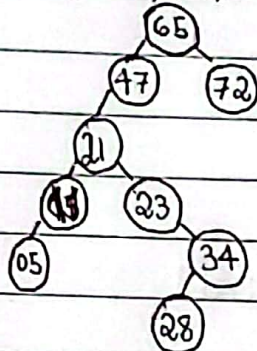


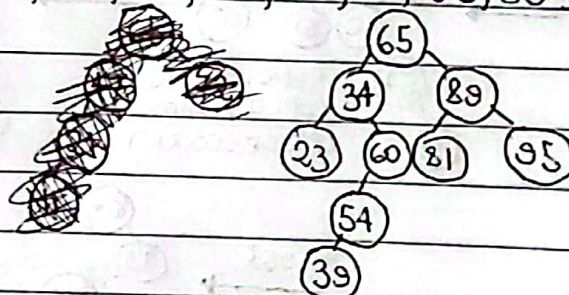
1- Árvore 1: {88, 22, 45, 33, 22, 90, 27, 59, 13}



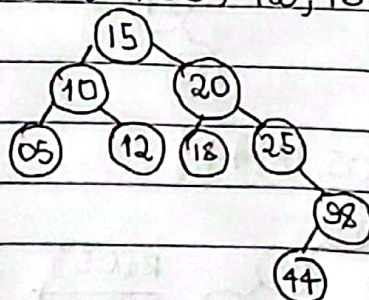
Árvore 2: {65, 47, 21, 11, 72, 23, 05, 34, 28}



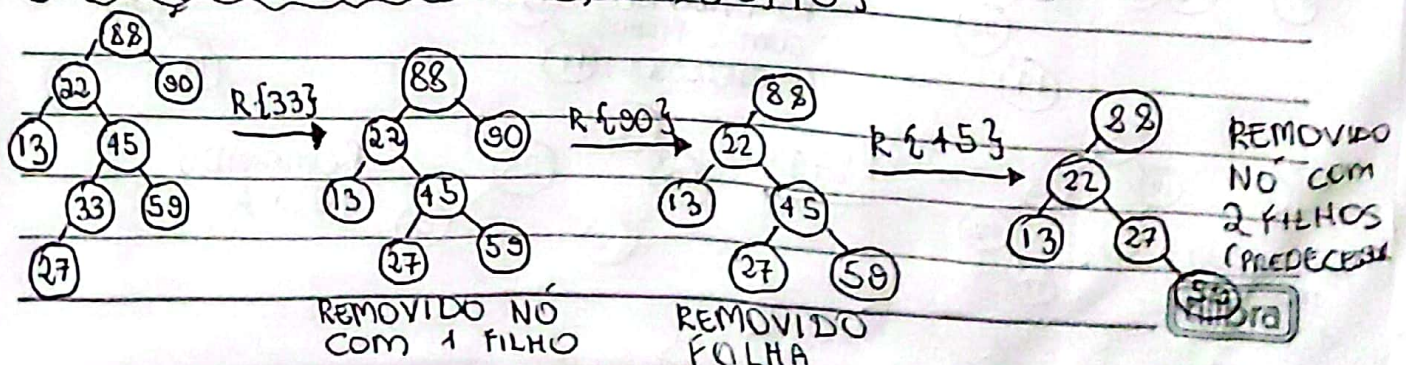
Árvore 3: {65, 34, 89, 23, 60, 54, 81, 95, 39}



