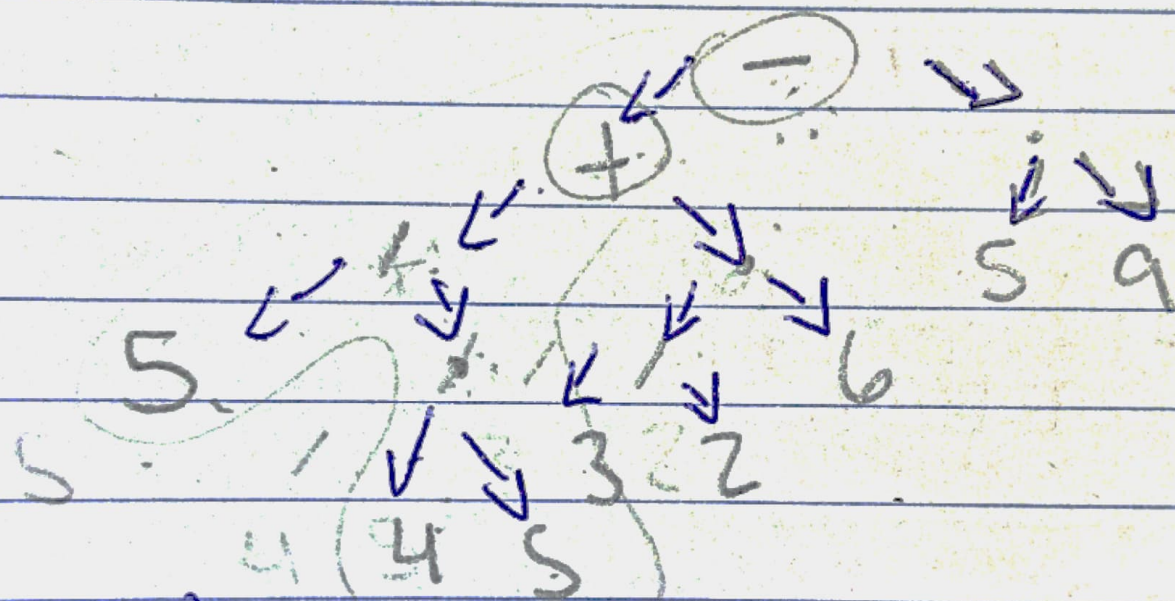


$$5 \cdot (4/5) + 3/2 * 6 - (5 \cdot 9)$$



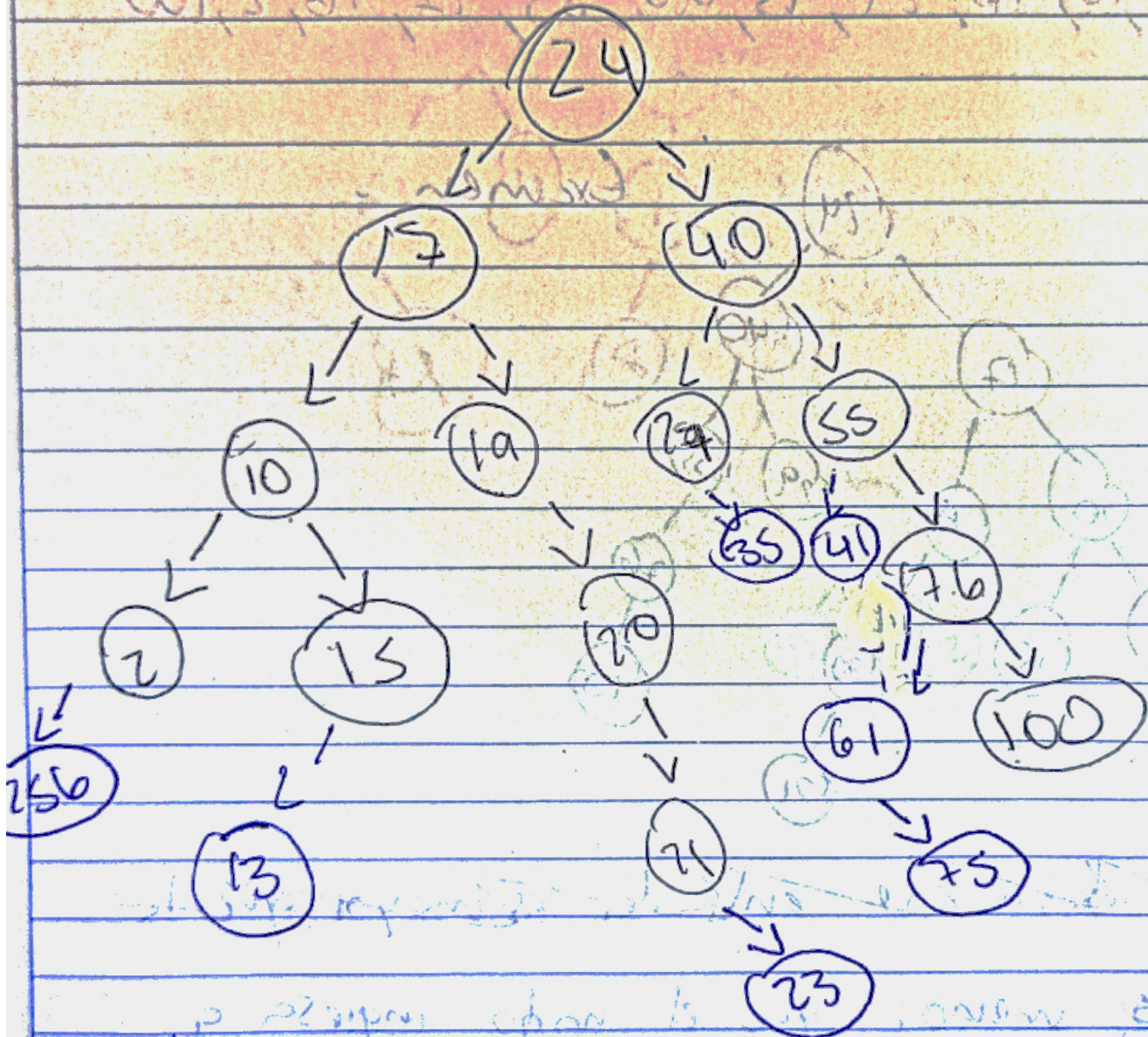
Preorder: - + / 5 * 4 5 * / 3 2 6 * 5 9

Postorder: 5 / 4 * 5 * / 3 2 6 * 5 9 -

Inorder: 5 / 4 * 5 + 3 / 2 * 6 - 5 * 9

Añadir: 61, 35, 41, 13, 23, 75, 25, 75, 100, 14
 Los Azules son añadidos

001, 5, 25, 5, 22, 04, 21, 15, 98, 01, 01, 45



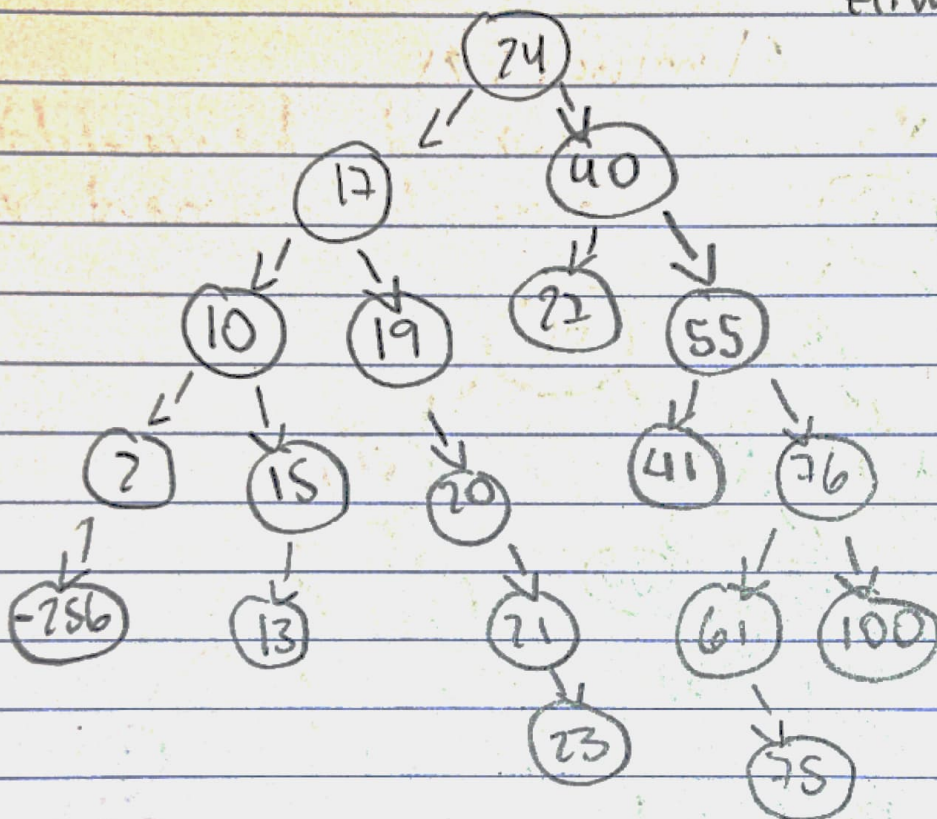
Preorden: 24, 17, 10, 2, 256, 15, 13, 19, 20, 21, 23, 40, 77, 35, 55, 41, 76, 61, 75, 100

Inorden: 256, 2, 10, 13, 15, 17, 19, 20, 21, 23, 24, 25, 40, 41, 55, 61, 75, 76, 100

Postorden: 256, 2, 13, 15, 10, 13, 21, 20, 19, 17, 35, 27, 41, 75, 61, 100, 76, 55, 40, 74

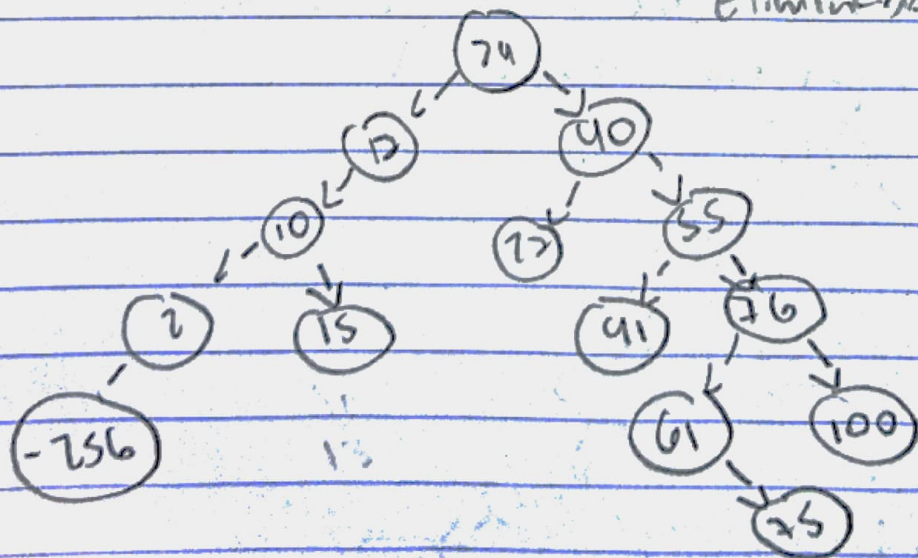
Eliminar 38, 13, 21, 40, 24

Aiming to: 35

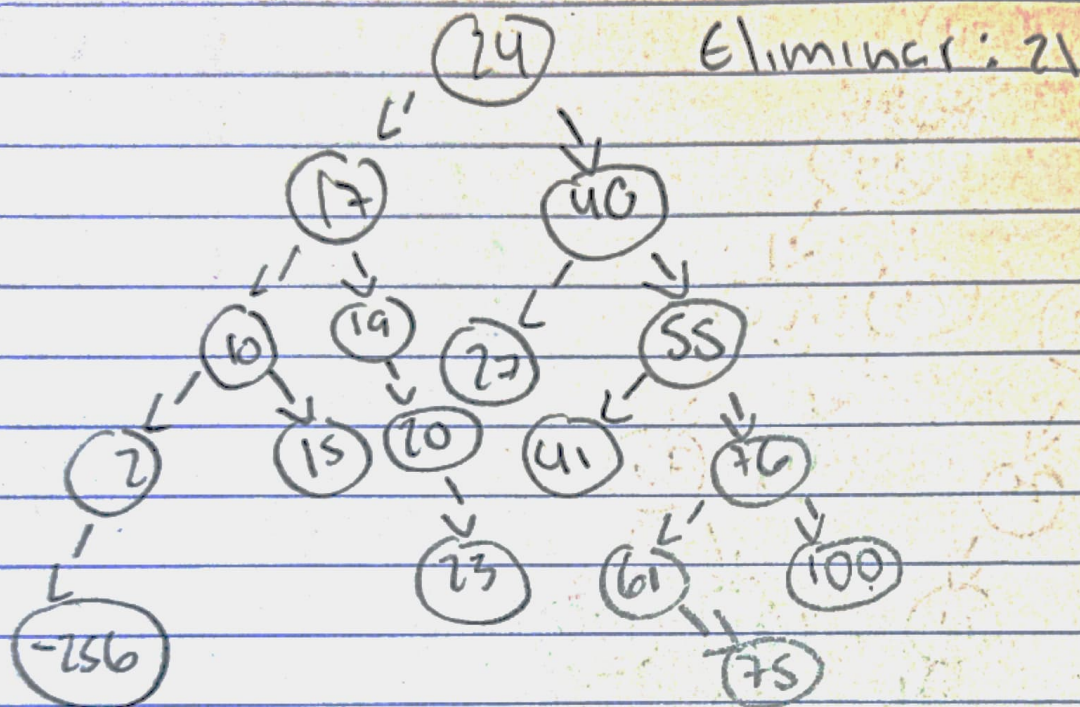


Eliminar: 35, 13, 21, 40, 24

