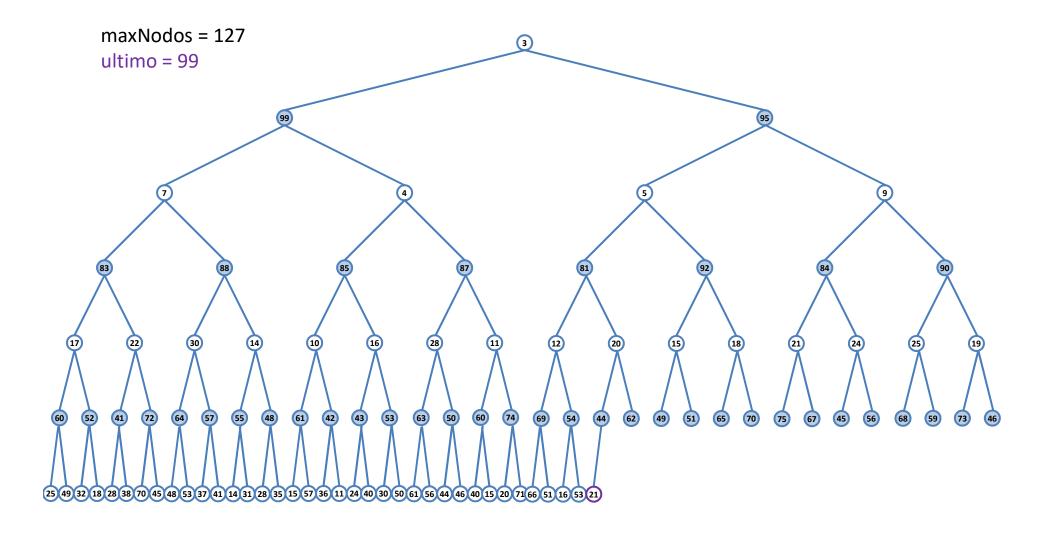
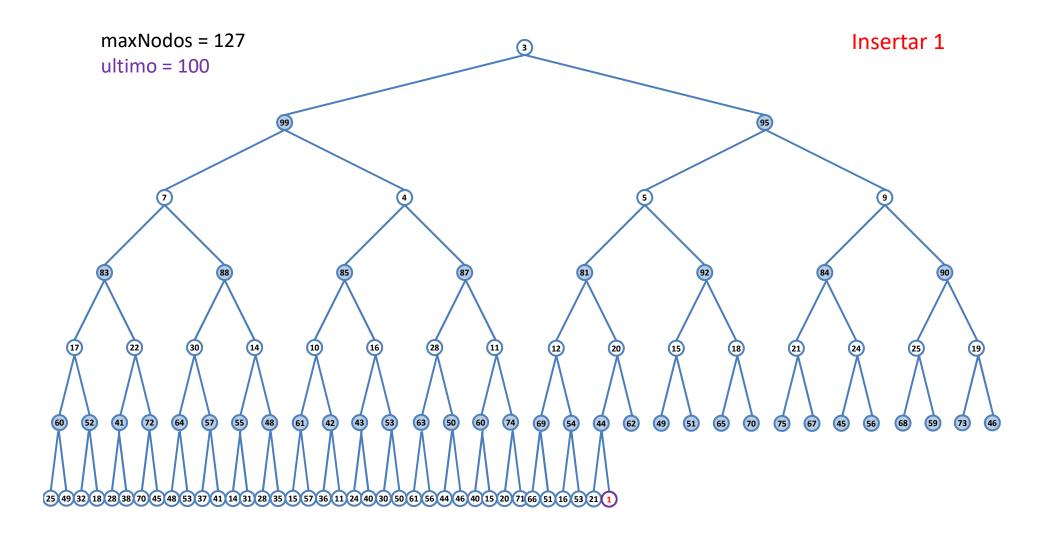
# Estructuras de Datos no Lineales 1.7.1. APO min-max

