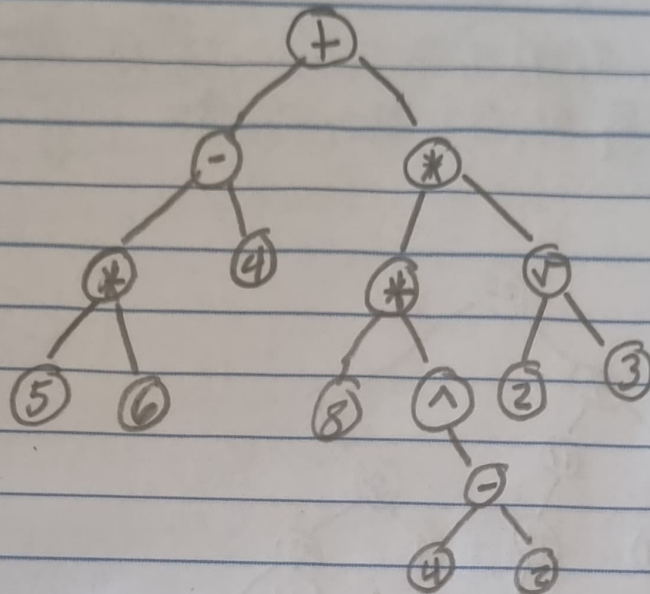
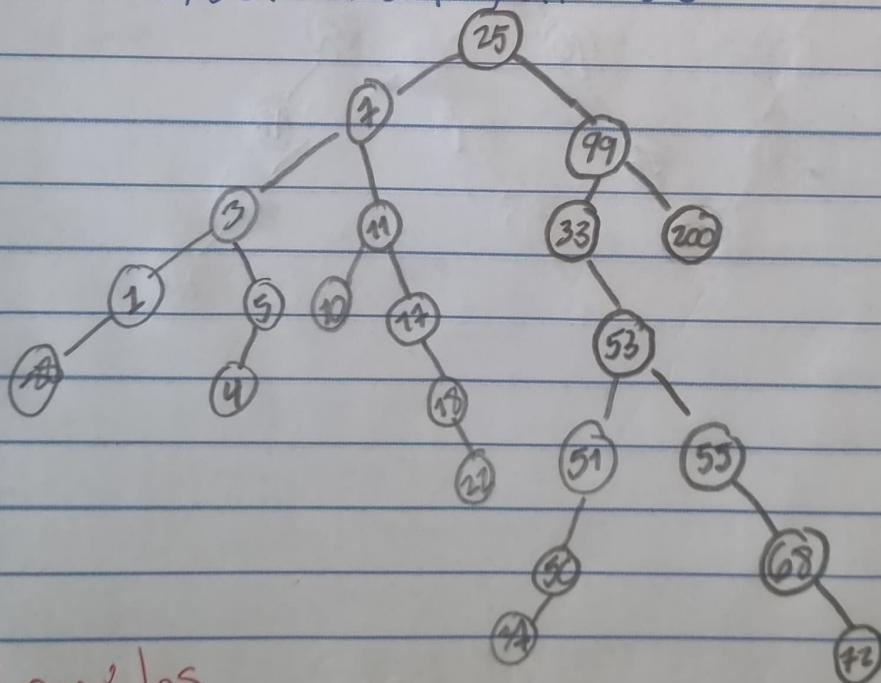