Árvore 4: {15, 10, 20, 05, 12, 18, 25, 98, 44}

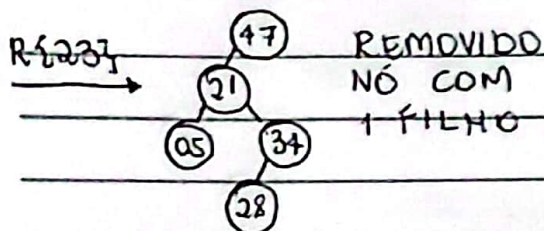
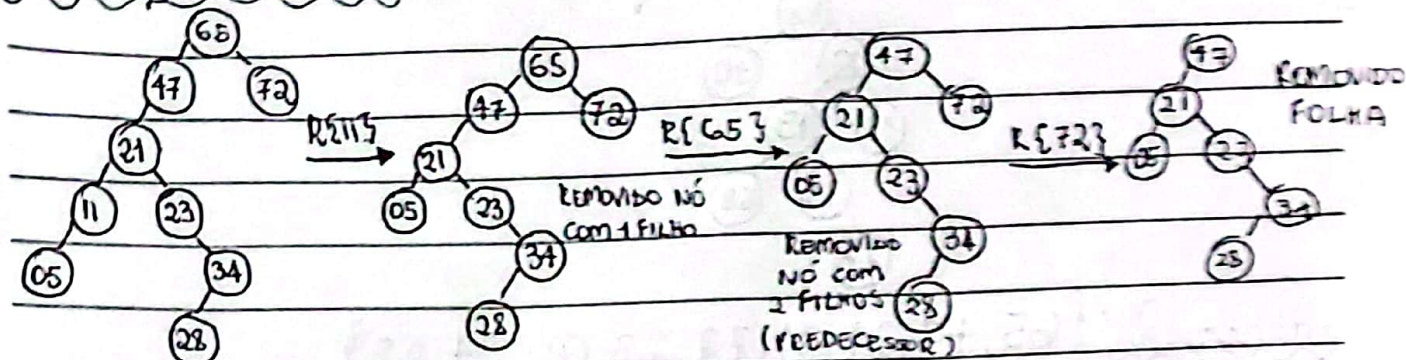


2- Remoção Árvore 1: {33, 90, 33, 45}

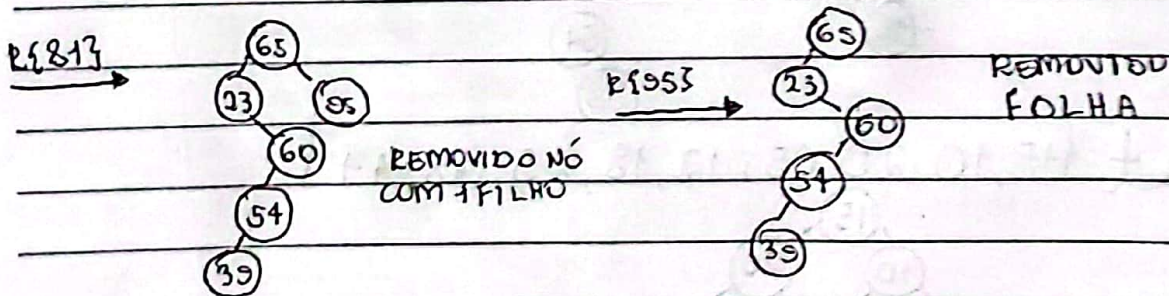
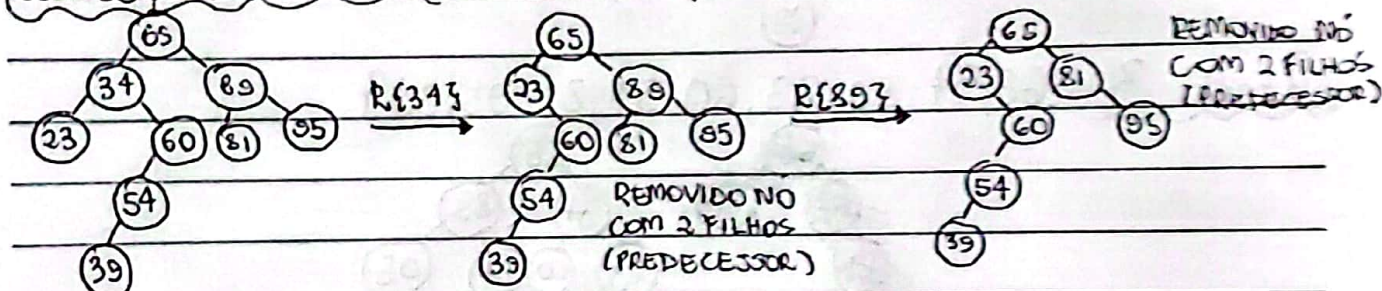