Eliminando: 35, 13



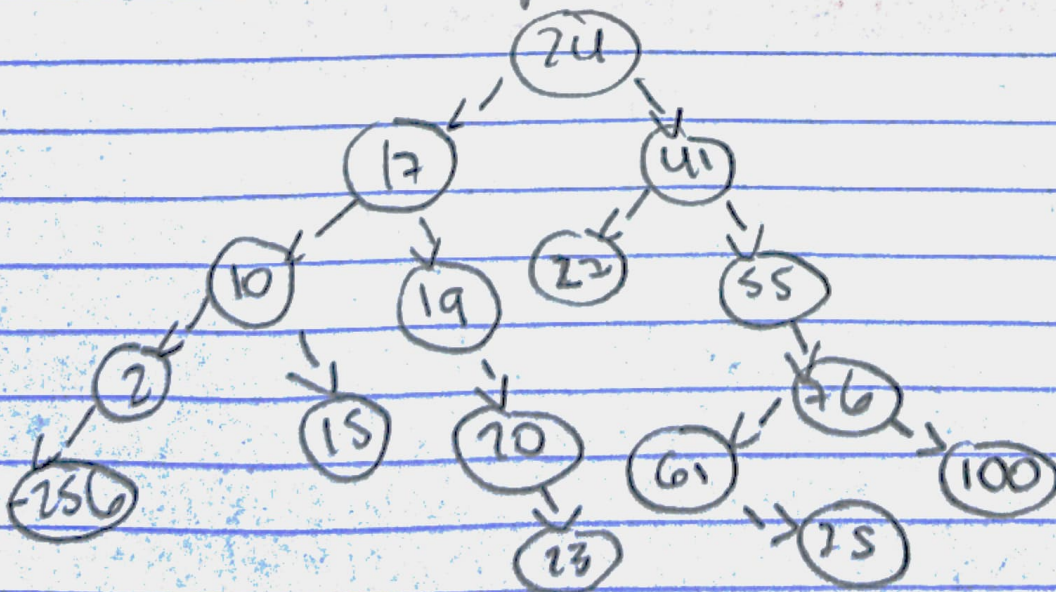
Eliminar: 35, 13, 21, 40, 74



Eliminando: 35, 13, 21, 40, 74

eliminar: 40

Usamos del subárbol derecho el que está más a la izquierda o sea 41



Eliminando: 38, 13, 21, 40, 24

Eliminar: 24

Eliminando la raíz vemos el subárbol derecho
y buscamos el más a la izquierda

