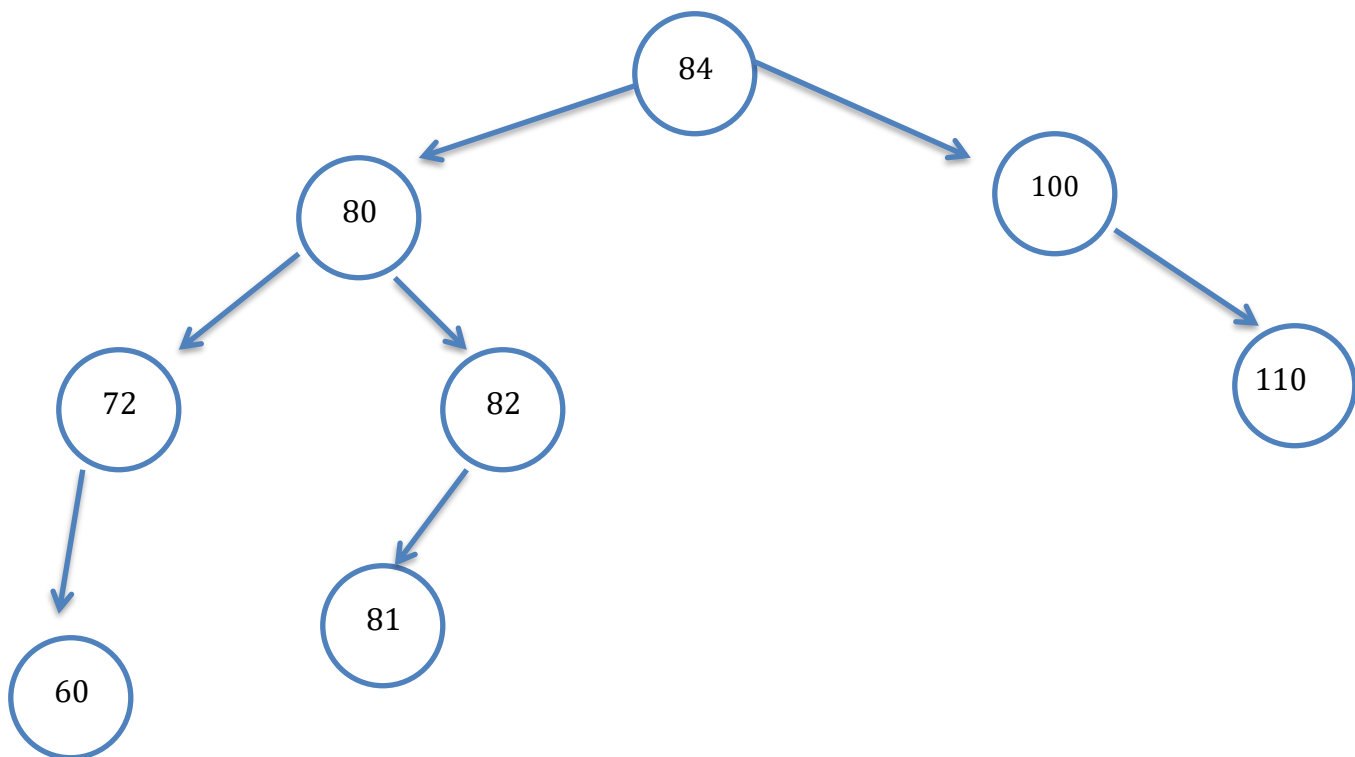
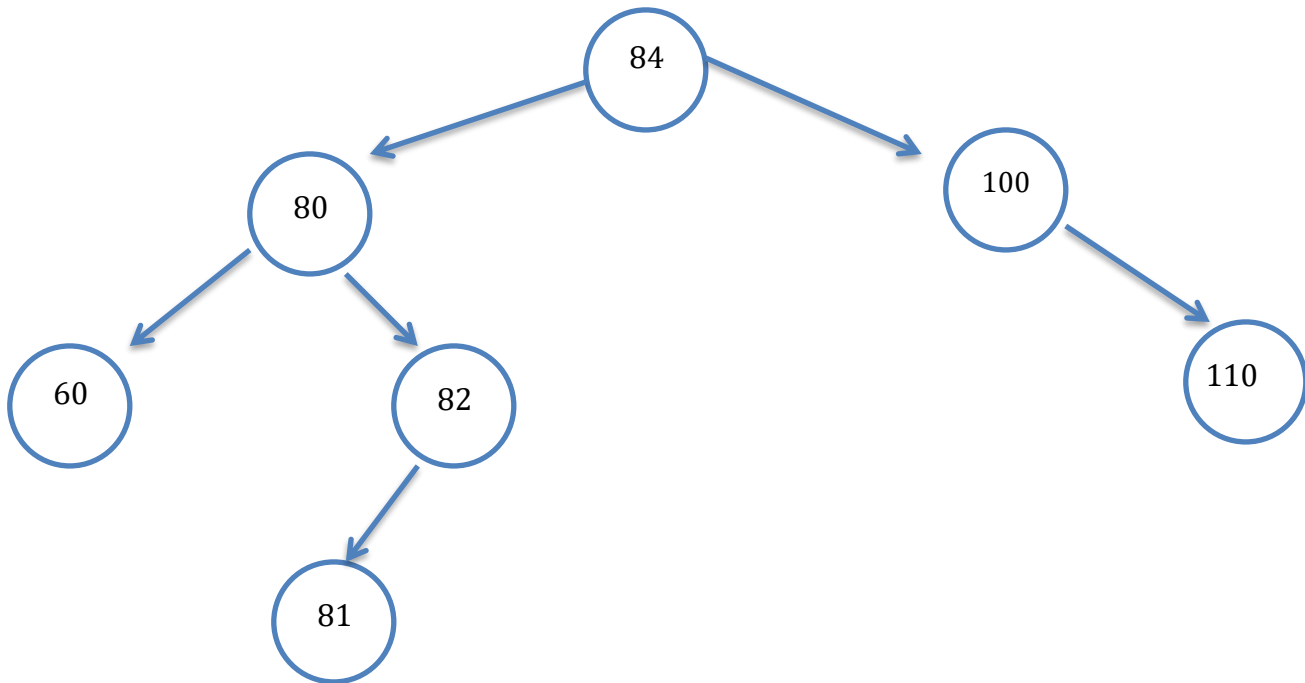