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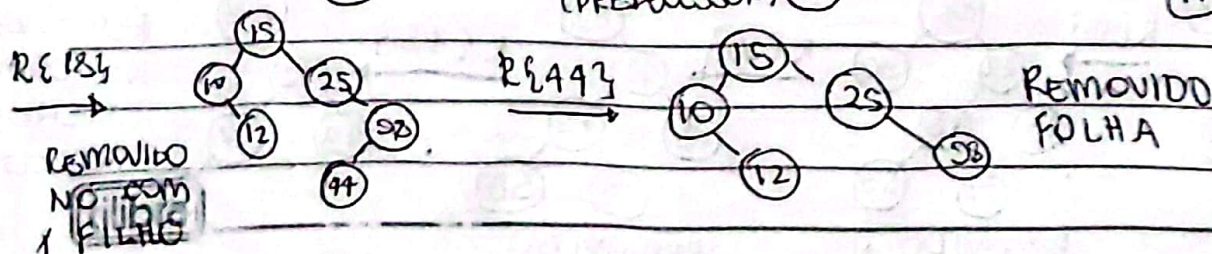
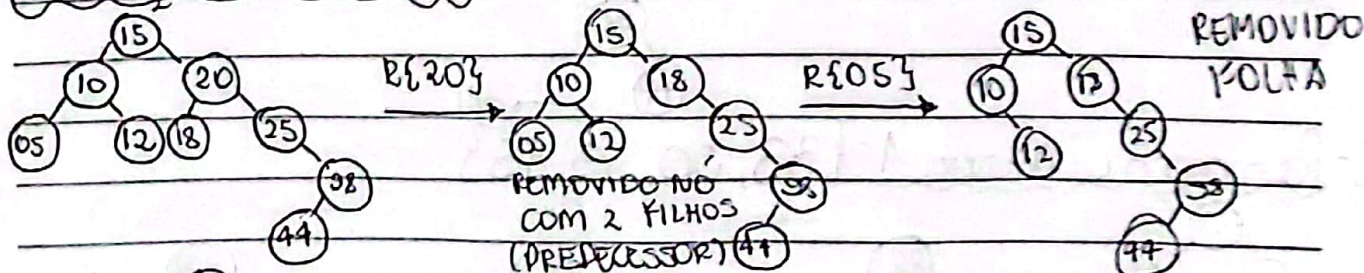
Remoção Árvore 2: {11, 72, 65, 23}