Jean Klaus Castañeda Santos 1690-22-892

① $5 * 6 - 4 + 8 * 3^{14-2} * \sqrt{3}$



② Add 18, 50, 22, 37, 5, 4, -88



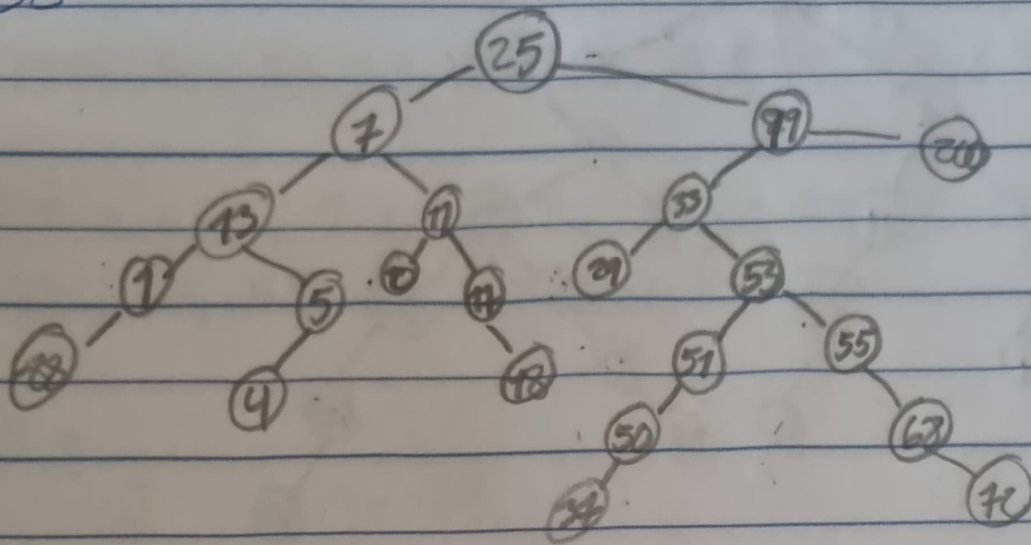
③ Recorridos

Pre: R, I, D: 25, 1, 3, 1, -88, 5, 4, 11, 10, 14, 18, 22, 99, 33, 29, 53, 51, 50, 37, 55, 68, 72, 200.

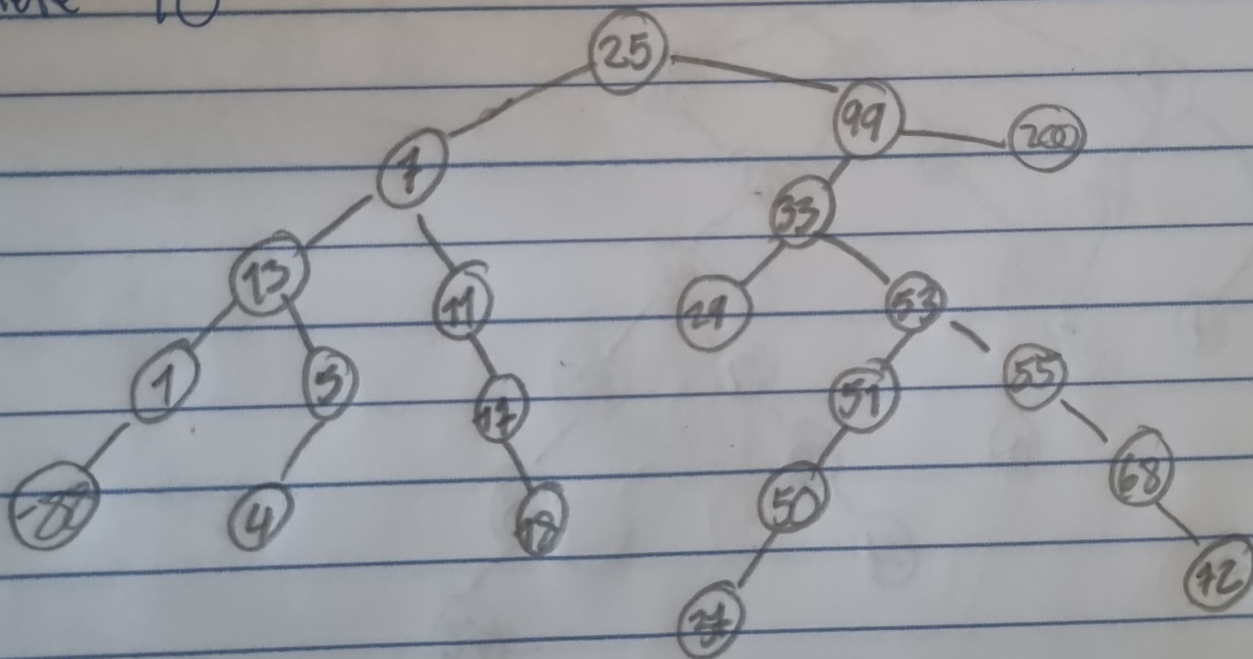
$I_n = I R D \% -88, 1, 3, 4, 5, 7, 10, 11, 22, 12, 17, 25,$
 $29, 33, 37, 50, 51, 53, 72, 68, 55, 99, 200.$

