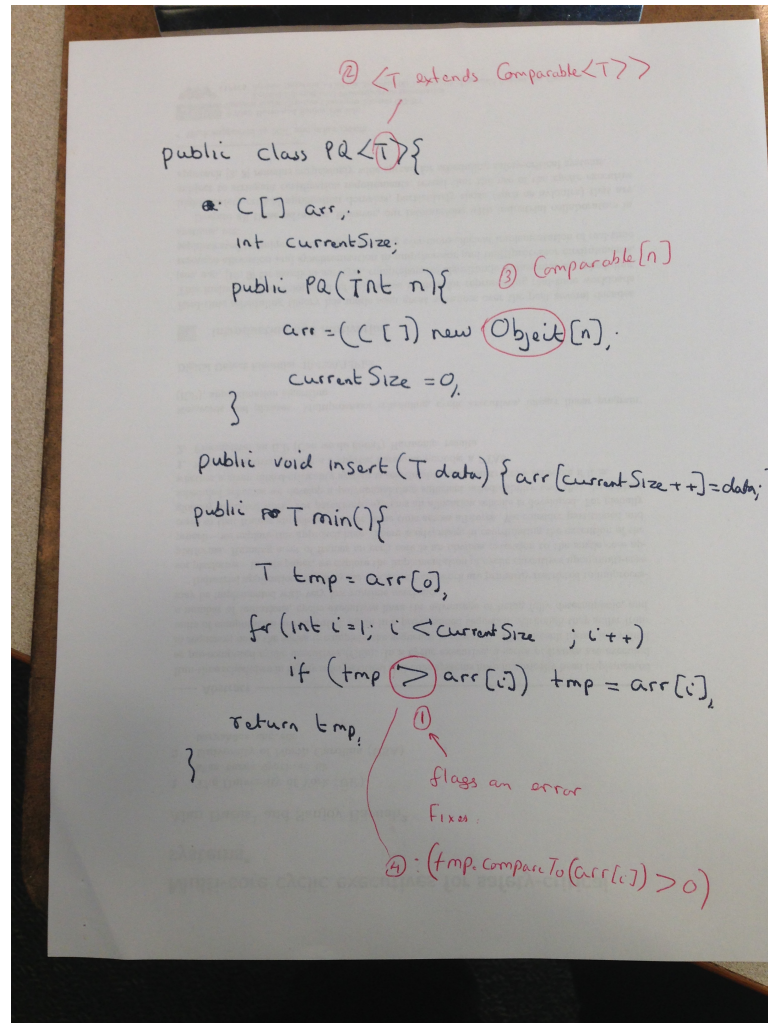


L4 SUMMARY

- 1) Discussion on the vipQueue programming assignment
- 2) Comparables: programming with generics (illustrated on priority queue)



- 3) The Java Collections Framework – won't use in this class
- 4) Programming with linked lists
 - a) Build a list containing the elements in a given array

b) Determine the length of a list.

The recursive programming approach: Important to understand, because of binary trees later

- c) Deep and shallow copy.
- d) Find an element in a list
- e) Reverse a list