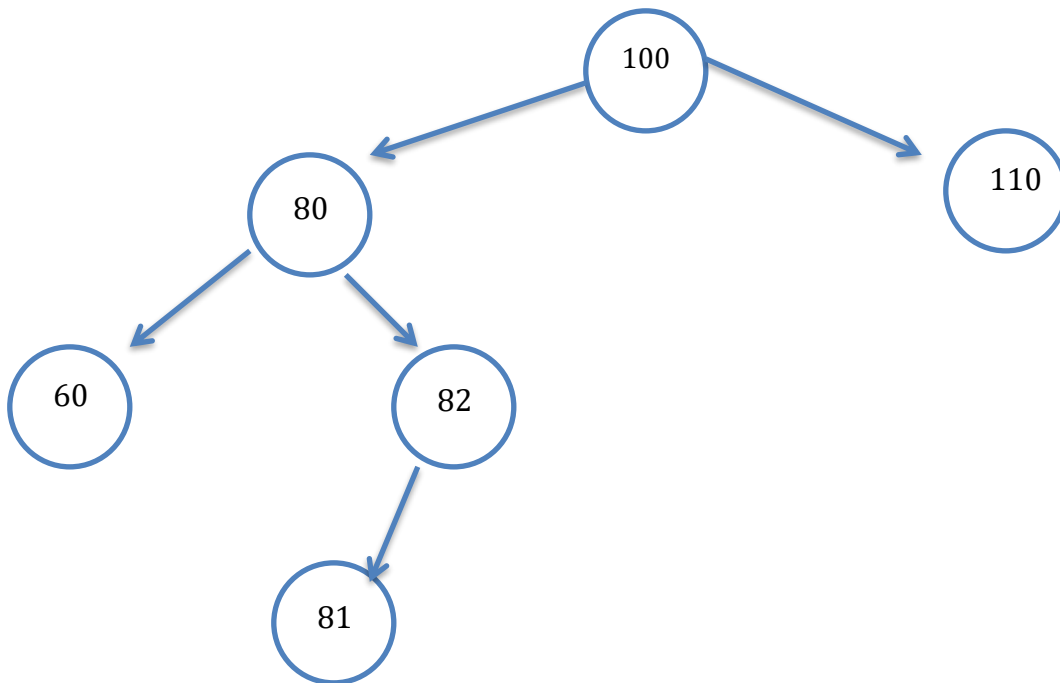
Eliminando a) 95



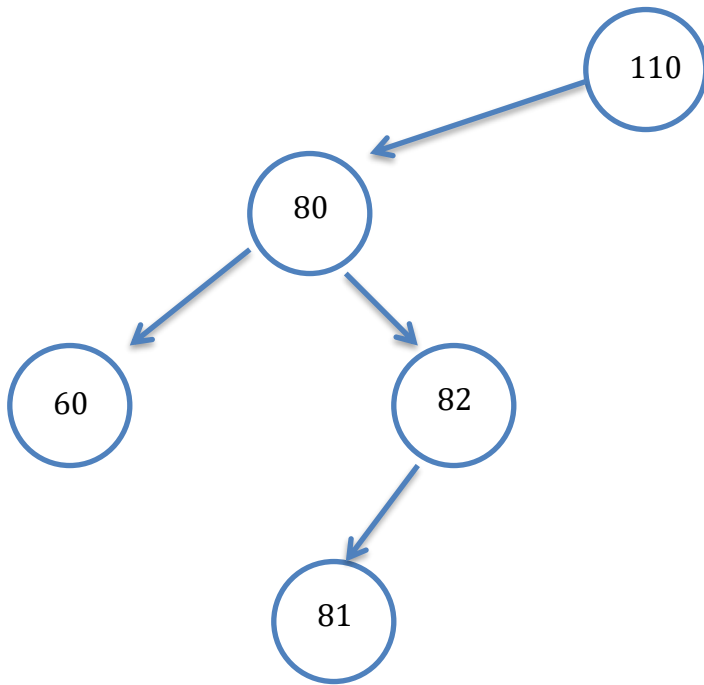
Eliminando b) 72



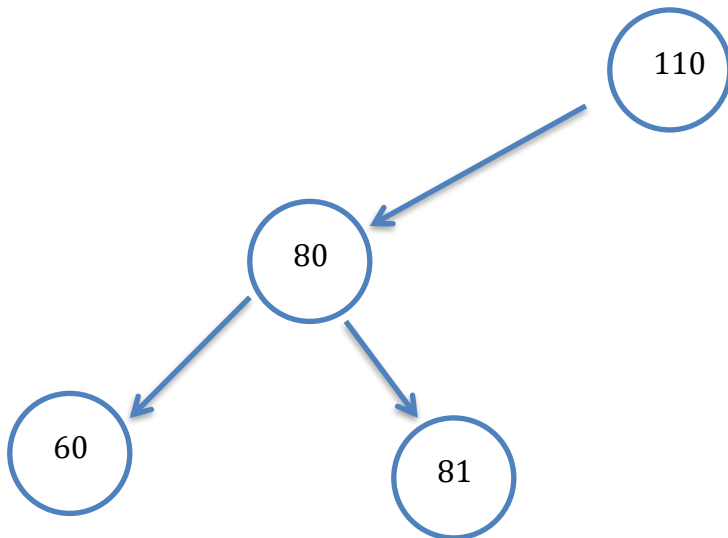
Eliminando c) 84



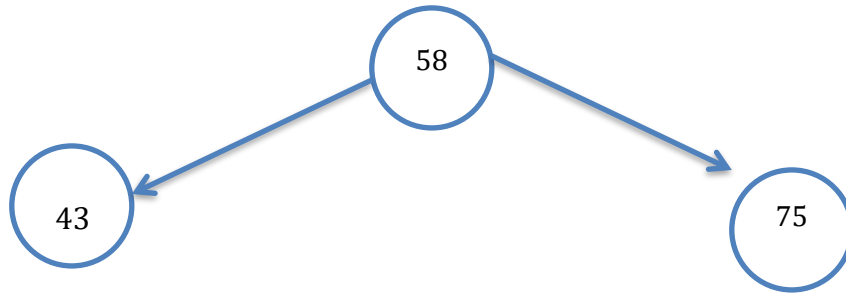
Eliminando d) 100



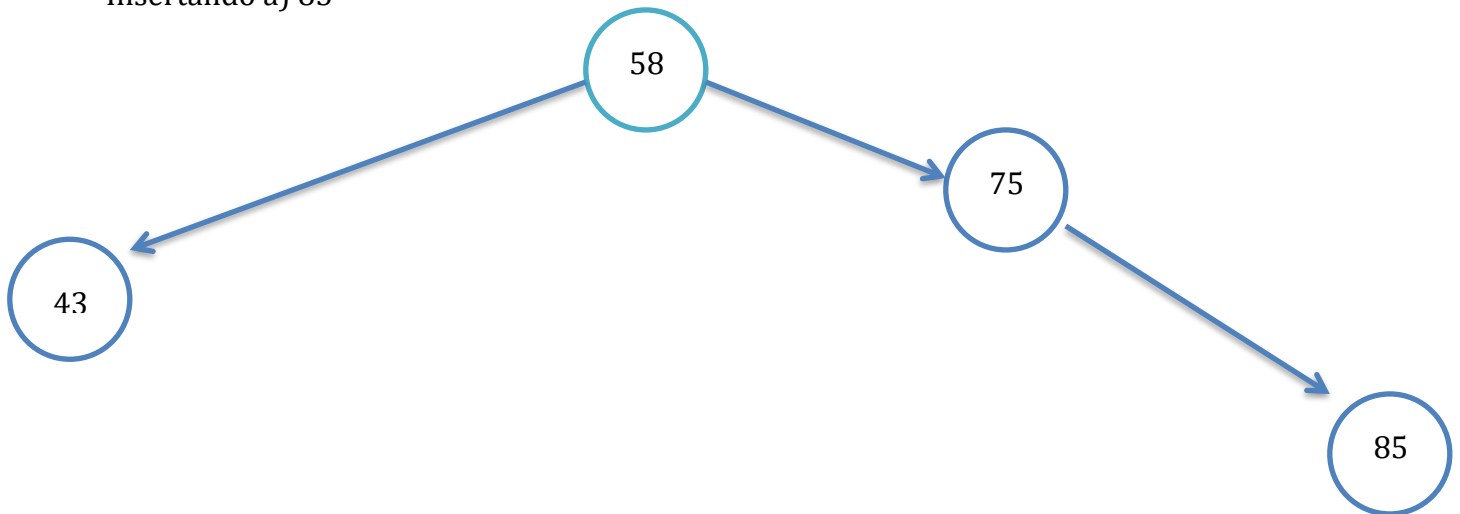
Eliminando e) 82



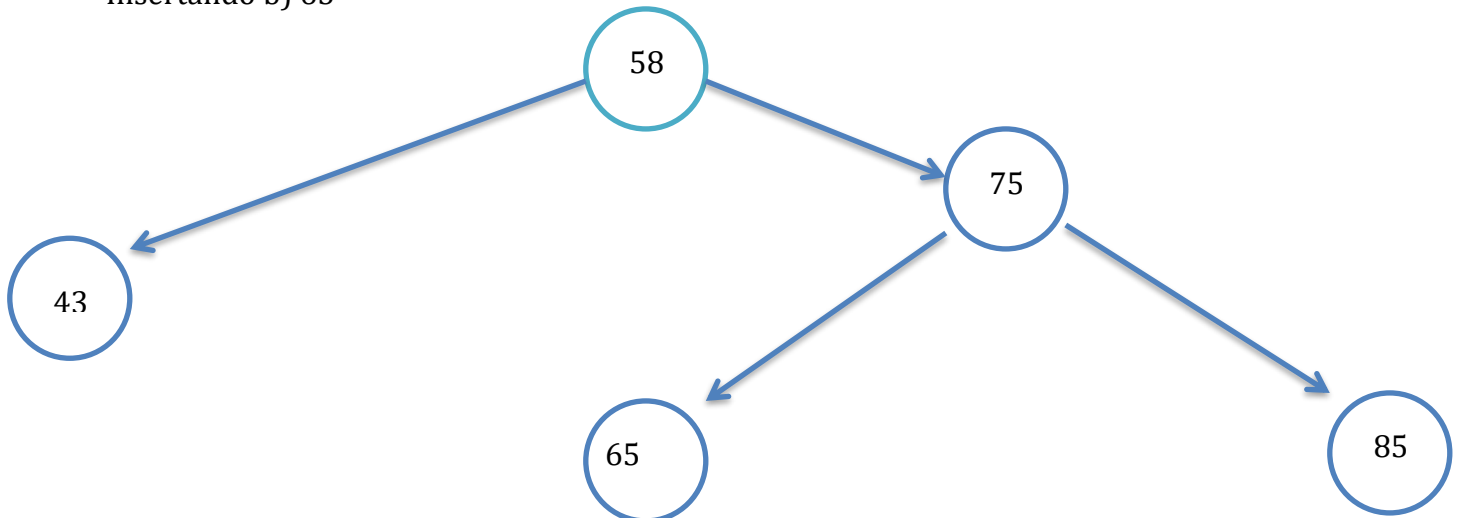
Inserte los siguientes datos: 86, 65, 70, 67, 73, 93, 69, 25, 66, 68, 47, 62, 10, 60