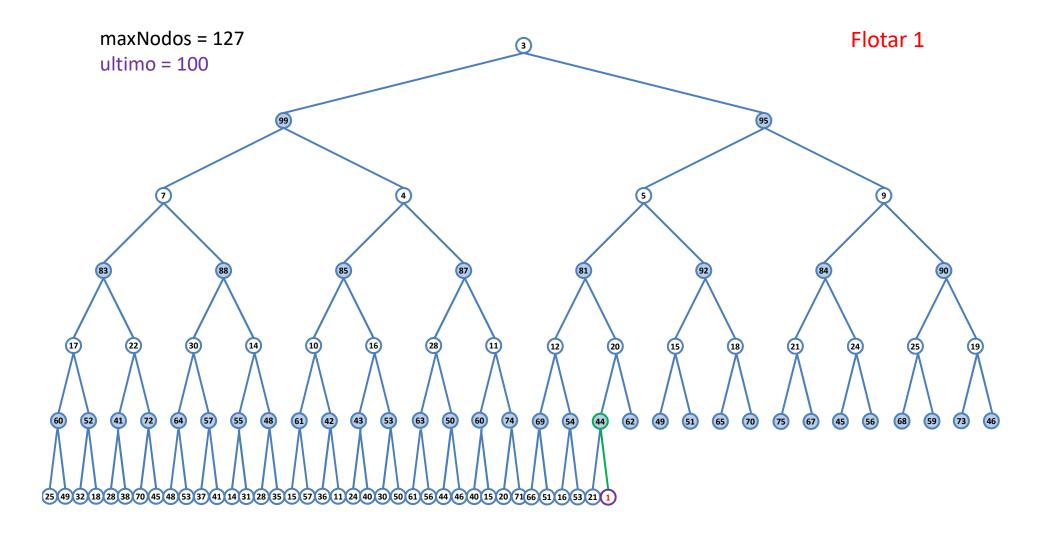
José Fidel Argudo Argudo José Antonio Alonso de la Huerta Mª Teresa García Horcajadas

