 (C1, 2, 4, 57)
               [1,2,3,4,5]
```



the C1,2,3,47 C6) CsJ 5 76 ? False [1,2,3,4,5] C6] CJ append renuming C1,2,3,7,5,6] list 2: ls7 : [1,2,5] [3,4,6] C1,2,3,4,5,67