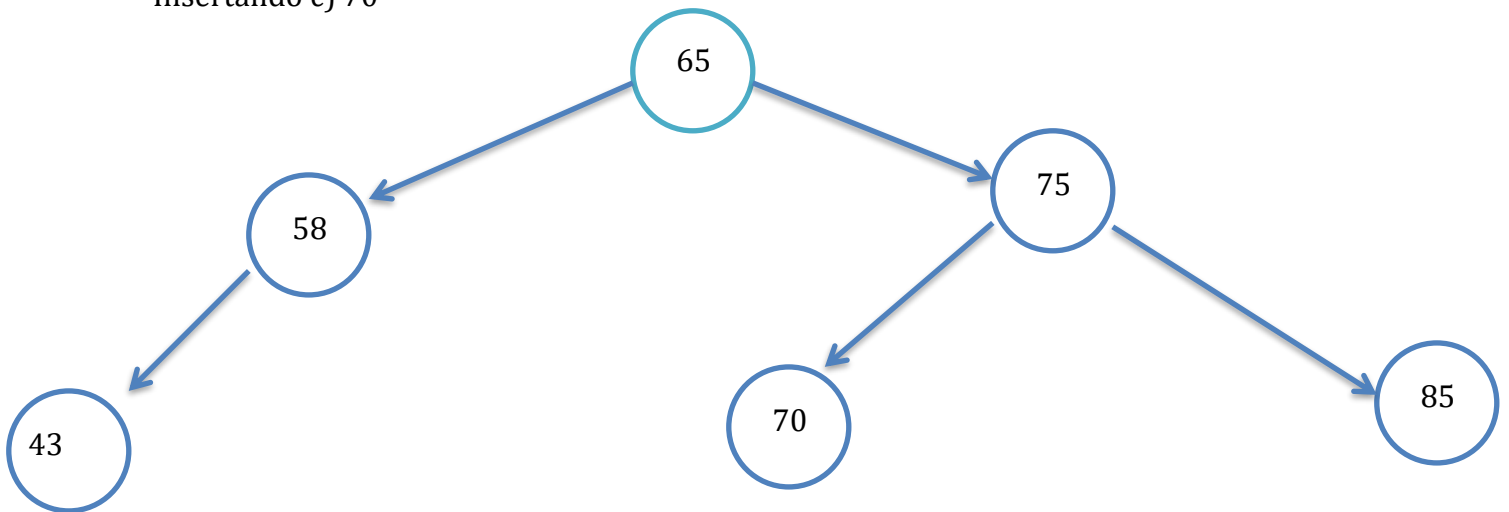
Insertando a) 85



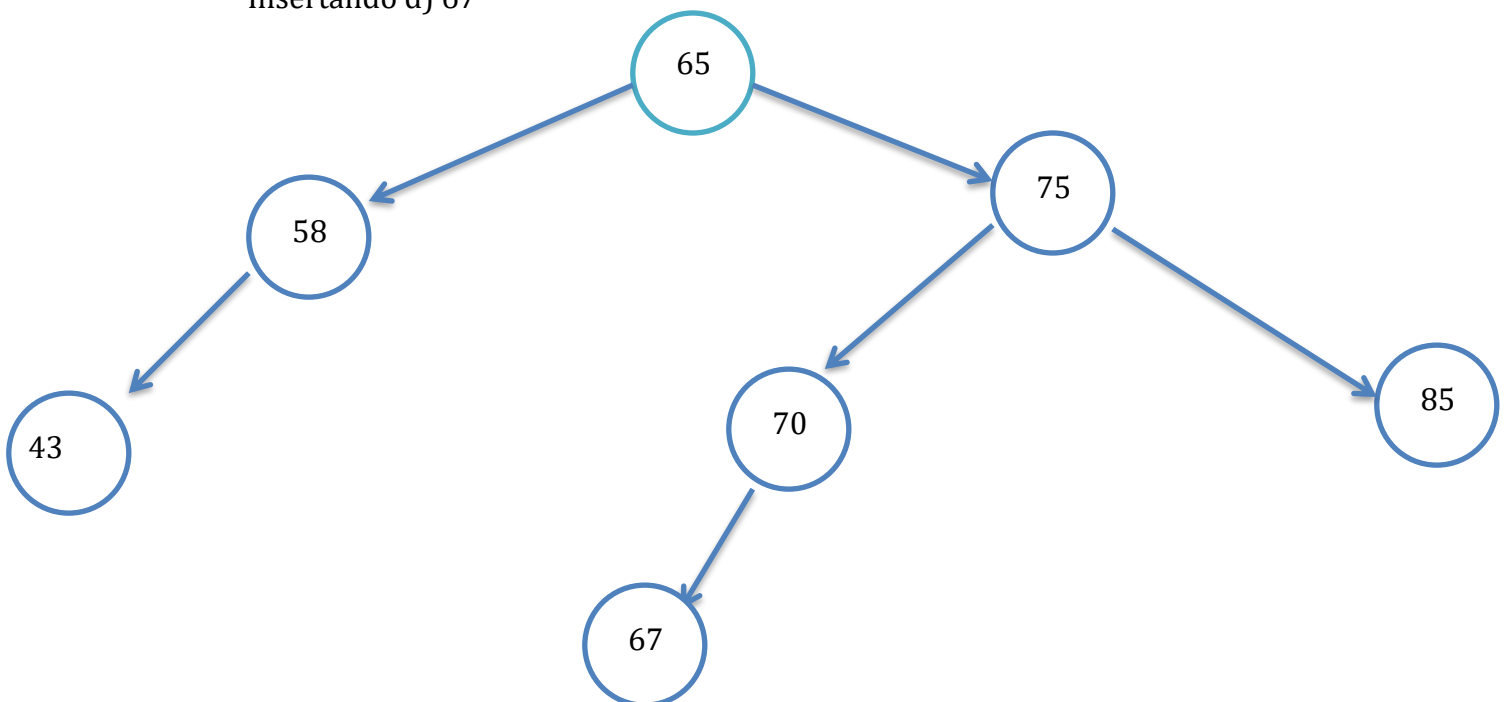
Insertando b) 65



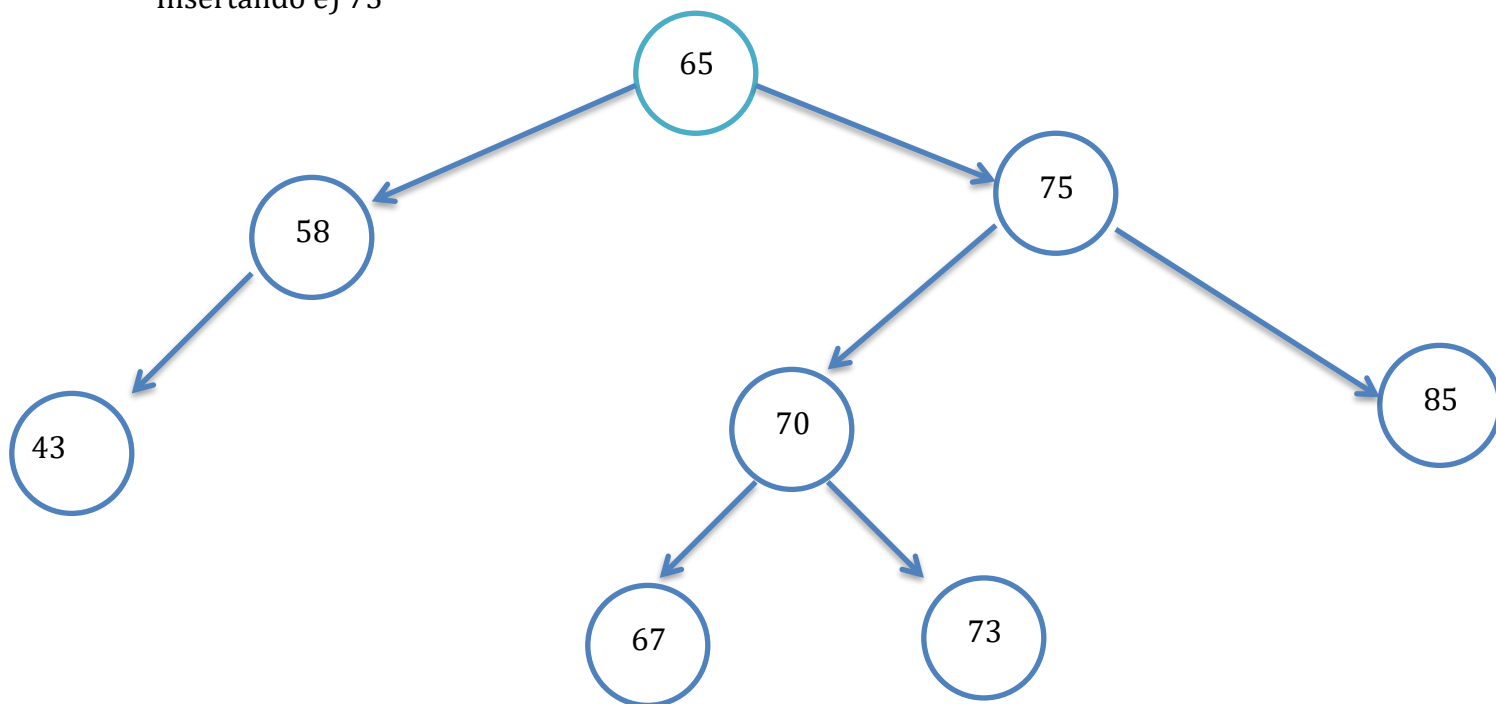
Insertando c) 70



