- Trees Not on test
- oriented towards dynamic storage allocation
- and sequential storage allocation
- hashing is not on this
- know Burris' Algorithm on Top-sort
- Algorithm to delete a node in a circular list
- answer 4 including #1
 - 1. probs a top-sort
- bi-directional traversal on singular-circular-or doublly linked list
 - o pt --> [|]--> [|] --> [| e]
 - to go bac kyou need to sent j <- j.link, j needs to be set to
 j.link = p
- Yes at least 1 essay question (on dynamic storage allocation)
- sequentially allocated arrays, dynamically allocated arrays, multidimensional arrays
- Inserting things in sorted order
- Inserting and removing from lexiographical order

topsort uses tatck right gets increased by 1.

 $A \leftarrow B // assignment A \leftarrow B // assigning dynamic storage or pushing/popping to stack$