## Programación de Estructuras Dinámicas

### Actividad 16

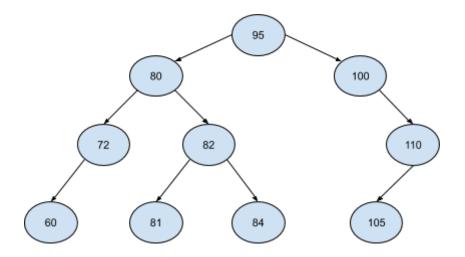
Sección: 03

### Lic. Ronaldo Canizales

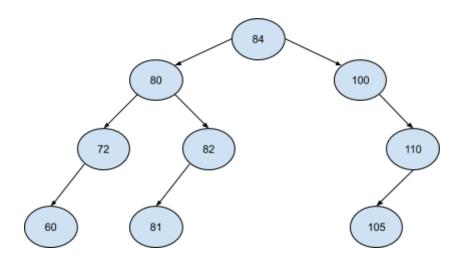
### Estudiantes:

Álvarez Medina, Axel Javier	00088119
Ayala Deras, Andrea Alejandra	00109319
Carranza Carballo, Carolina María	00008119
Nieto Alas, Néstor Eduardo	00199019
Sierra Linares, Caroline Michelle	00091119

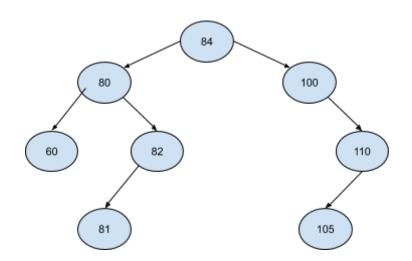
# Dado el siguiente árbol binario de búsqueda, elimine los siguientes datos : 95 - 72 84 - 100 - 82

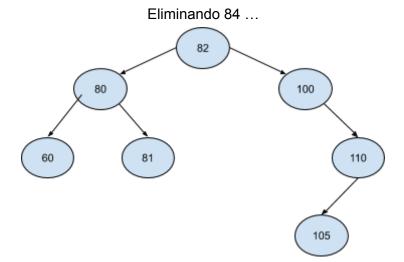


#### Eliminando 95...

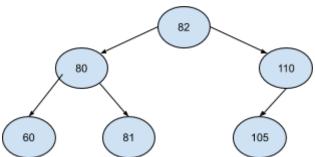


Eliminando 72 ...

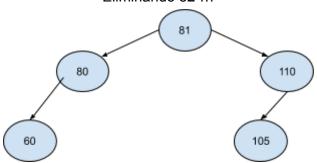




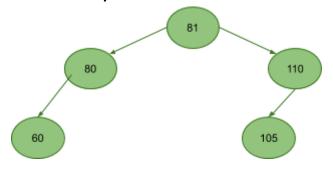
Eliminando 100 ...



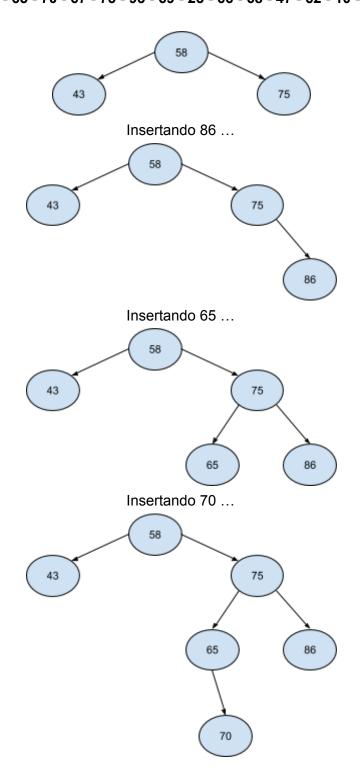
Eliminando 82 ...