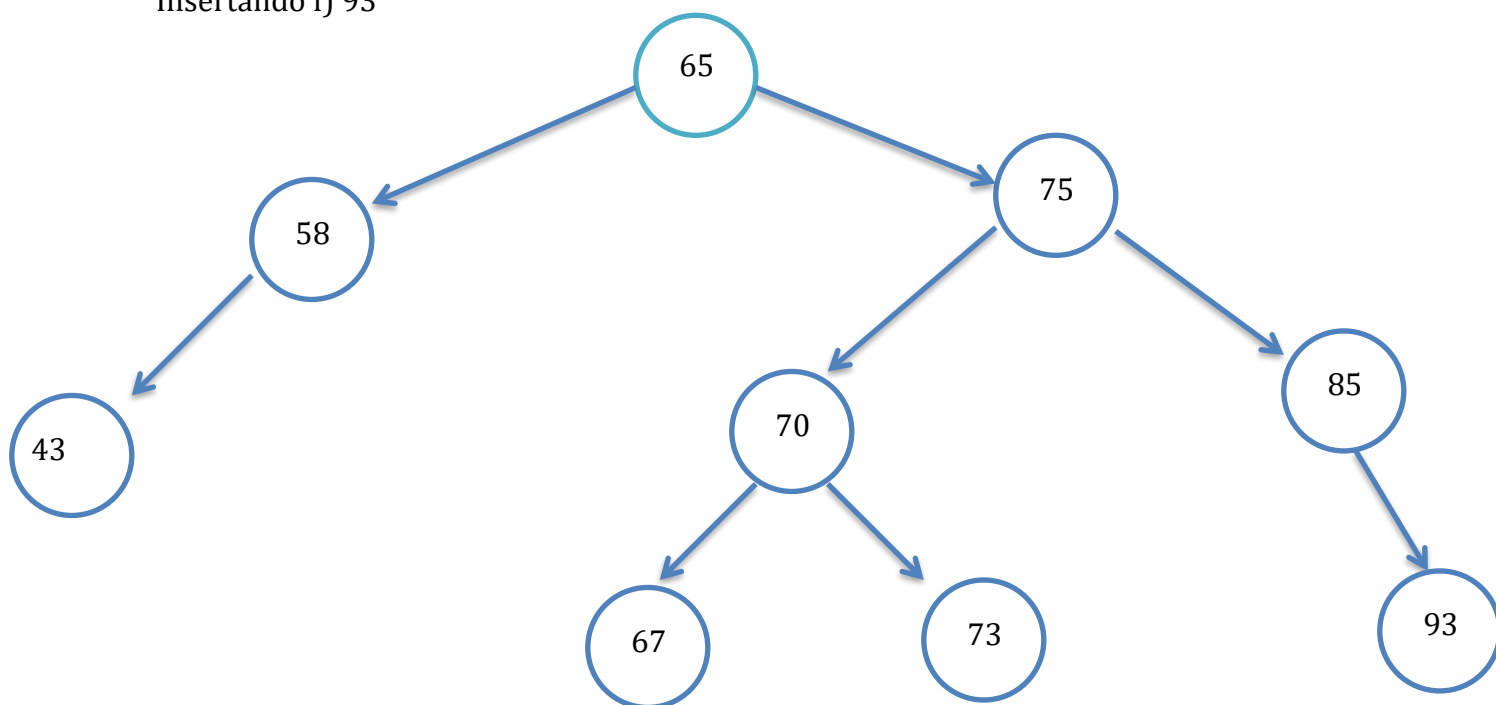
Insertando d) 67



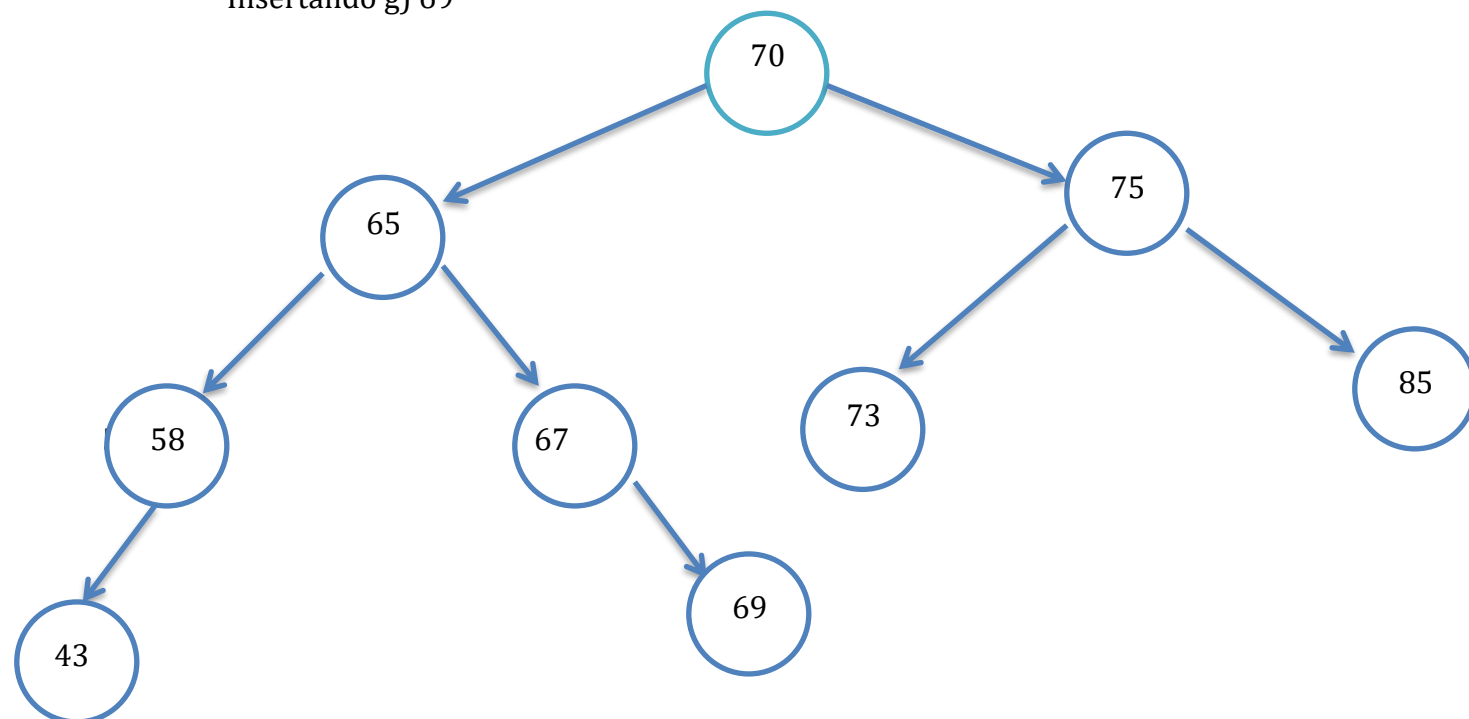
Insertando e) 73



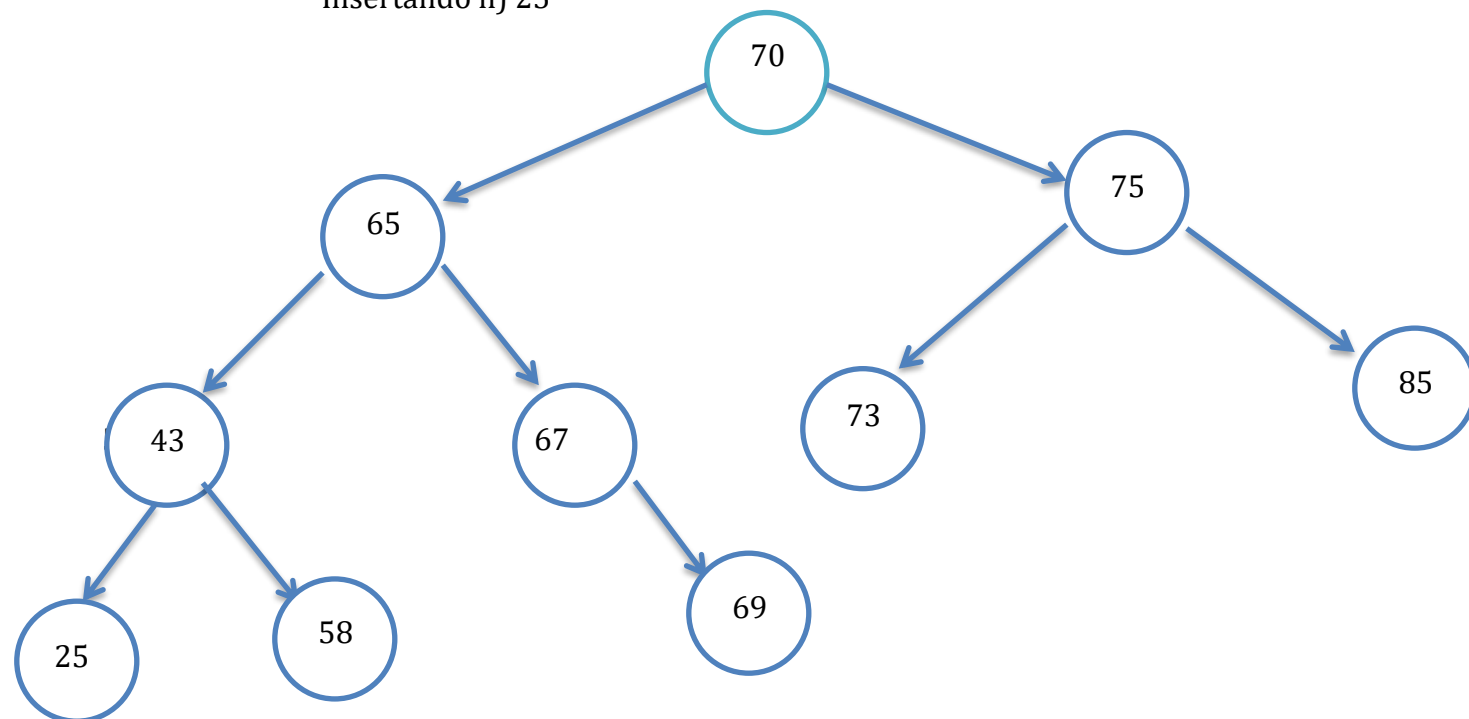
Insertando f) 93



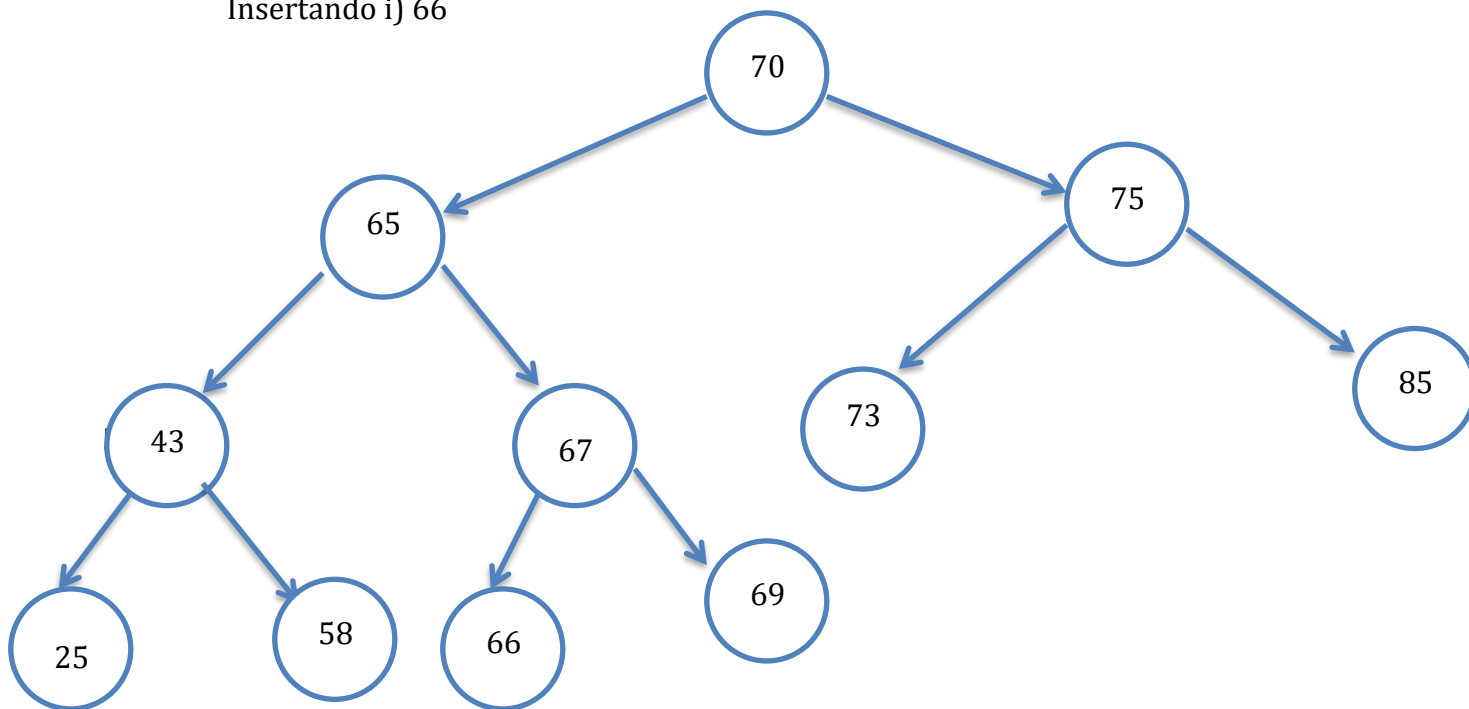
