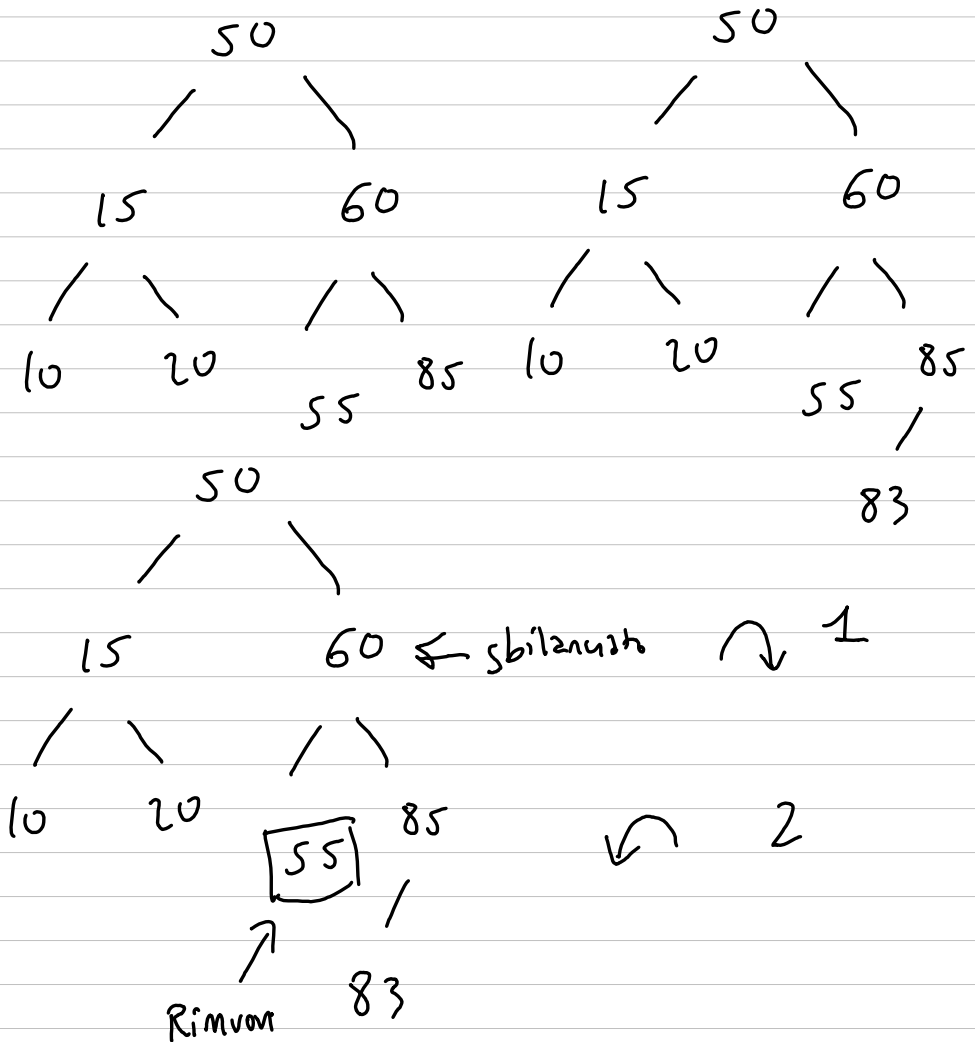
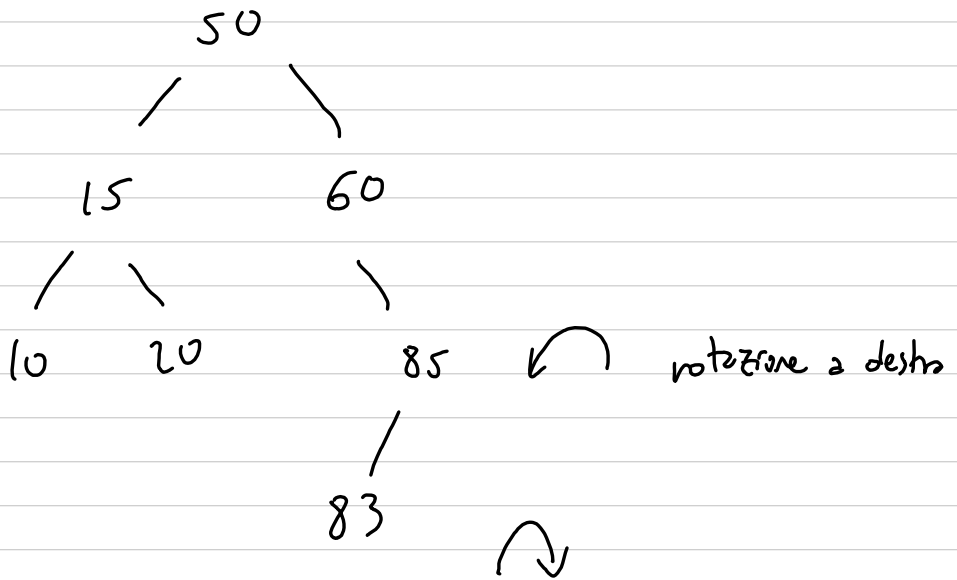


83 RS 90 R 60  
 inserimento 83 rimozione 55

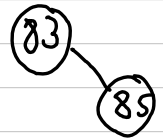


07 ALBERI LR

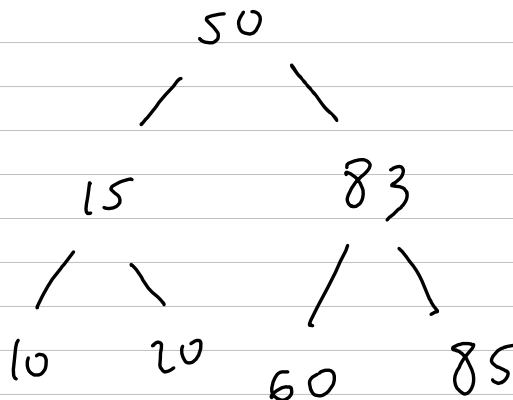


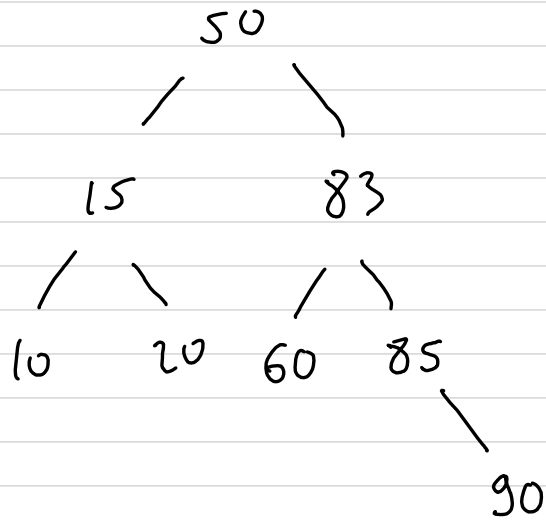
85 diventa figlio destro di 83

rotazione a sinistra con perno 60

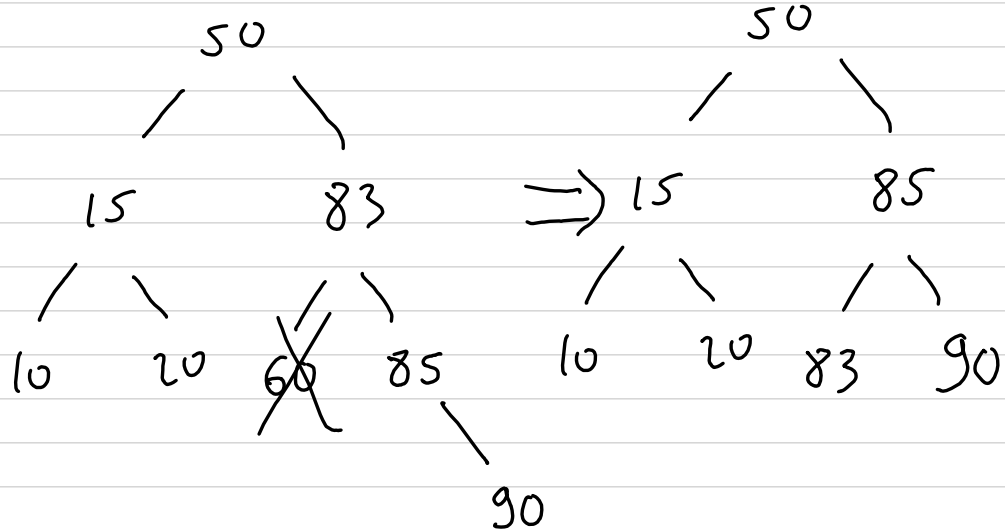


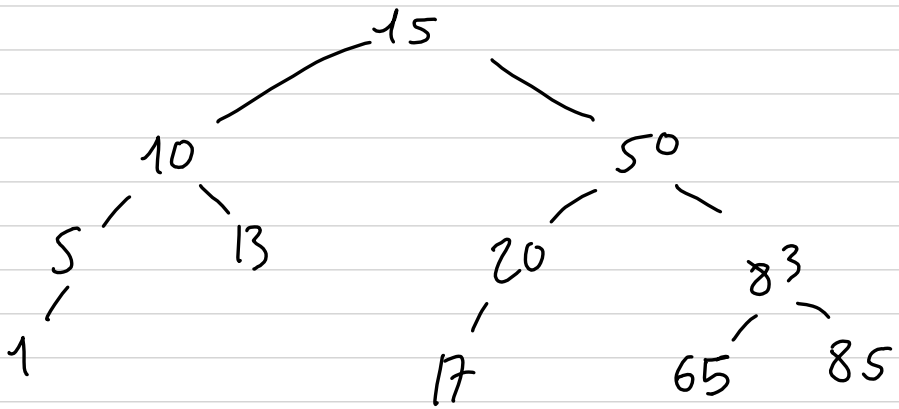
60 diventa figlio sinistro di 83



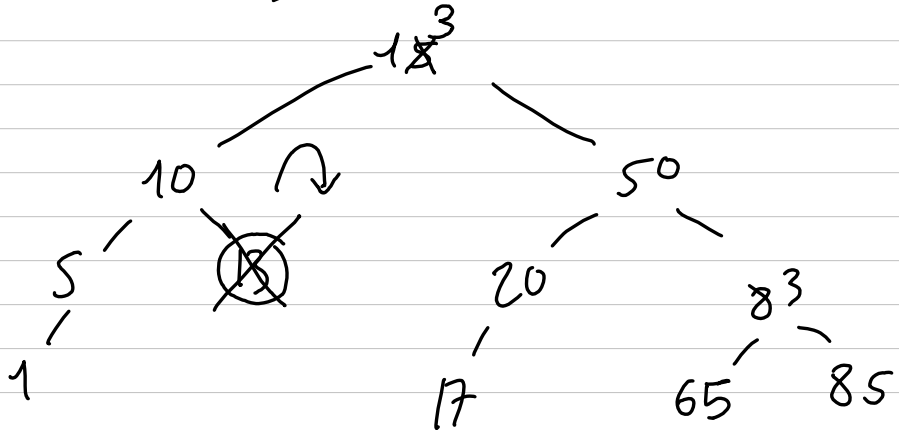


poi R 60

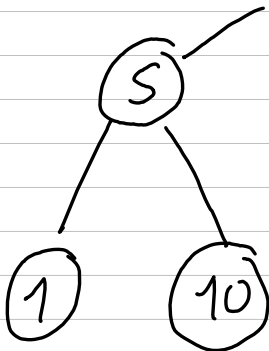




sostituiamo 15 a 13 (rinomina)  
 rimuoviamo 13



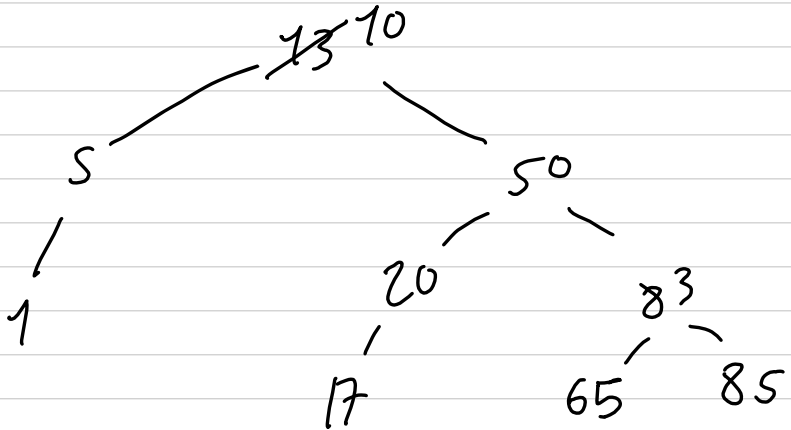
sinistra sinistra  $\Rightarrow$  rotazione  
 con perno 10