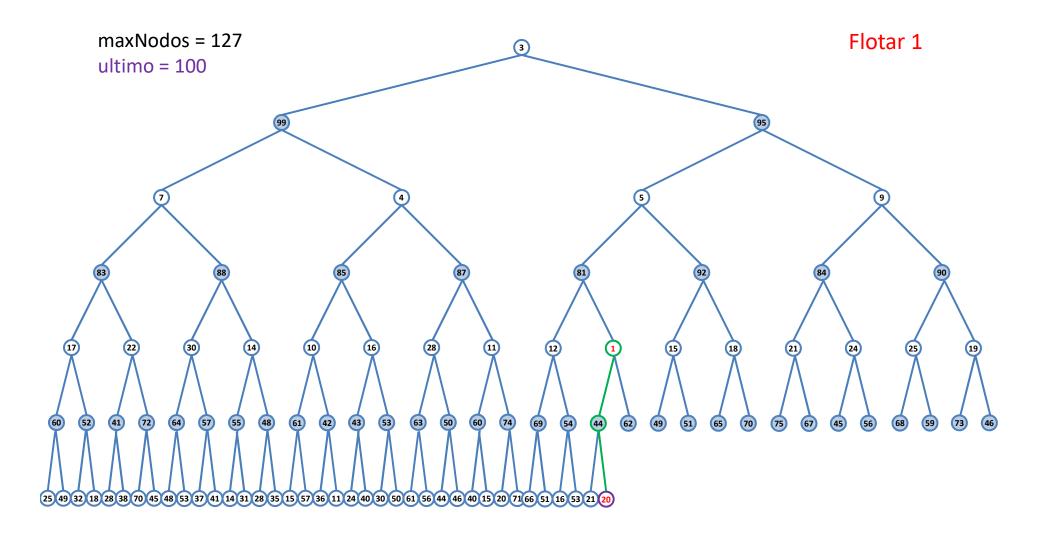


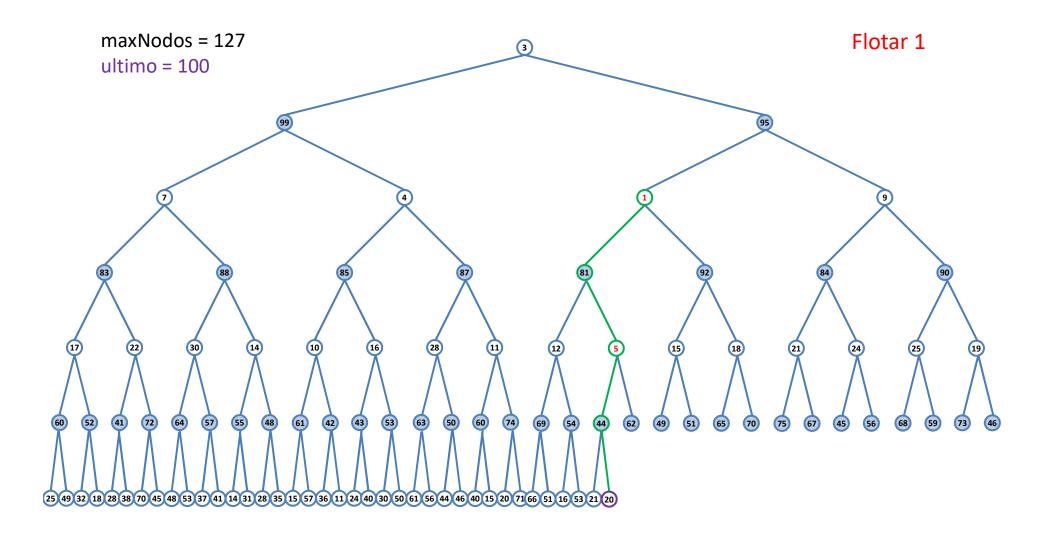
#### **APO min-max**

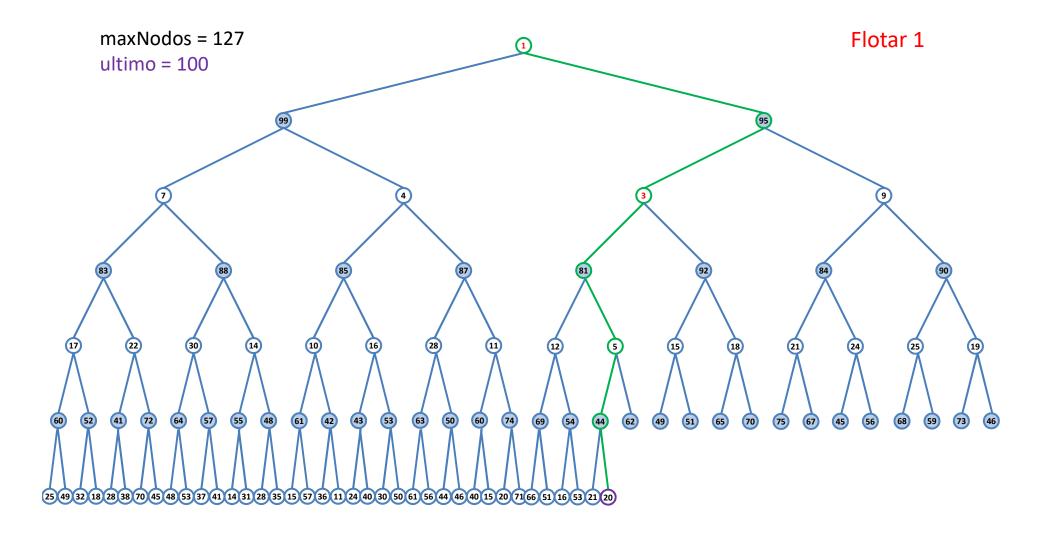


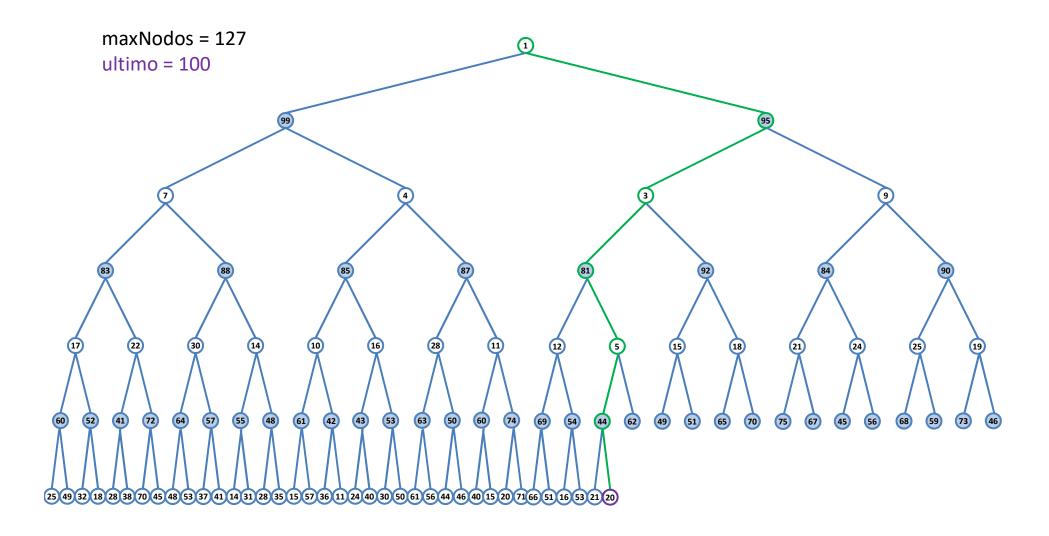








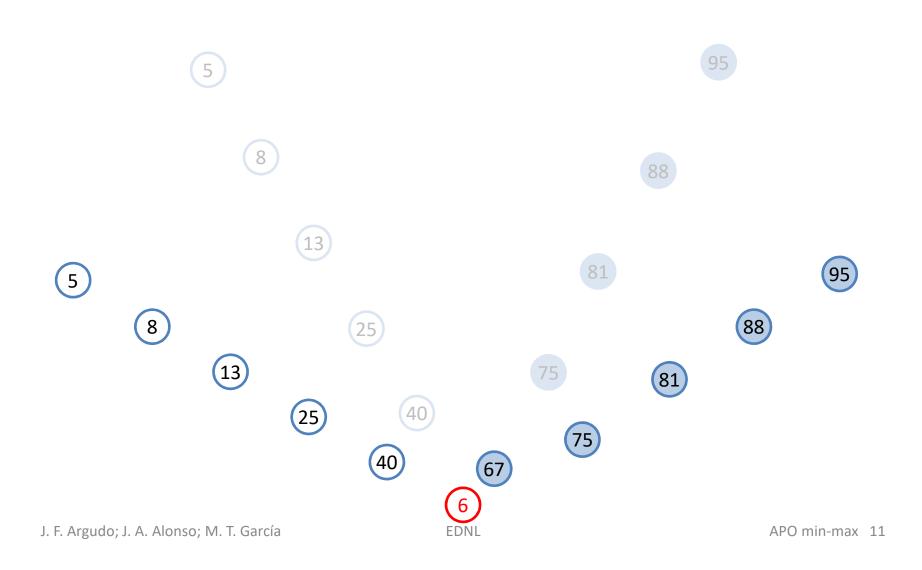




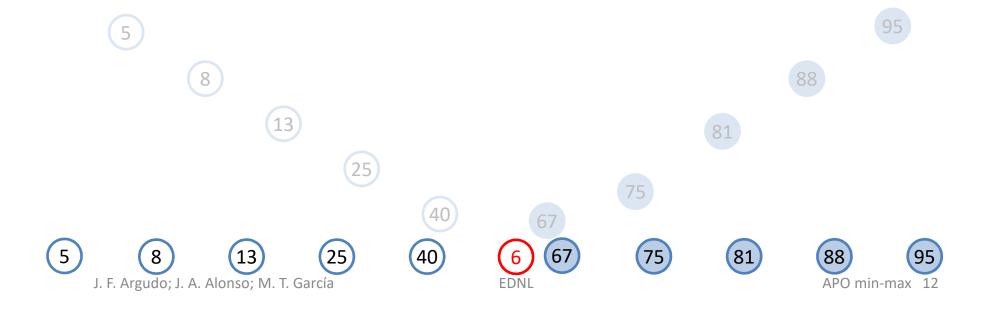


