Q1:

There are Exceptions for stuations like calling POP() method when there is no element left in the list.

After reading test.cvs file and filling the stacks if we try to write another cvs file by using pop() method of each stack we get the following er

133530 for stack A

75062 for stack B

69925 for stack C

607210 for stack D

Nano second performance of stacks when pop() ing and writing to file.

Stack C is fastest and Stack D is Slowest.

Q2:

We use iterator of Kwlist to reverse the stack by changing their datas.

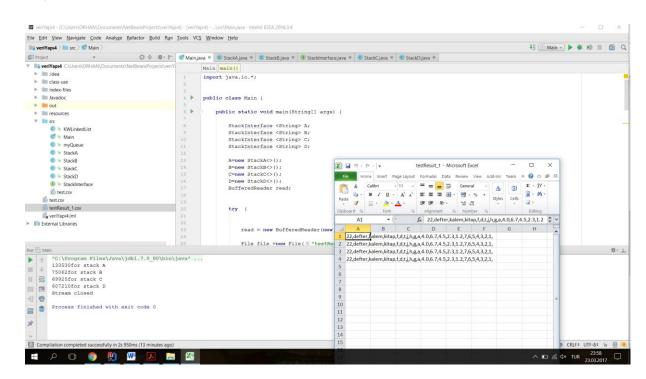
So we use set() method to do that. We swap datas of nodes. Like last one and first one.

For recursive method, we simply pop() elements until nothing is left, the we Start adding them. Last one poped will be first one to add.

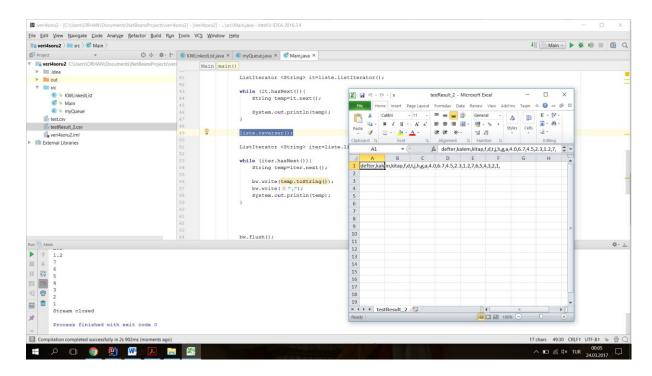
Q3:

We use toString.compareTo() method to compare elements.And remove accordingly.priorityA inherits LinkenList class there is no need to write methods like size() isEmty() but priotityB uses a LinkedList type list so we have to write those methods.

Q1:



Q2:



Q3:

