We always downwards from root, to

do the installion or deletion and, store

that hath from root to the rode

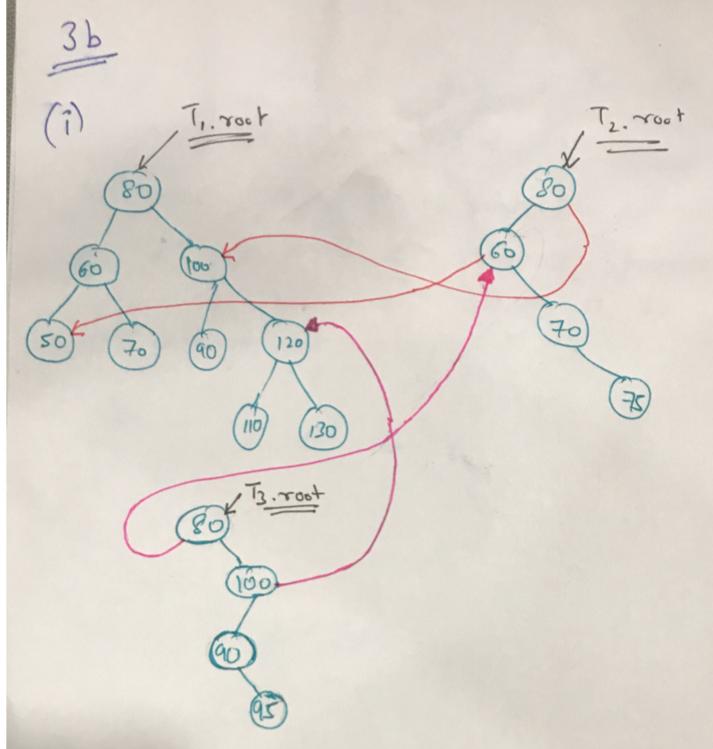
where installion its to be done, which

doesn't require any hovert pointer.

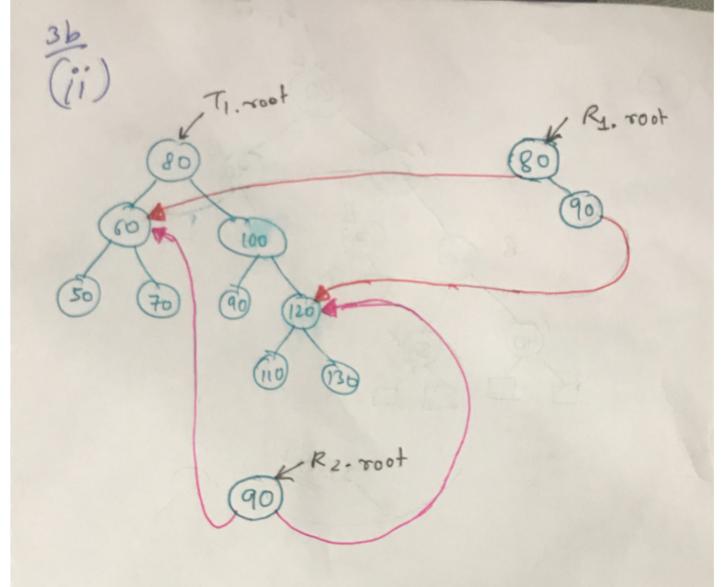
I we don't traverse the tree upwards.

We can have parent pointers, but it

will be a wastage of memory.



o path upto 95 should be attead made, and when we can link the leftover parts of the tree with T, and T2.



(e) To create ar few nodes as possible, we are moving (a) in place of (60), this way only two new nodes have to wreated for R.

(1) efter deleting (80) from R, , we have elvorren (90) 05 the new vode, as it will make sure , that we create againson new rodes and links.