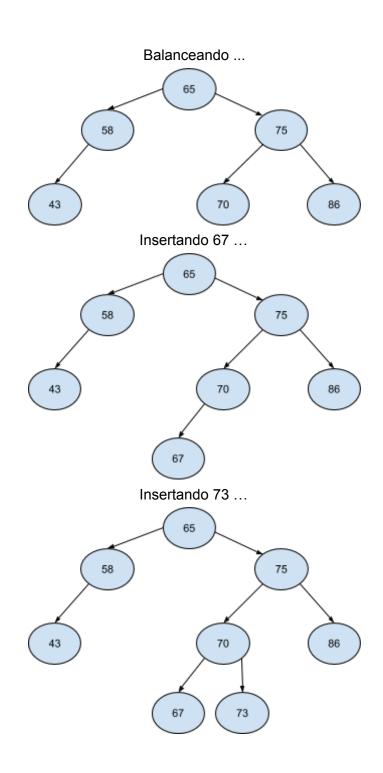


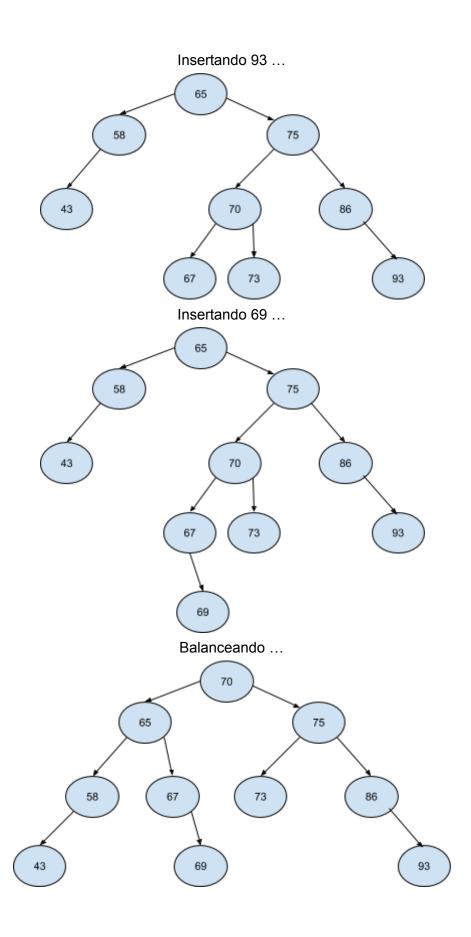
Árbol después de eliminar los datos :

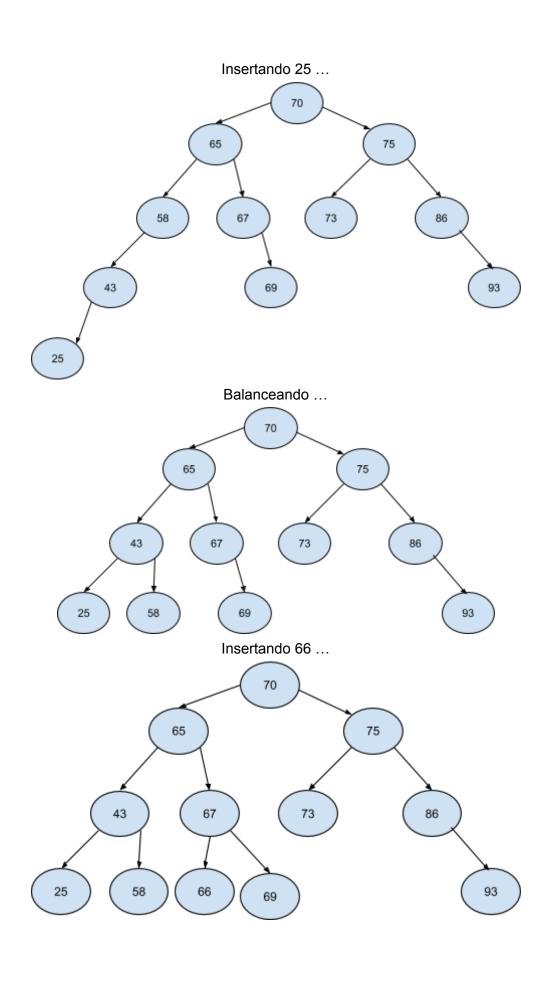


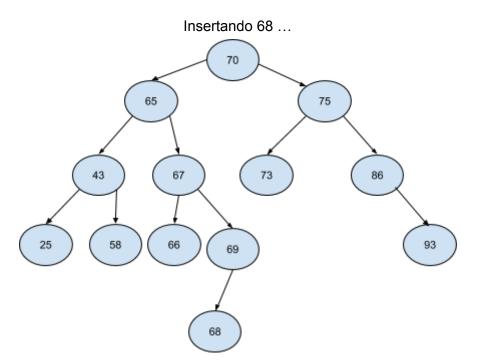
# Dado el siguiente árbol balanceado, inserte los siguientes datos : 86 - 65 - 70 - 67 - 73 - 93 - 69 - 25 - 66 - 68 - 47 - 62 - 10 - 60