Pos I D R = $-88, 1, 4, 5, 3, 10, 22, 18, 17, 11, 7, 29, 37,$
 $50, 51, 72, 68, 55, 53, 33, 200, 99, 25$

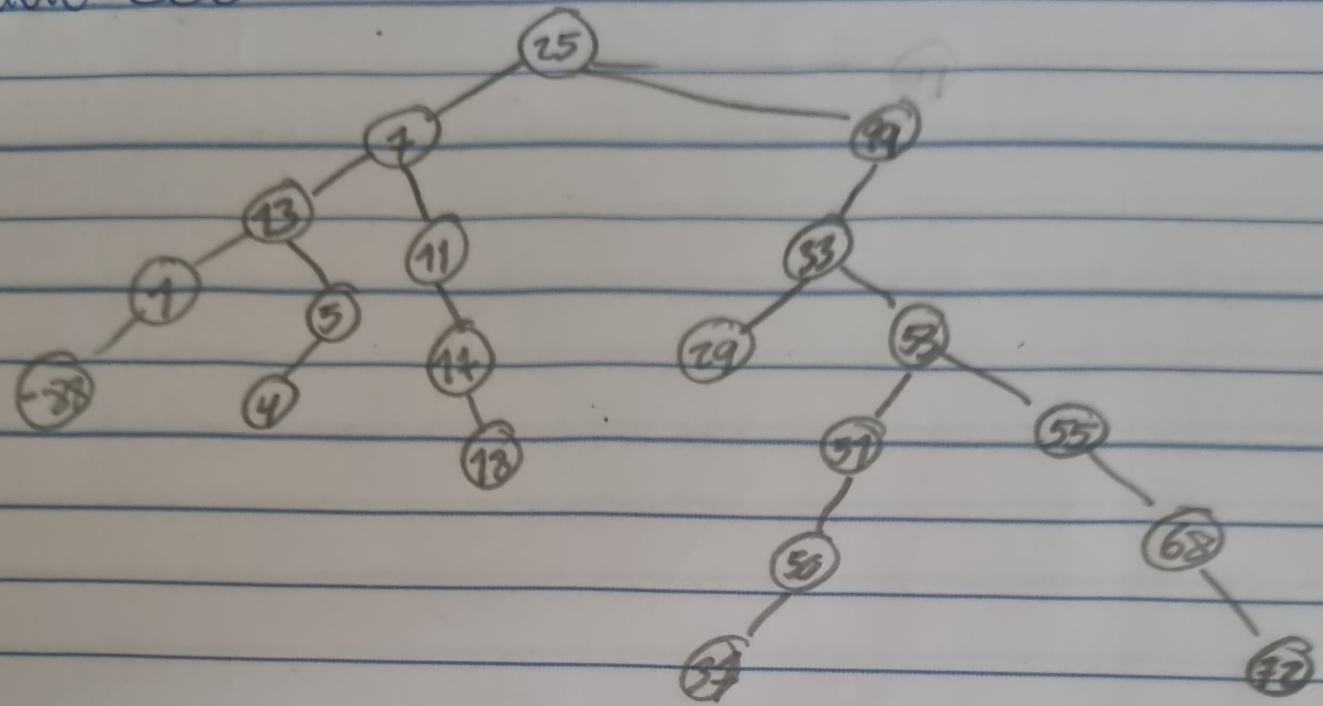
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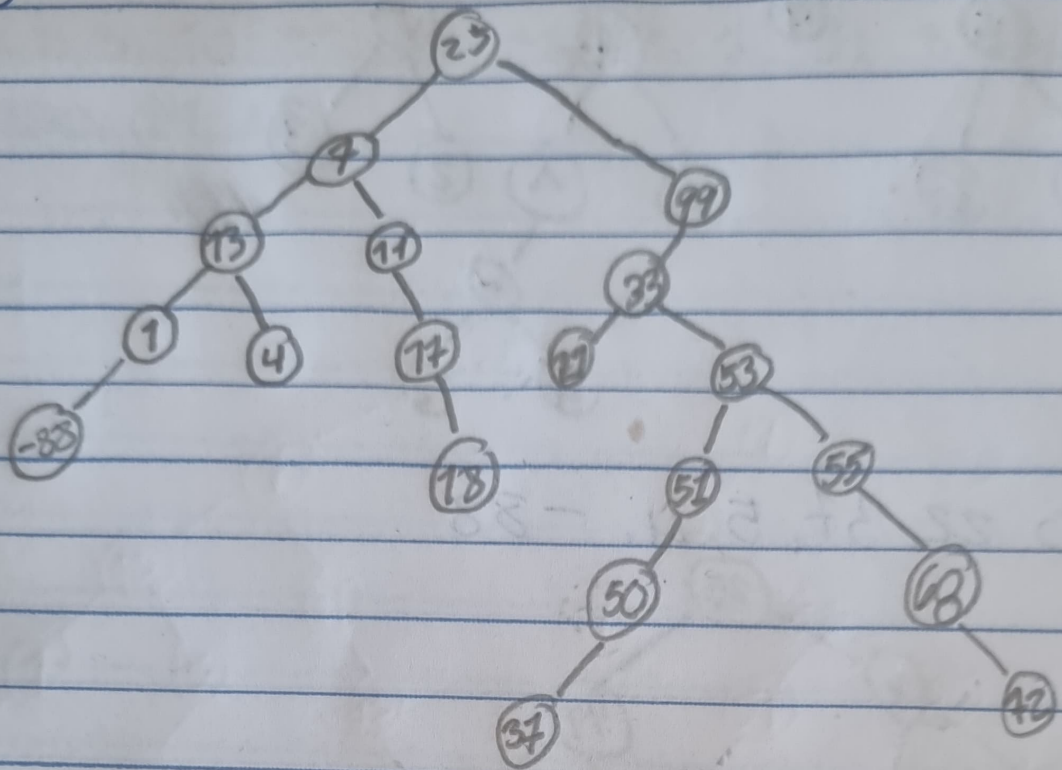