# **APO** min-max Desplegar el camino Flotar desde nivel par hasta la raíz 95 5 88 81 40)

### Desplegar el camino hasta la raíz



### Desplegar el camino hasta la raíz



Desplegar el camino hasta la raíz







































































































































































































































Plegar el camino hasta la raíz













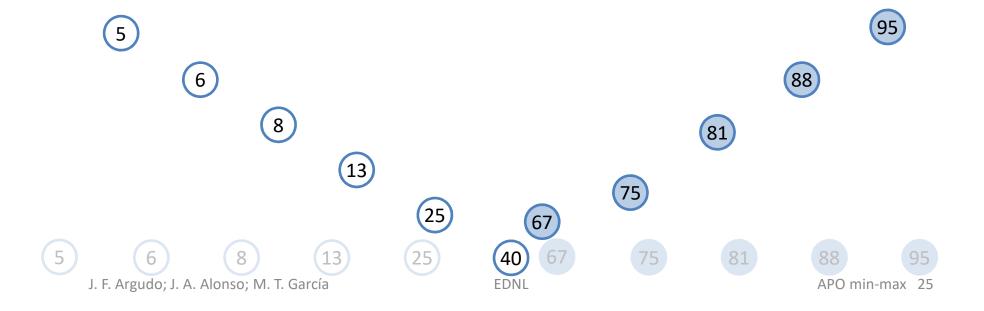




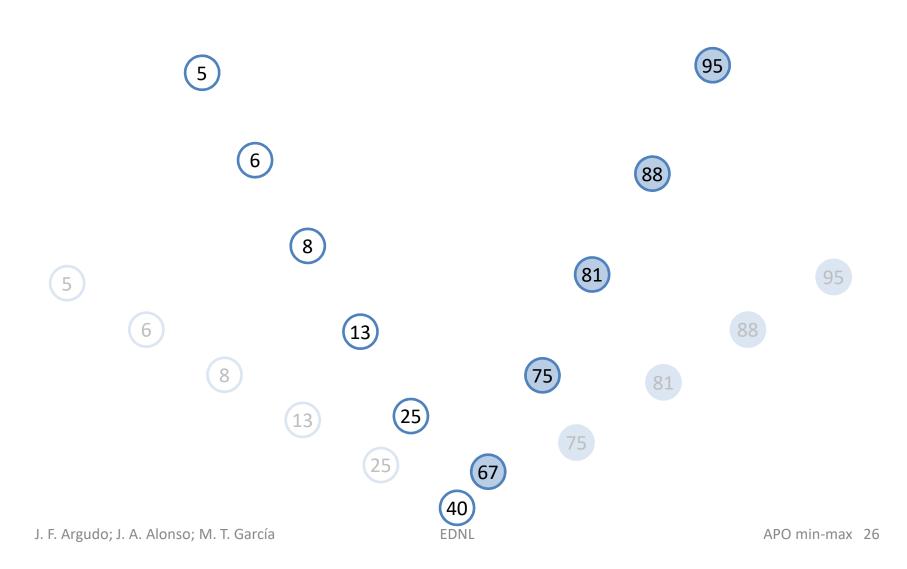




