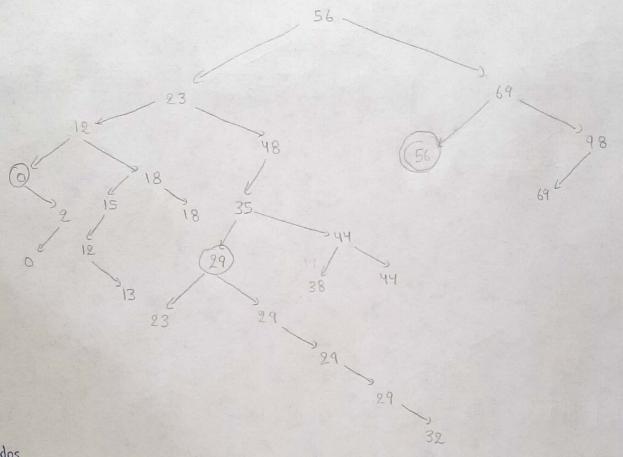
Nombre: Kevin Chuquimarca.

56, 23, 69, 48, 35, 29, 12, 29, 18, 29, 56, 44, 38, 98, 69, 23, 29, 44, 0 2, 18, 15, 32, 0, 12, 13

1º Progunta.

Elaborar un arbol binario y sus recomidos en in pos, pre.



Recomidos.

inorden: 0,0,2, 12, 12, 13, 15, 18, 18, 23, 23, 29, 29, 29, 29, 32, 35, 38, 44, 44, 48, 56, 56, 69, 69, 69, 98

Preorden: 56, 23, 12, 0, 2, 0, 18, 15, 12, 13, 18, 48, 35, 29, 29, 29, 29, 29, 32, 44, 38, 44, 69, 56, 98, 69

potorden: 0, 2, 0, 13, 12, 15, 18, 18, 12, 23, 32, 29, 29, 29, 38, 44, 44, 35, 48, 23, 56, 69, 98, 69, 56

2º Preginta.

Determinar la profundidad y el nivel y como se saca.

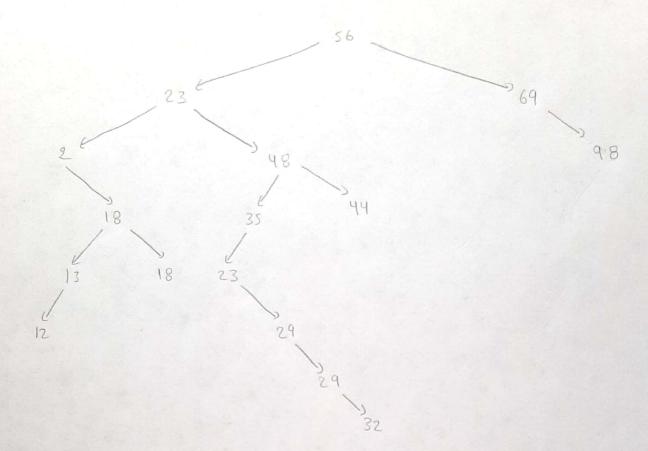
Profundiadad: 8

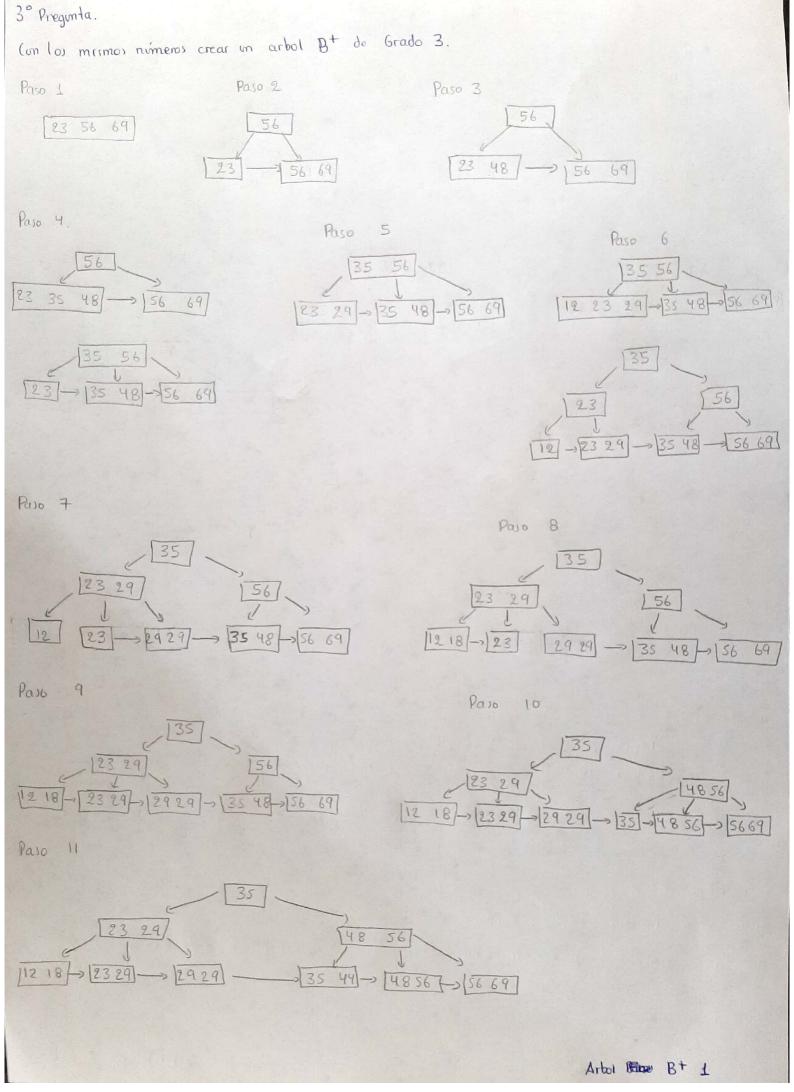
Nurdes dd arbol: 0,1,2,3,4,5,6,7,8

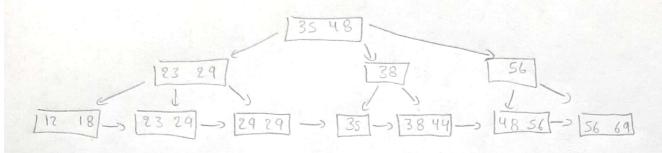
Automotidad: cumino único de la raiz a las hojas en base al mayor número de flechas / recomidas

Arbol binano 1

40 Preginta. Eliminar Arbol binano 0,29,56,29,15,0,12,49,38,69 Eliminar 0, 29, 56 (12 Eliminar 29, 15,0,12,44 







Paro 13