Insertando g) 69



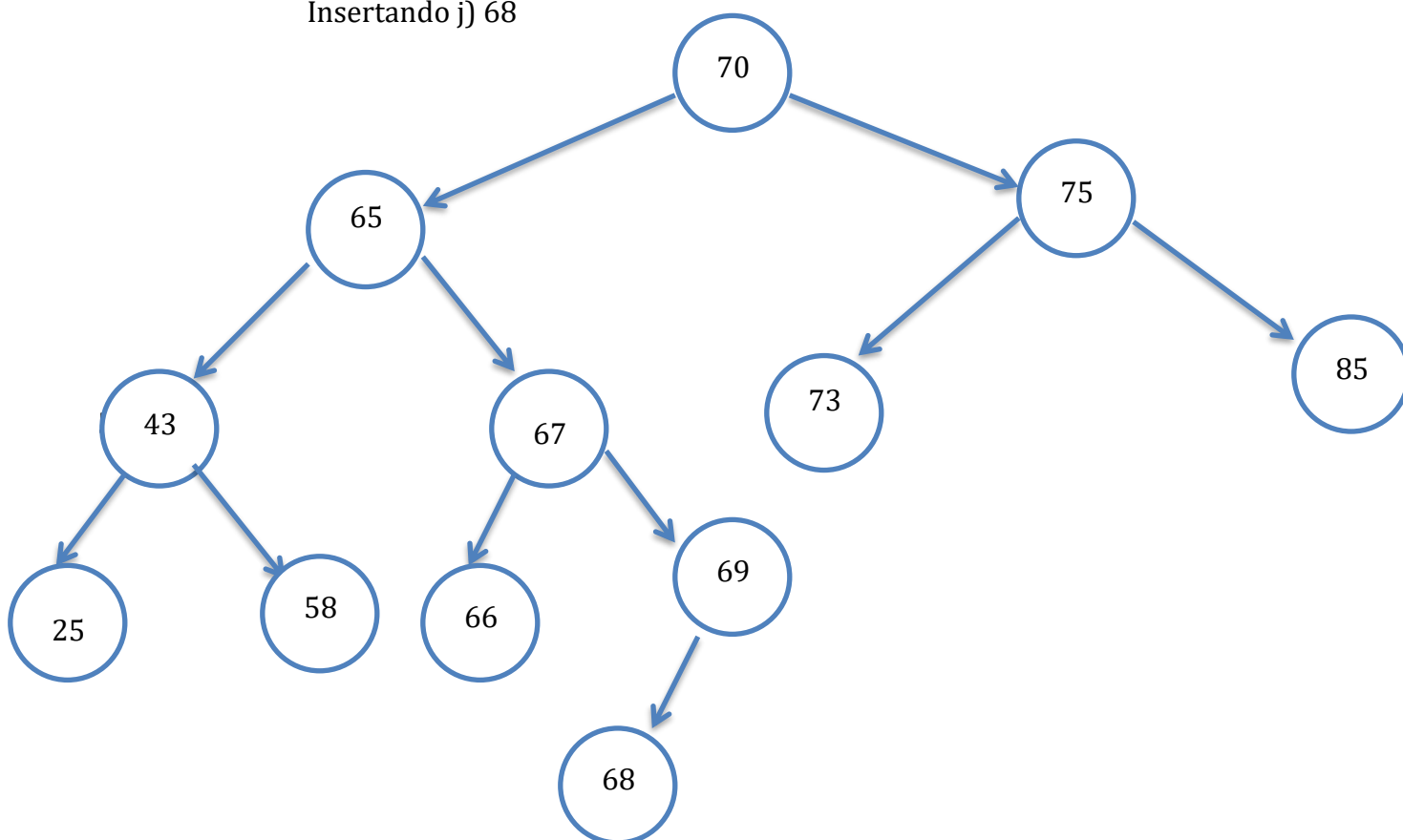
Insertando h) 25



Insertando i) 66

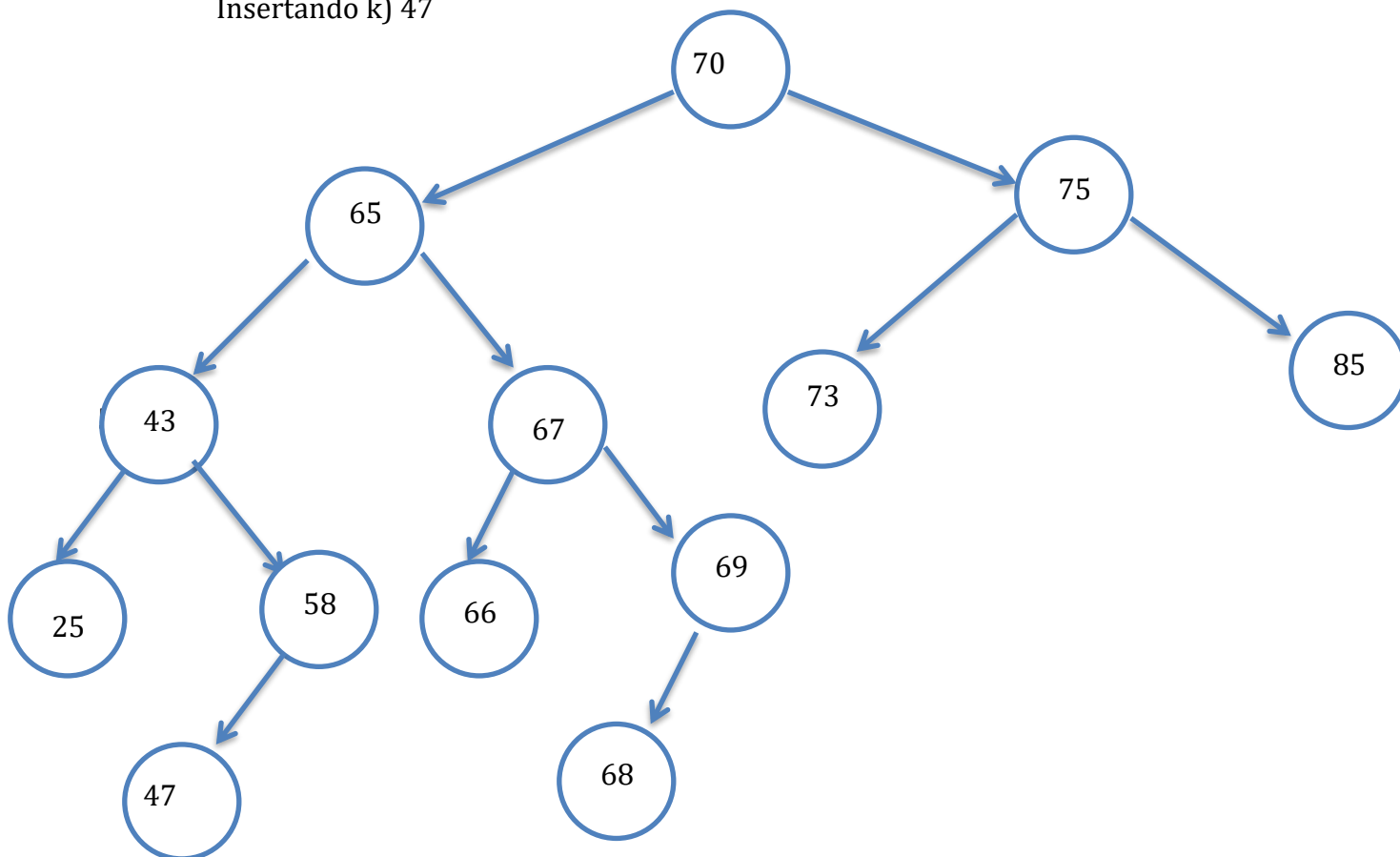


Insertando j) 68

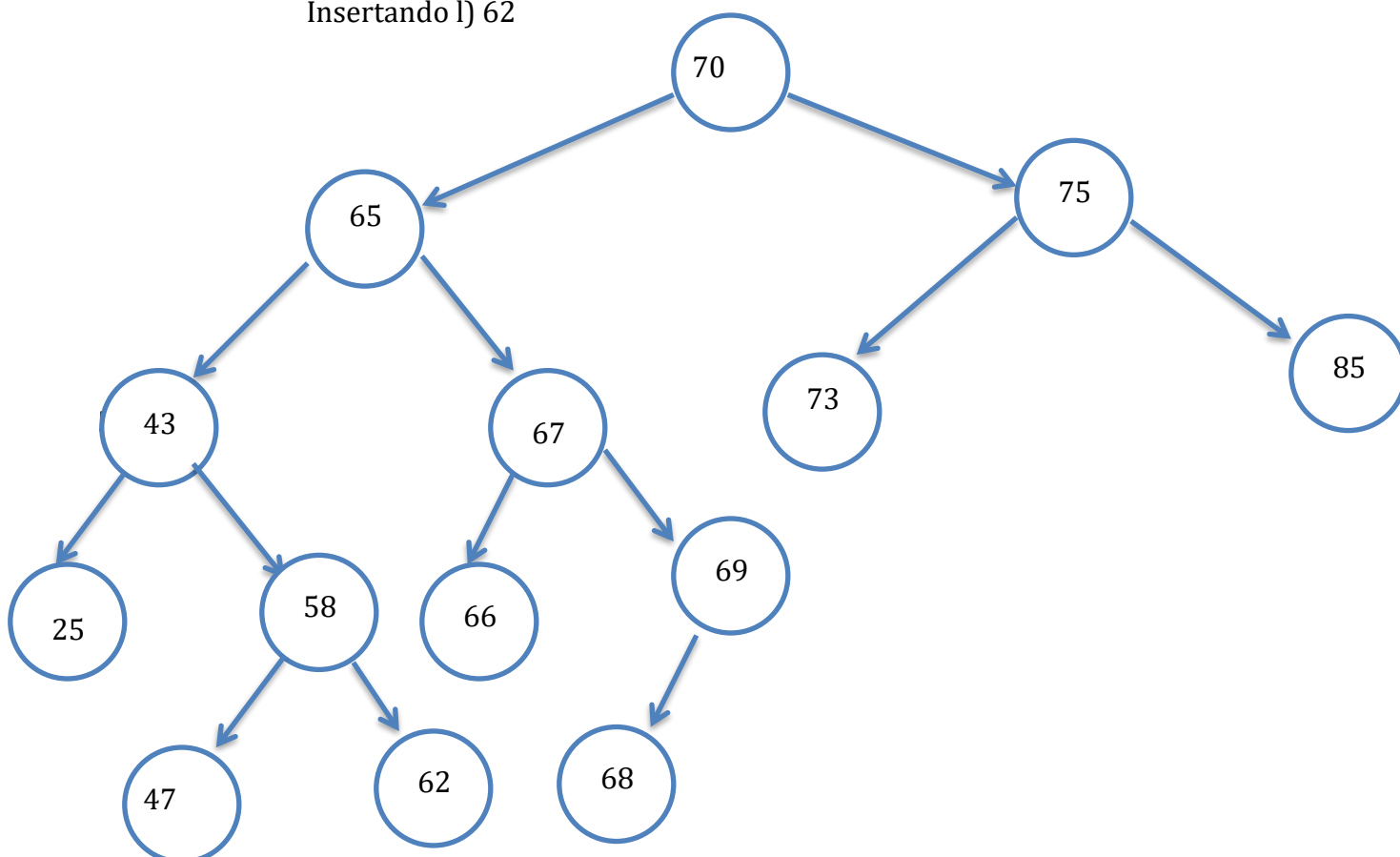




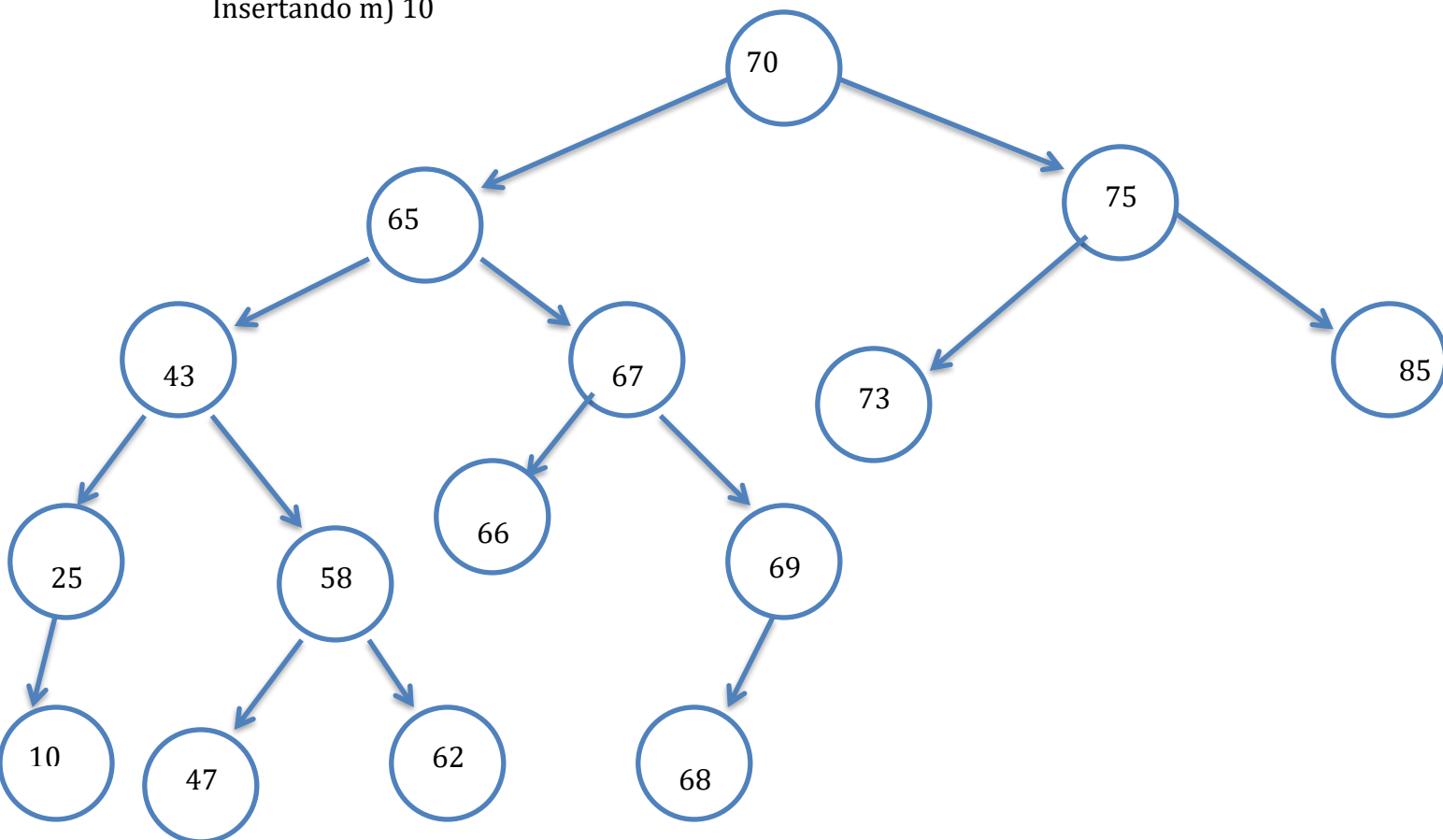
Insertando k) 47



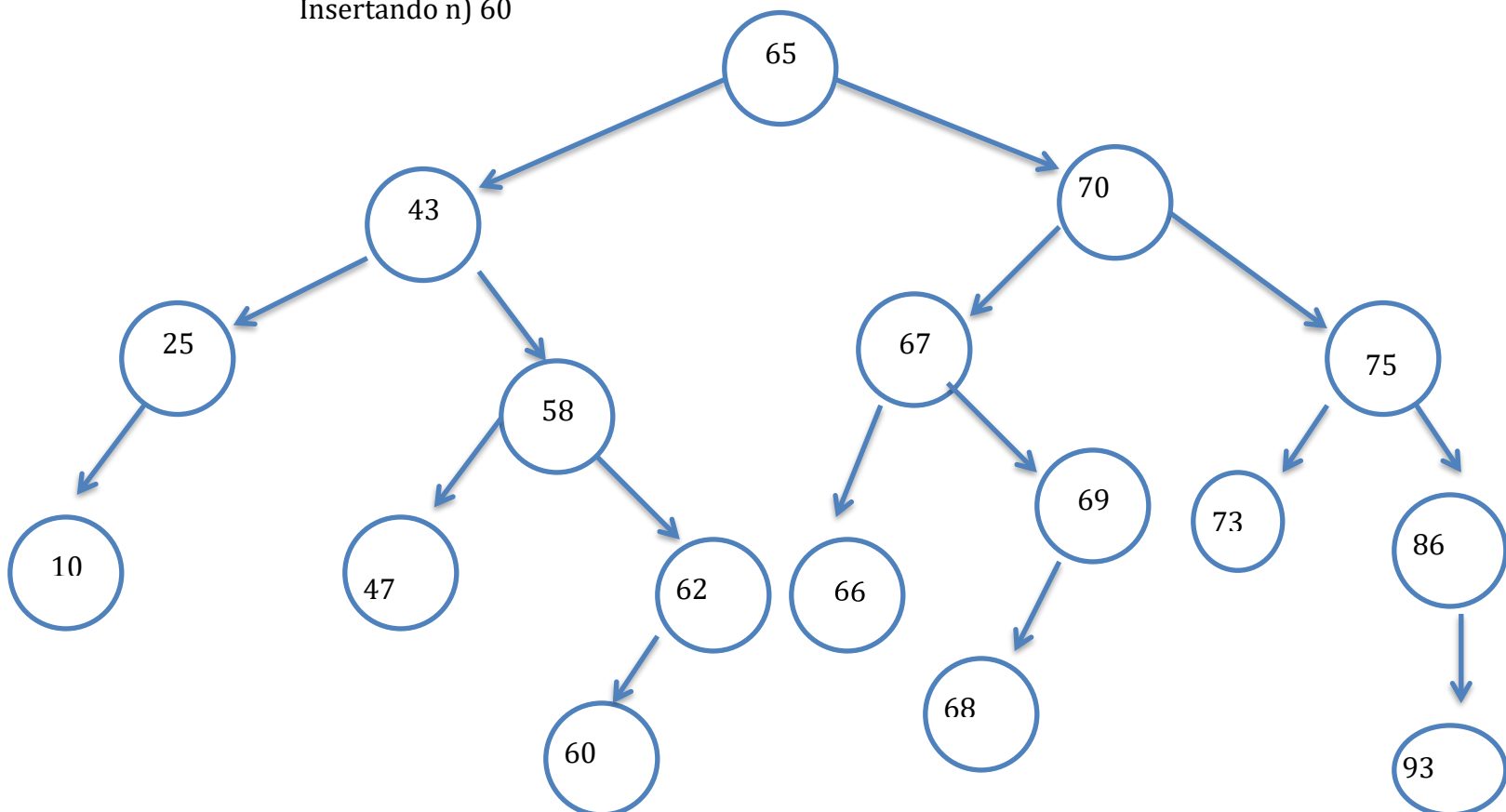
Insertando l) 62



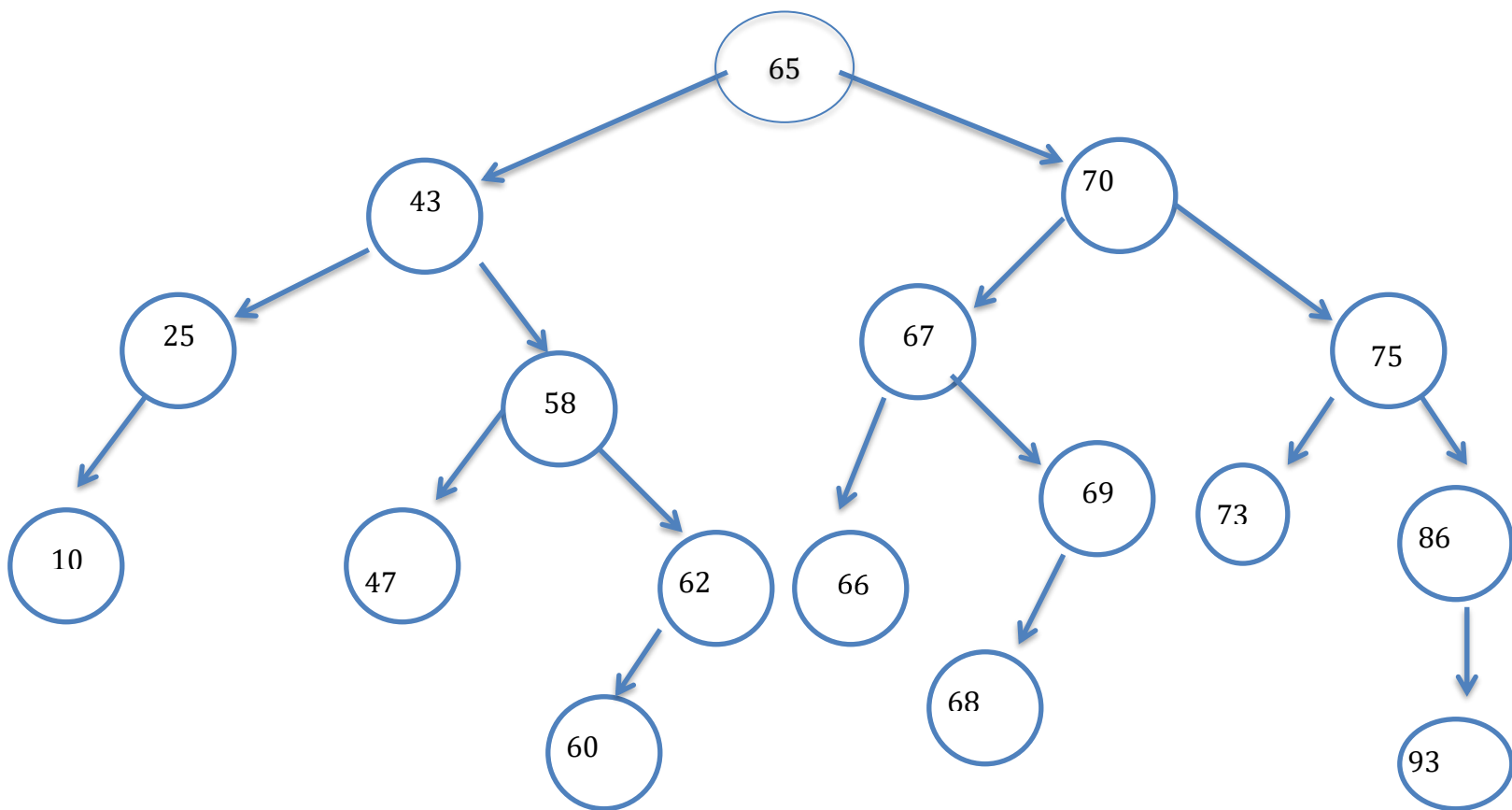
Insertando m) 10



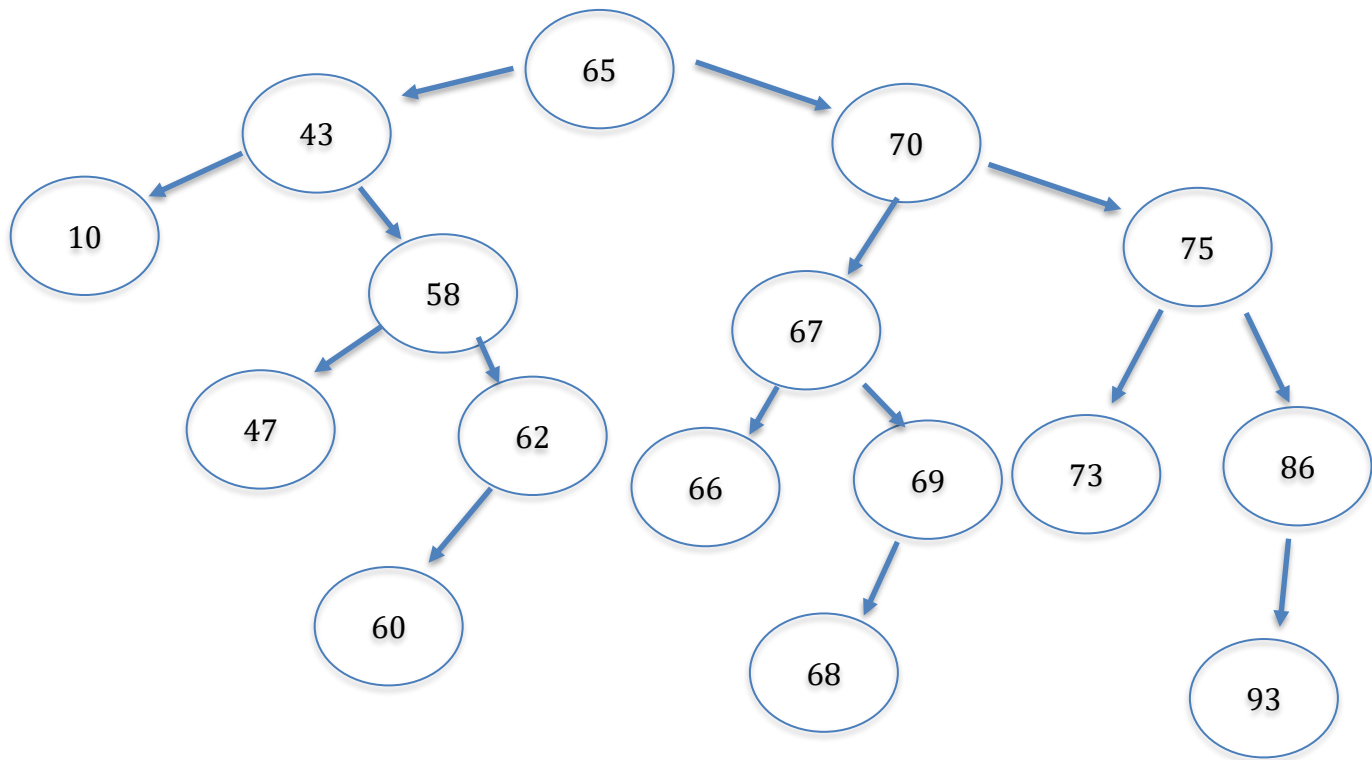
Insertando n) 60



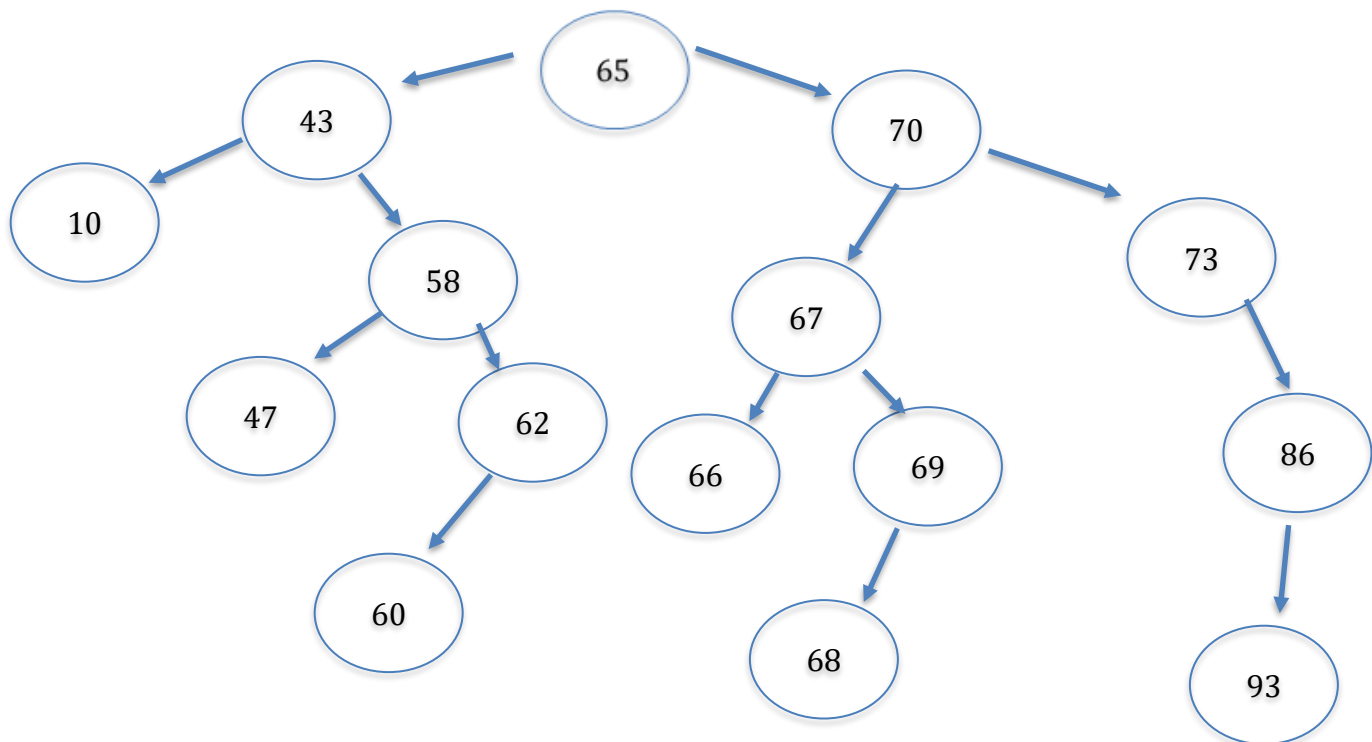
Dado el siguiente árbol balanceado, elimine los siguientes datos: 25 - 75 -  
66 - 65 - 62 - 10 - 43 - 47