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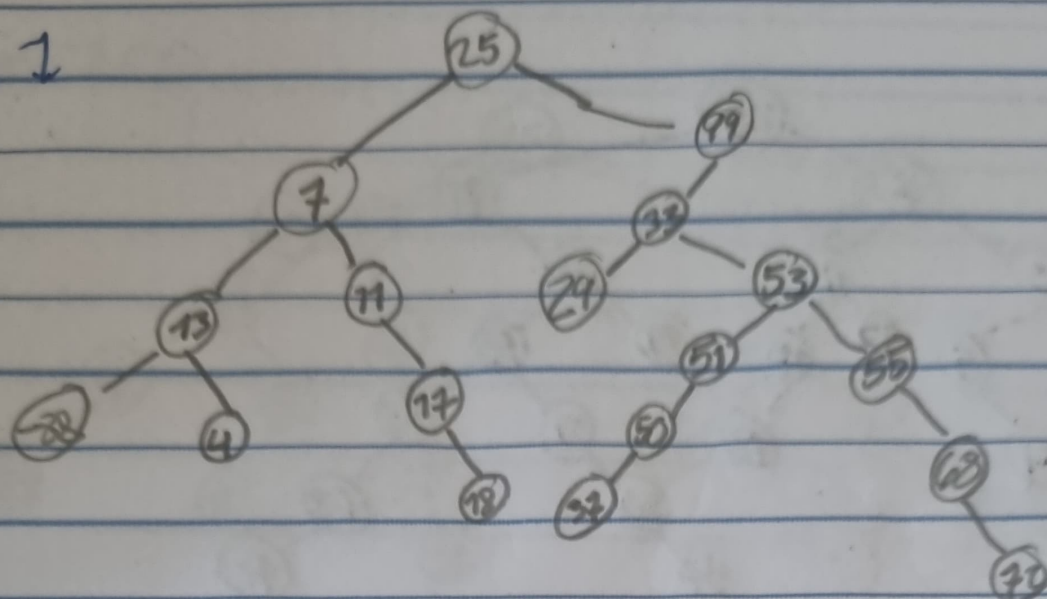
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Delete 5 =



Delete 1



Delete 25