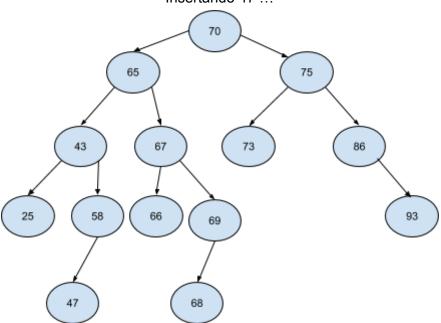


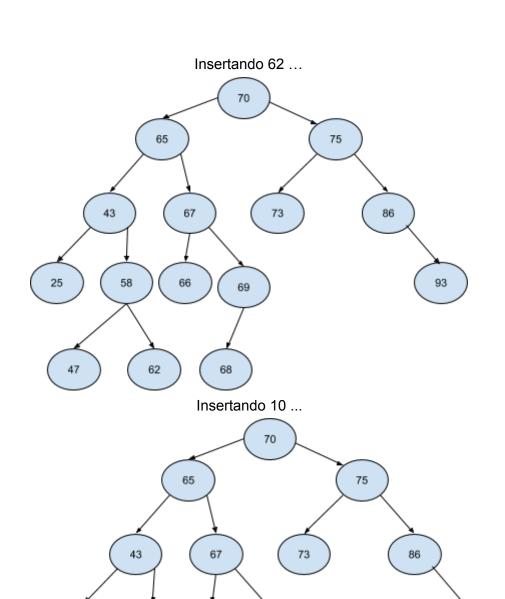


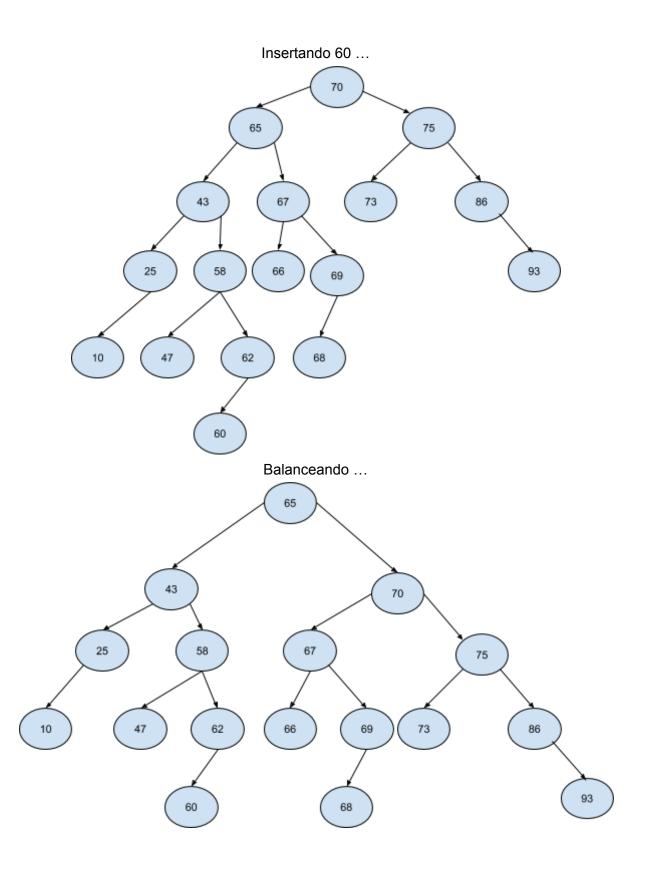




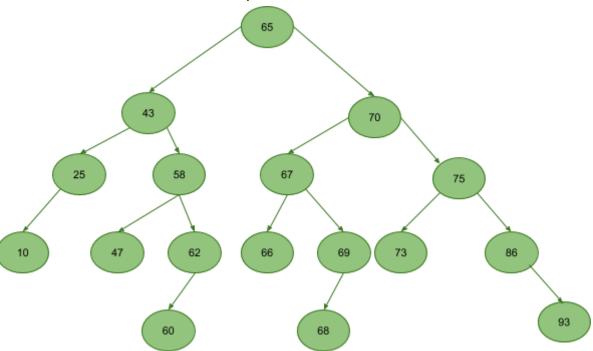






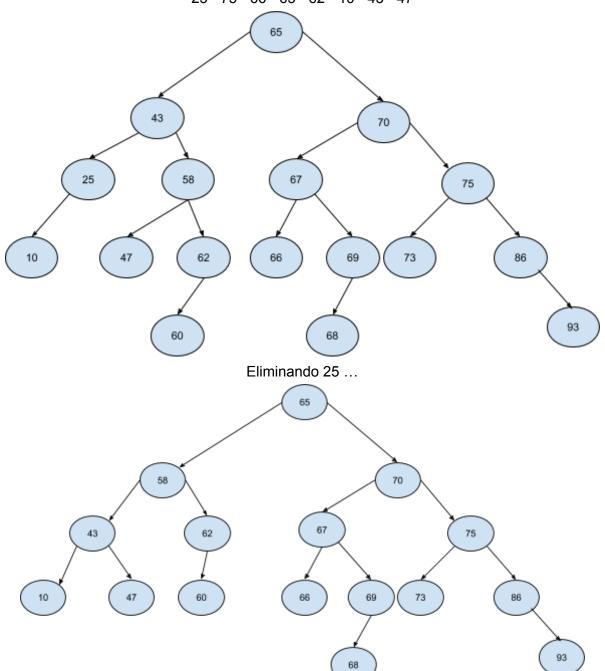


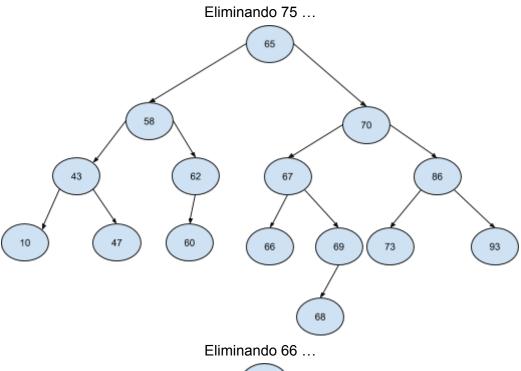
## Árbol después de eliminar datos :

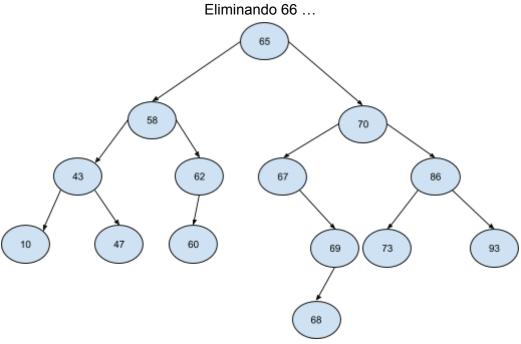


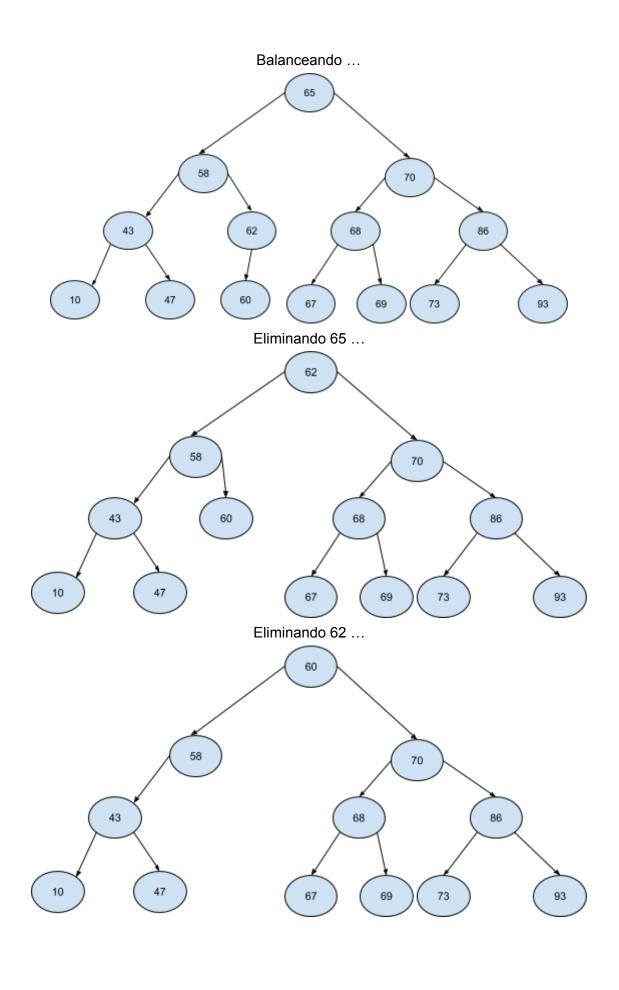
Dado el siguiente árbol balanceado, elimine los siguientes datos:

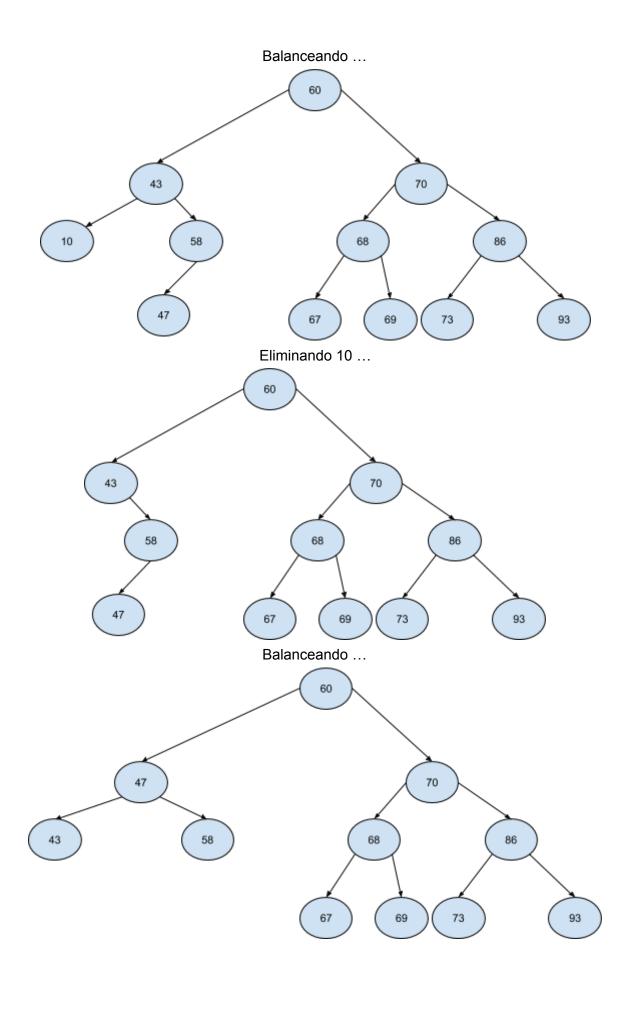
25 - 75 - 66 - 65 - 62 - 10 - 43 - 47

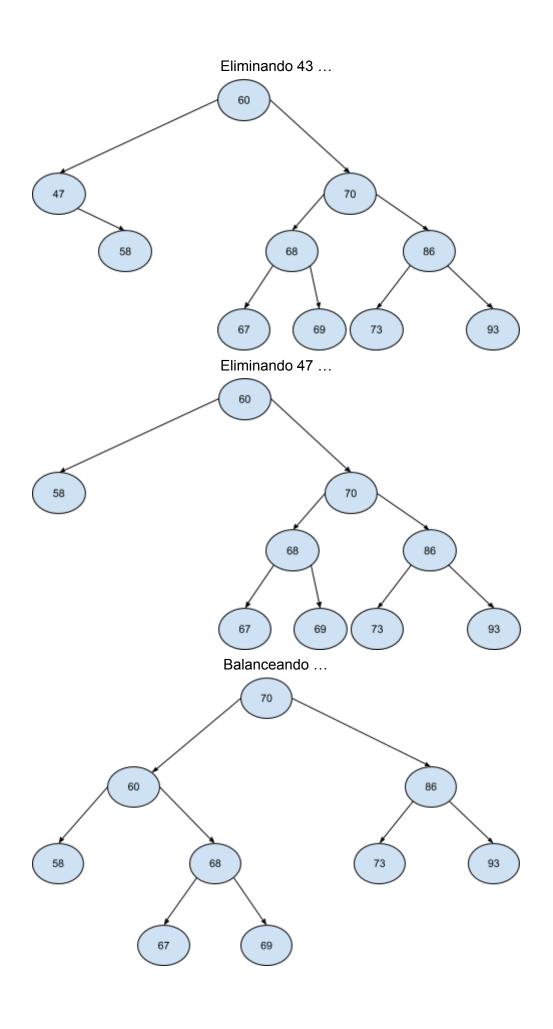












## Árbol después de eliminar elementos :

