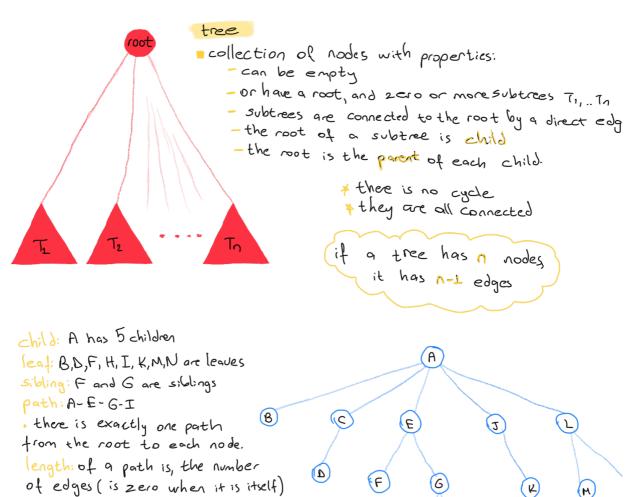
trees



neight length of longest path from node to a leaf

if there is a path from no to no, then no is

ancestor of no, and no descendent of no. (means no is on the top)

(if no #no they are proper ancestor & proper descendent)

depth: length of the path from root to the node

depth of G: height of G: