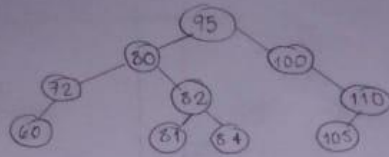


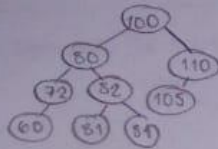
Actividad 16

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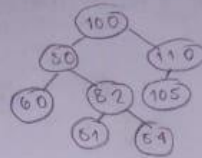
Dado este árbol binario de búsqueda, elimina los sig. datos:
95, 72, 34, 100, 82



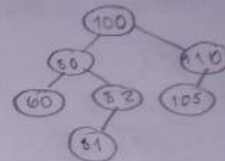
Eliminando... 95



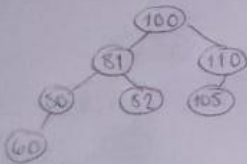
Eliminando... 72



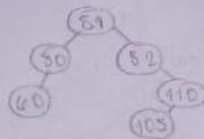
Eliminando... 34



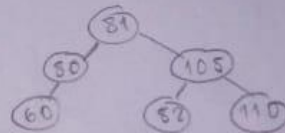
Eliminando... 100



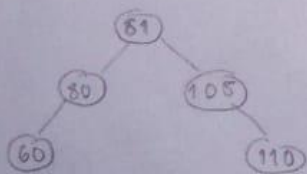
Balanciando



=>

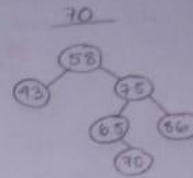
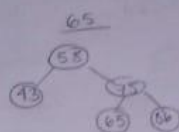
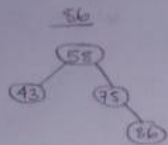


Eliminando... 82

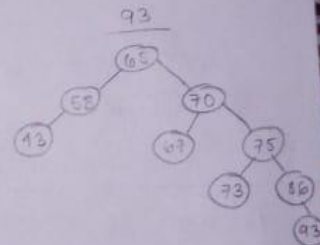
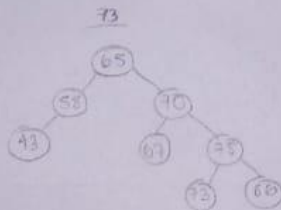
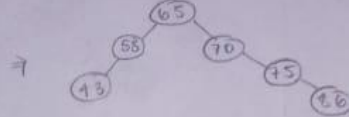
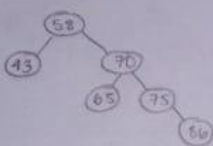


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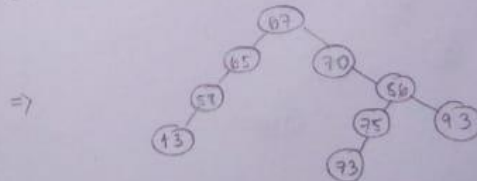
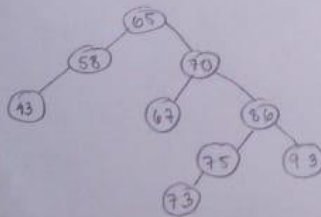
Dado el sig árbol balanceado, inserte los sig. datos: 50, 65, 70, 67, 73, 93, 69, 25, 66, 68, 17, 62, 10, 60



Ordenando la inserción de 70 (Balanceando)

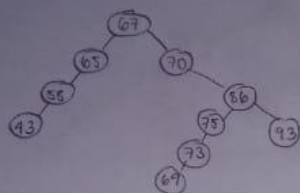


Ordenando la inserción de 93. (Balanceando)

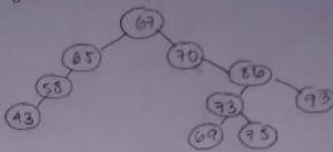


69

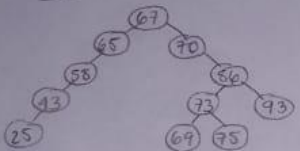
00100619



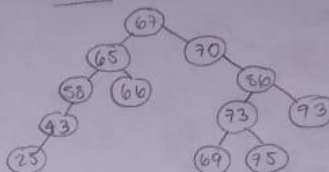
Ordenando la inserción de 69 (Balanceando)



