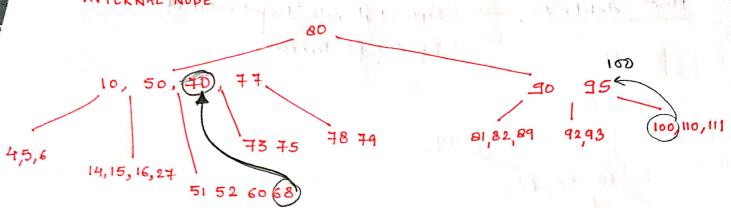


min. no. of leaf mode. so can't be directly deleted. no parent node will come down. this is havengonly 4,5,6 4,5,6 20,27 now 10 will ask ite wibling. - sibling have only aninimum number of keys. Now parent node will merge. 40,50,70,77 14,15,16,27



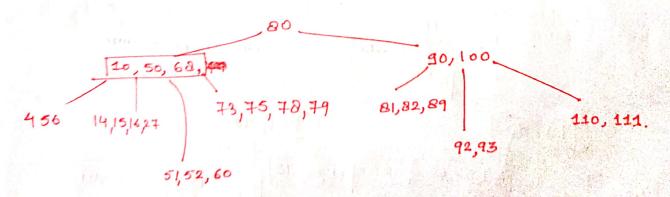


go choose from Morder Successor or delete 70. lyorder Tredecessor: (maximum element from left Sub-Type. So 70 suplaced by 68.

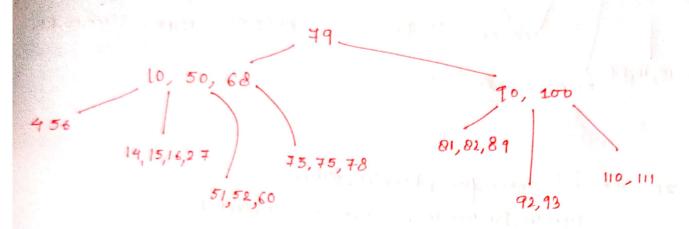
morder Successor. 95 replaced by 100.

Internal -morder re

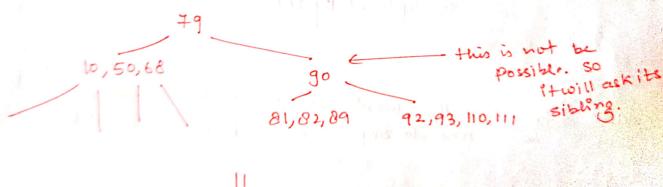
- neither morder Successor or Tredecessos kink do Duy so merge both sibling & delile 77.

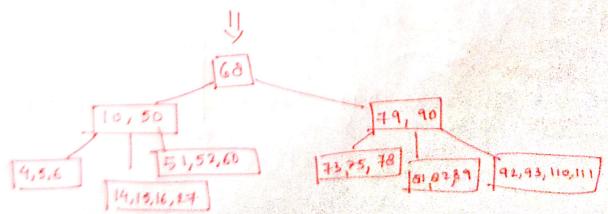


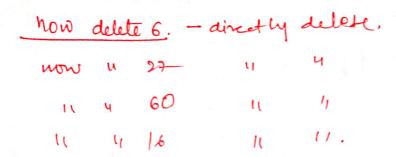
replaced at with largest value of will Prordey Predecessor.

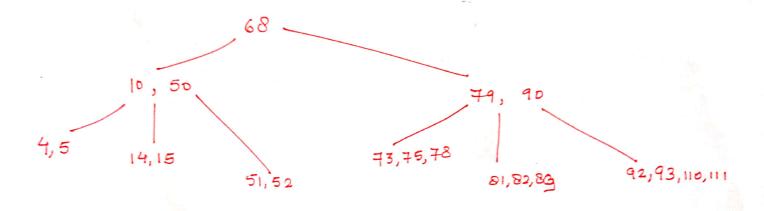


Now delete 100. - can't be replaced with any order in order successes. or predecessos.









mondelett 50