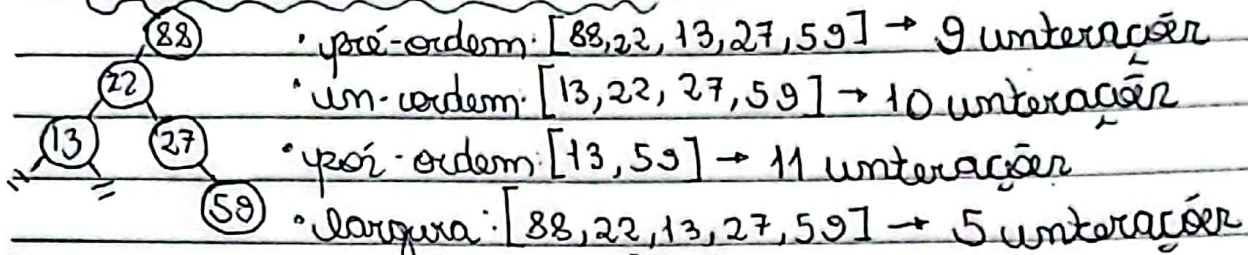


Remoção Árvore 3: {34, 89, 81, 95}



Remoção Árvore 4: {20, 05, 18, 44}



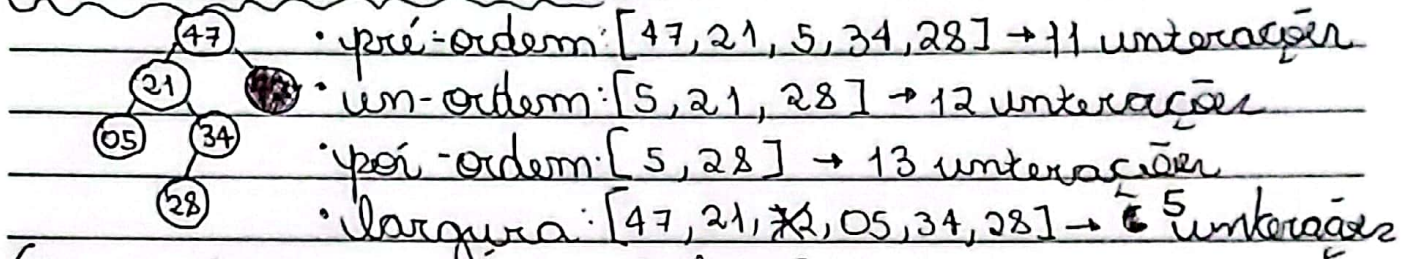
3- Caminhamento Árvore 1: {59}

• pré-ordem: [88, 22, 13, 27, 59] → 9 interações

• in-ordem: [13, 22, 27, 59] → 10 interações

• pós-ordem: [13, 59] → 11 interações

• largura: [88, 22, 13, 27, 59] → 5 interações

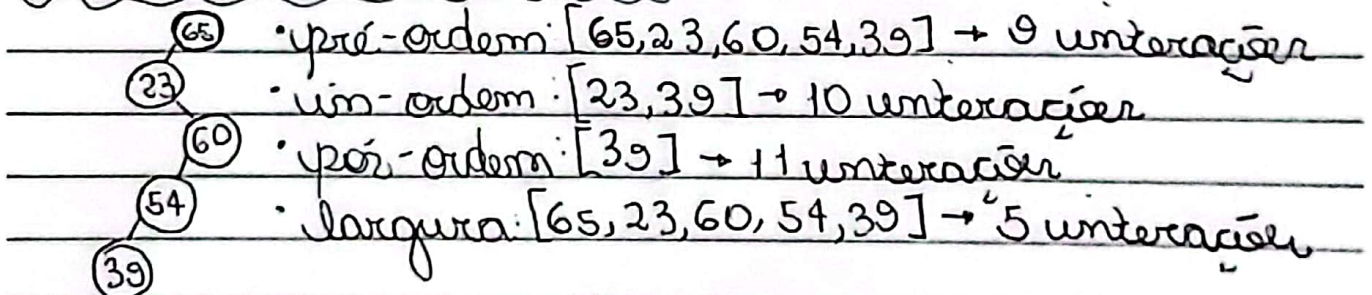
Caminhamento Árvore 2: {28}

• pré-ordem: [47, 21, 5, 34, 28] → 11 interações

• in-ordem: [5, 21, 28] → 12 interações

• pós-ordem: [5, 28] → 13 interações

• largura: [47, 21, 05, 34, 28] → 5 interações

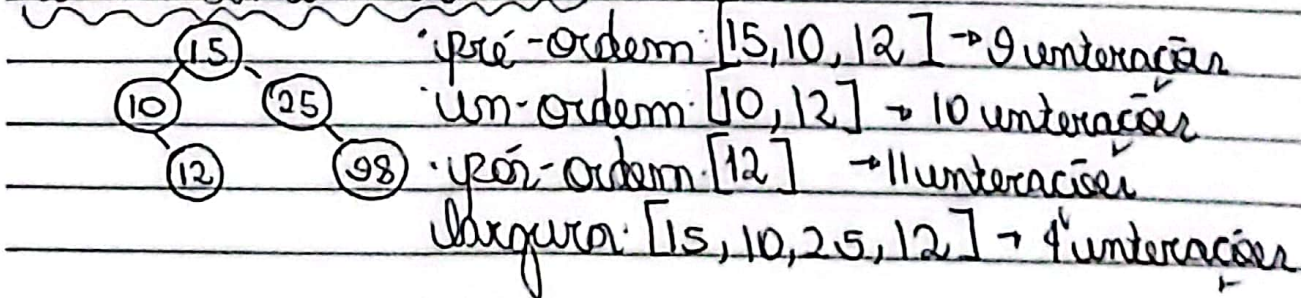
Caminhamento Árvore 3: {39}

• pré-ordem: [65, 23, 60, 54, 39] → 9 interações

• in-ordem: [23, 39] → 10 interações

• pós-ordem: [39] → 11 interações

• largura: [65, 23, 60, 54, 39] → 5 interações

Caminhamento Árvore 4: {12}

• pré-ordem: [15, 10, 12] → 9 interações

• in-ordem: [10, 12] → 10 interações

• pós-ordem: [12] → 11 interações

• largura: [15, 10, 25, 12] → 4 interações