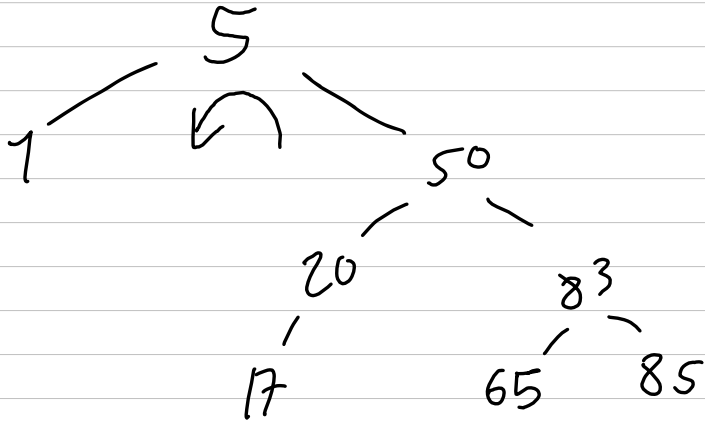
poi vediamo  
 se l'albero è  
 ancora bilanciato

finito (non ci  
 sono sbilanciamenti)

ricopio 10 in 13, rimane 10



ricopio 5 in 10

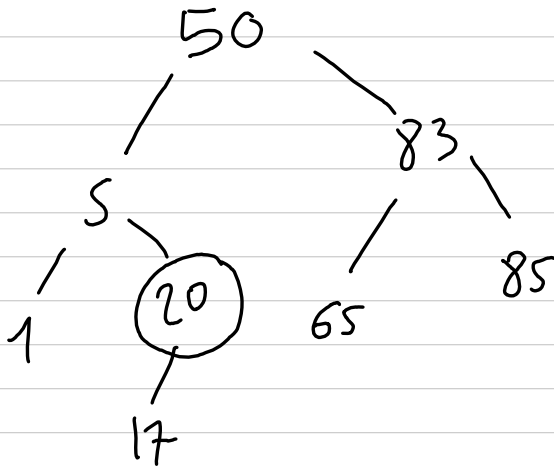


è bilanciato

fattore bilanciamento -2

destra - sinistra

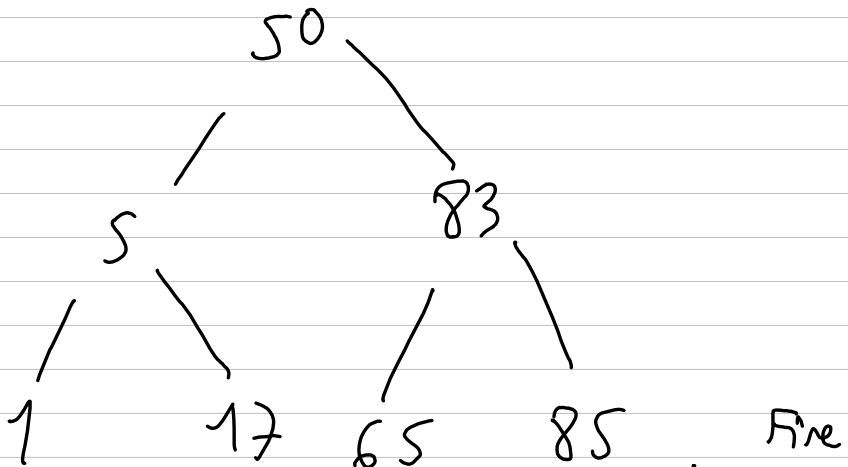
il 50 diventa genitore di 5,  
il 20 figlio destro di 5



Rimozione di 50 : 2 figli:

predecessore 20

successore 20



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