

15) $M=4$ $M_{in} = 4/2 - 1 = 1$

+65 E_0 $0 \mid 23 \mid 65 \mid 89$

+89 L_0, E_0

+23 L_0, E_0

+45 L_0, E_0, E_1, E_2

+20 L_2, L_0, E_0

+96 L_2, L_1, E_1

$M/2+1 \rightarrow \text{RAIZ}$

23 45 65 89

2 65

0 20 23 45 1 89 96

+10 : L_2, L_0, E_0, E_3, E_2

2 23 65

0 10 20 3 45 1 89 96

+55 : L_2, L_3, E_3

2 23 65

Derecha

0 10 20 3 45 55 1 89 96

-23 : L_2, L_3, E_3, E_2

2 45 65

+110 L_2, L_1, E_1

+50 : L_2, L_3, E_3

-10 : L_2, L_0, E_0

0 10 20 3 50 55 1 89 96 110

+25 : L_2, L_0, E_0

-50 : L_2, L_3, E_3

2 45 65

0 20 25 3 55 1 89 96 110

45 65 89 96 110

-45 : $L_2, L_3, L_1, E_3, E_1, E_2$

+120 : L_2, L_1, E_1

2 55 89

0 20 25 3 45 65 1 96 110 120

+130 : L_2, L_1, E_1, E_4, E_1

+70 : L_2, L_3, E_3

2 55 89 120

0 20 25 3 45 65 1 96 110 4 130

96 110 120 130

55 70 89 120

+75 : $L_2, L_3, E_3, E_5, E_2, E_4, E_7$

7 89

0 20 25 3 45 65 5 75 1 96 110 4 130

+73 : L_7, L_2, L_5, E_5

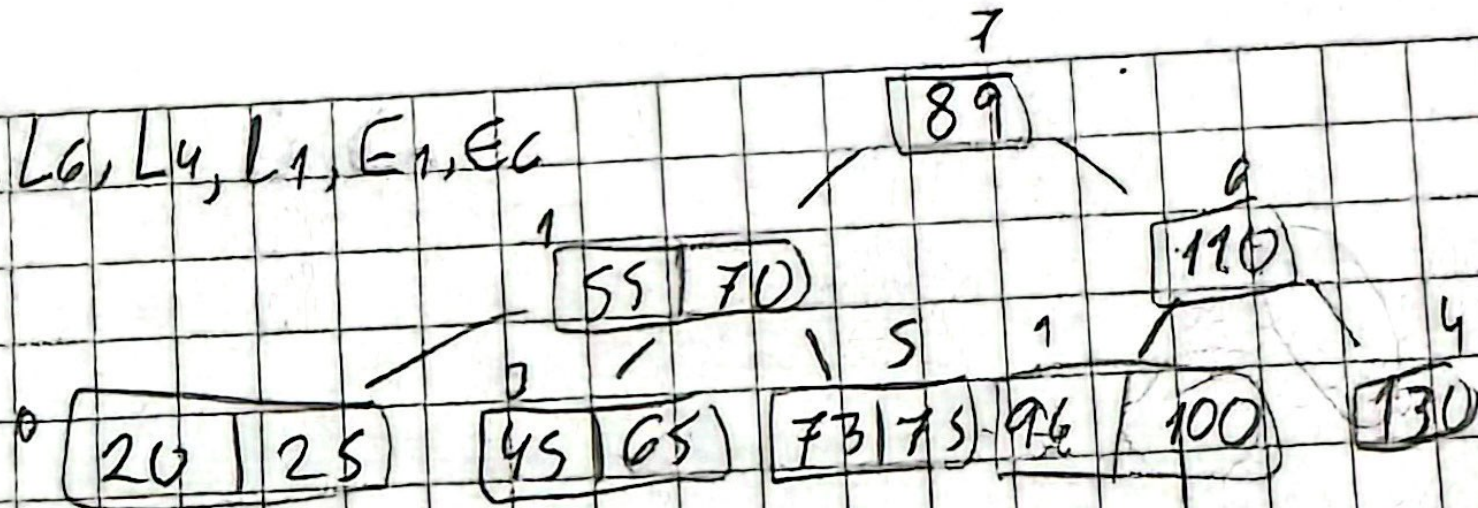
+100 : L_7, L_6, L_1, E_1

2 55 70

6 120

0 20 25 3 45 65 5 73 75 1 96 100 110 4 130

- 120: L₇, L₆, L₄, L₁, E₁, E₆



- 110: L₇, L₆, L₄, L₁, E₁, E₄, E₆