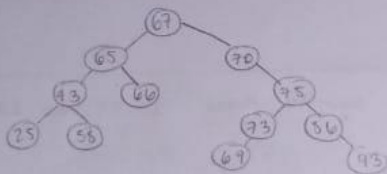
25



66



Ordenando la inserción de 66 (Balanceando)

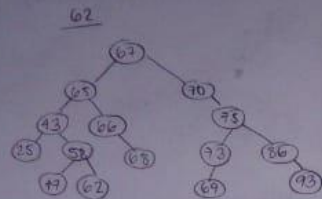


68

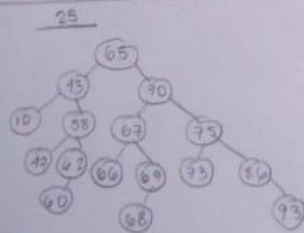


43

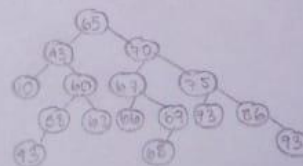




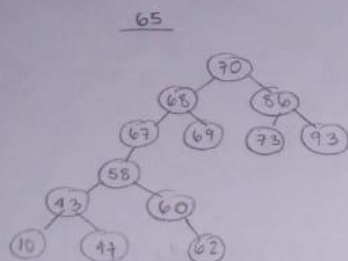
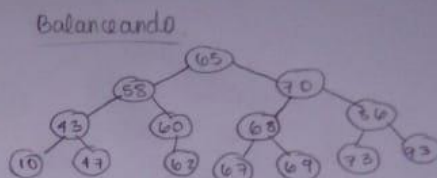
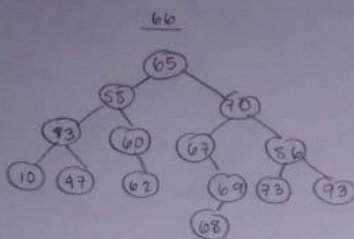
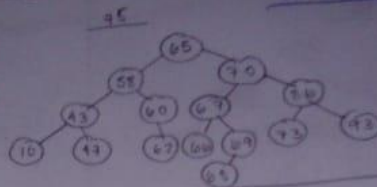
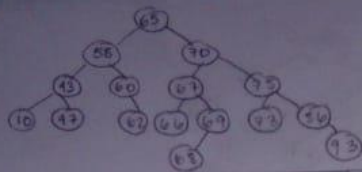
Dado el sig árbol balanceado, elimine los siguientes datos 25, 75, 66, 65
62, 10, 43, 47



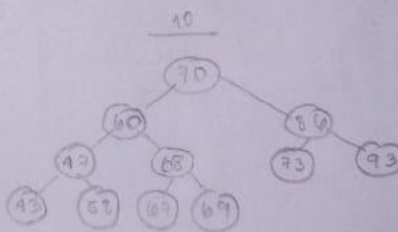
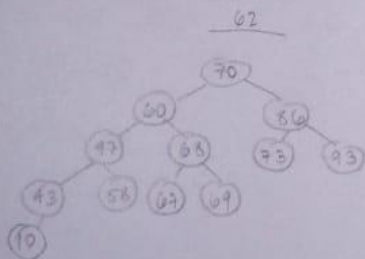
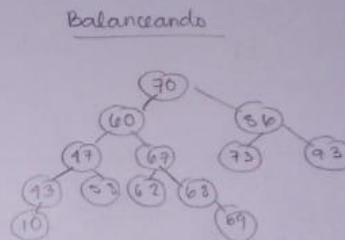
Rebalanceando



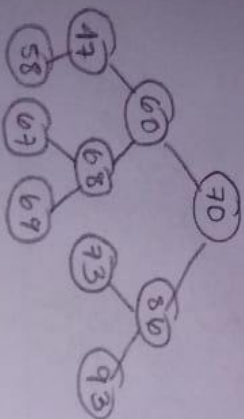
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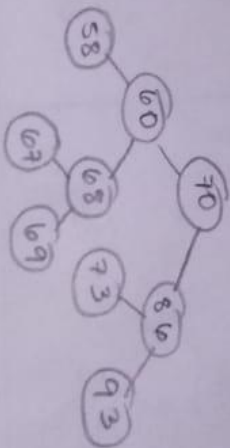
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43



47



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