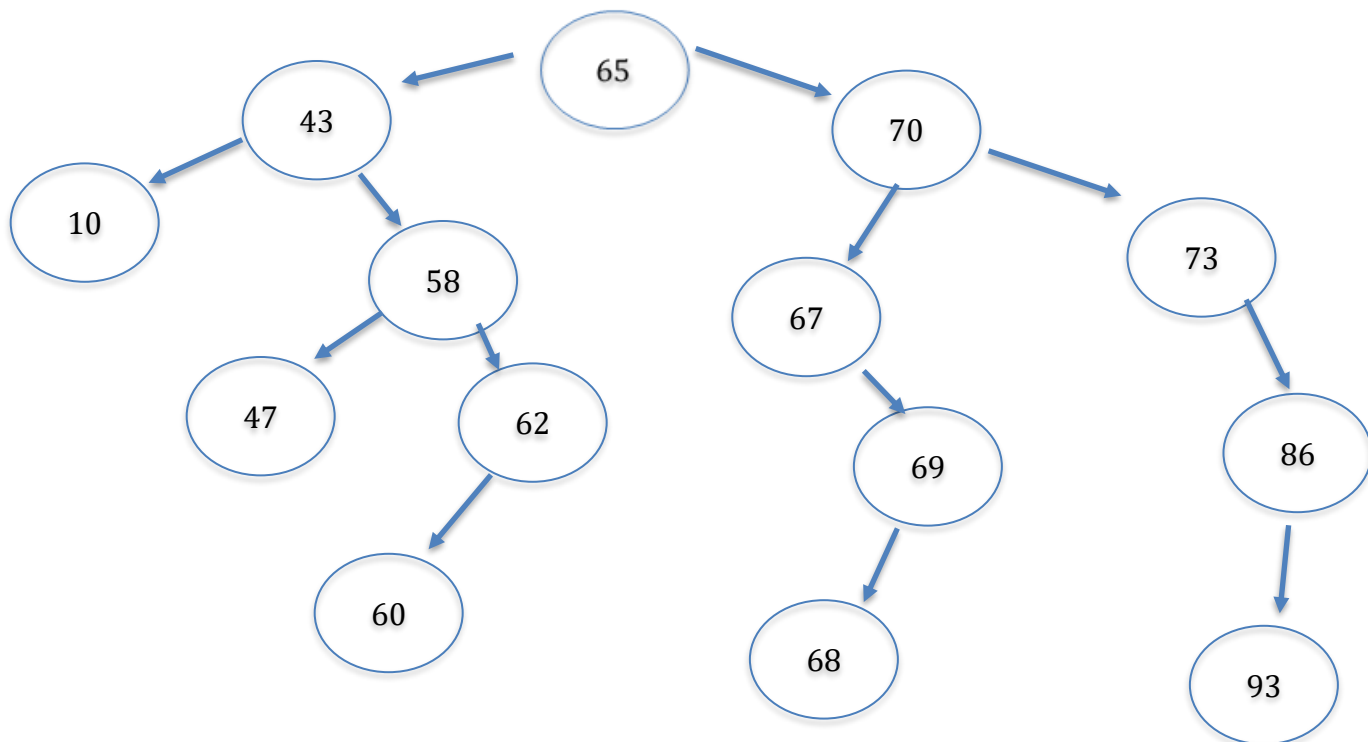
Eliminando 25



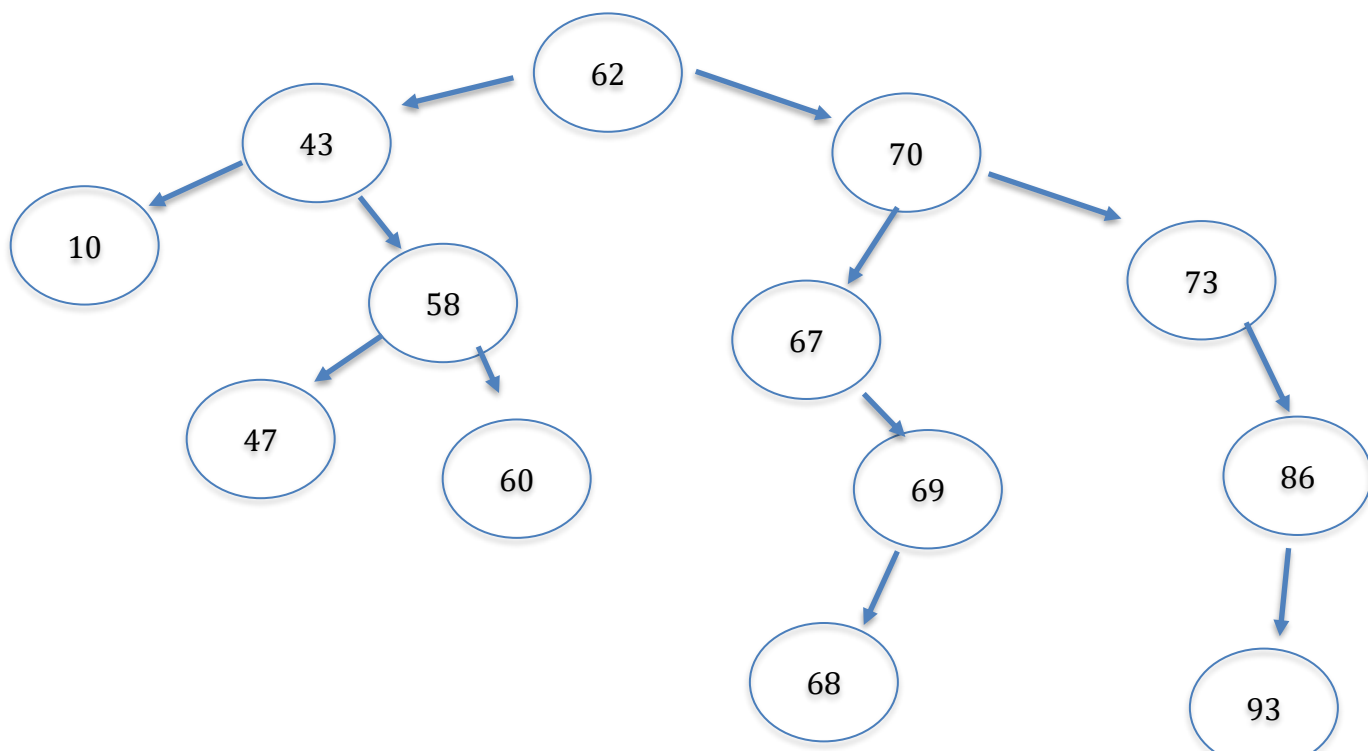
Eliminando 75



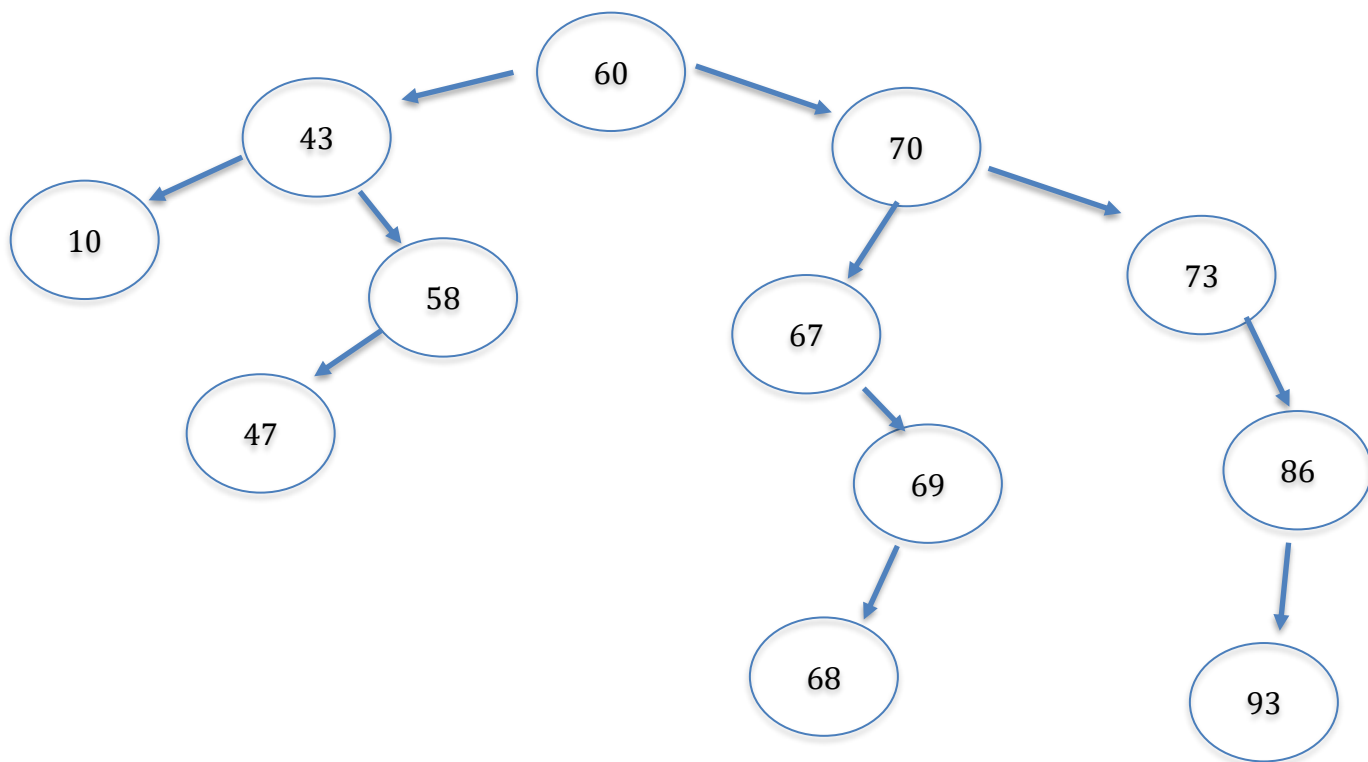
Eliminando 66



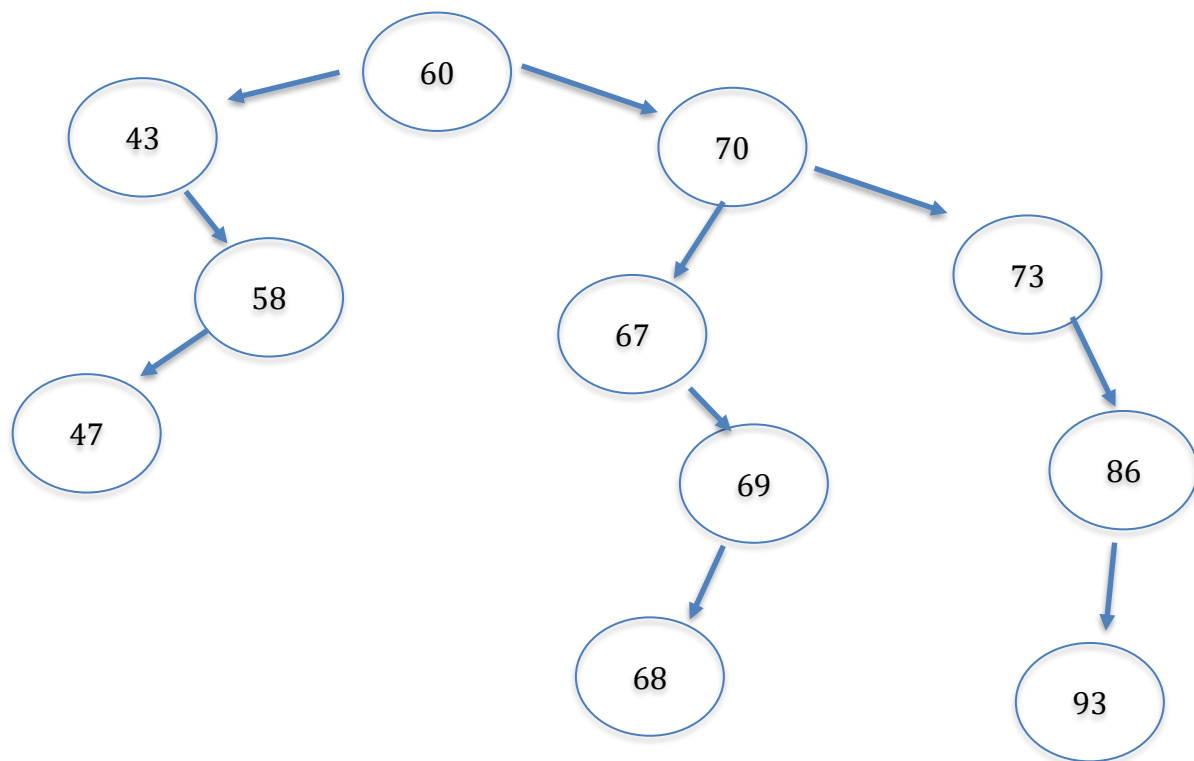
Eliminando 65



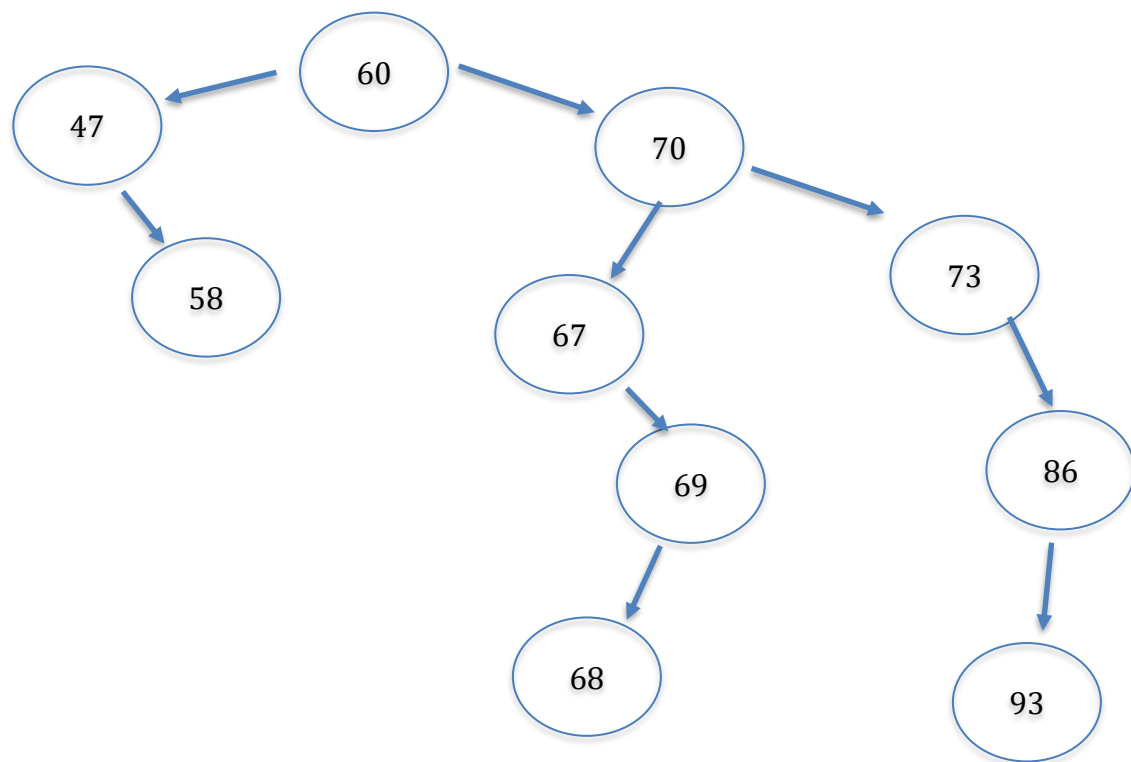
Eliminando 62



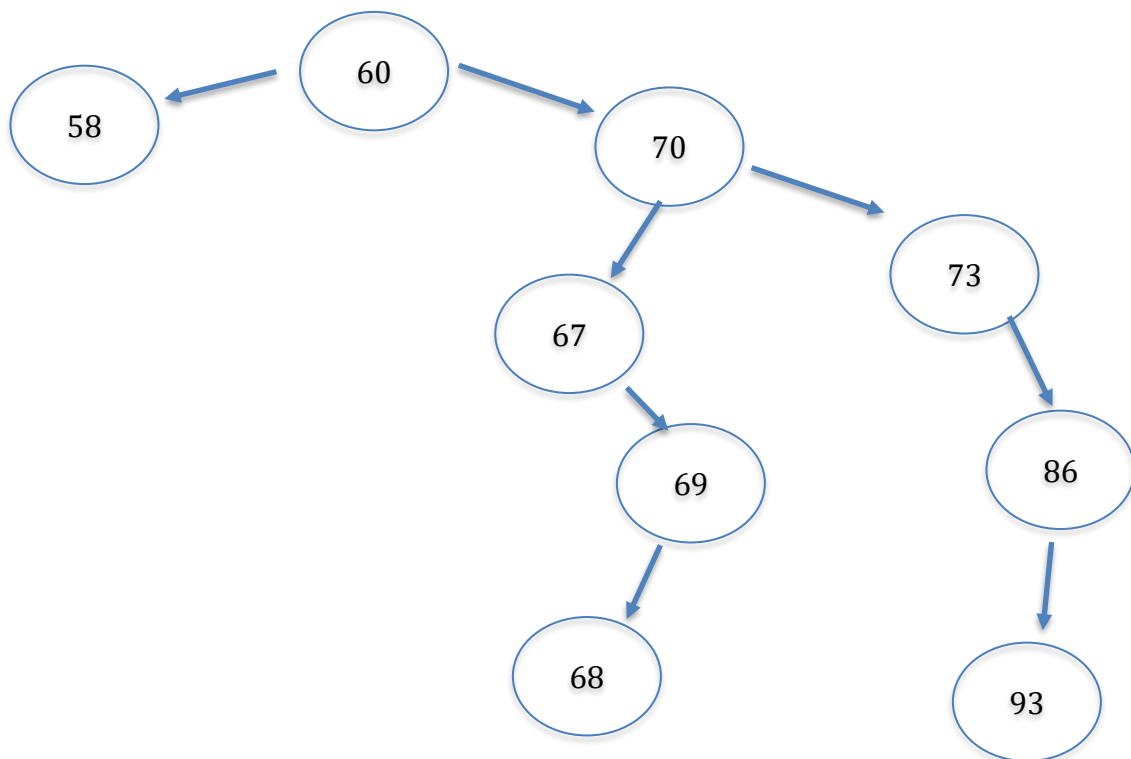
Eliminando 10



Eliminando 43



Elinando 47



Balanceando