### Plegar el camino hasta la raíz



### Plegar el camino hasta la raíz



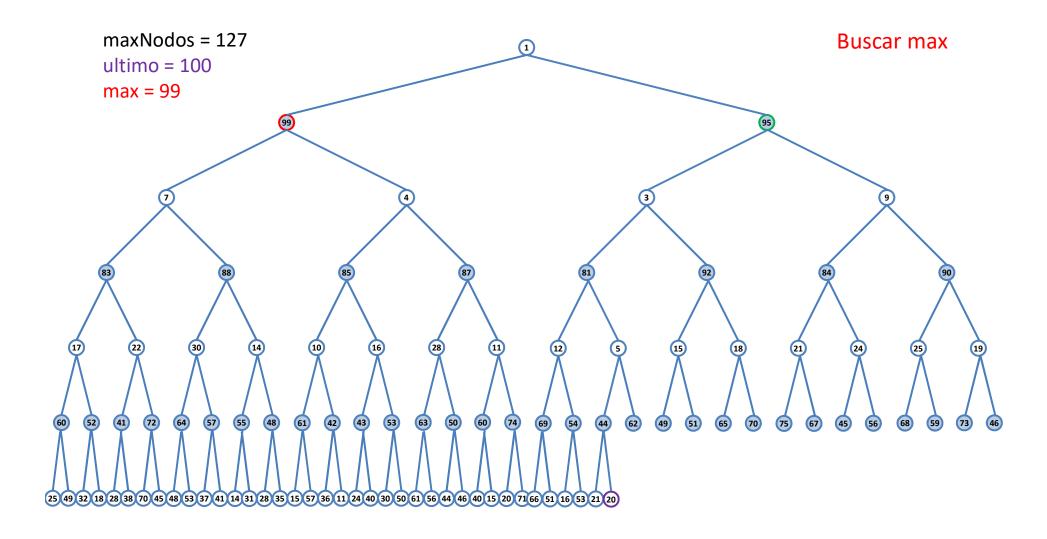
# **APO** min-max Plegar el camino 5) Flotar desde nivel par hasta la raíz

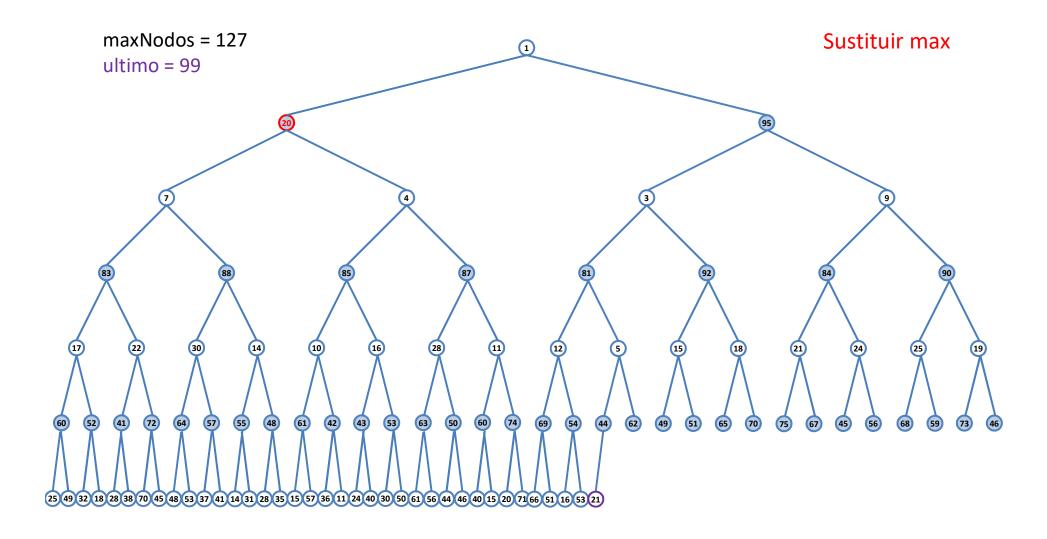
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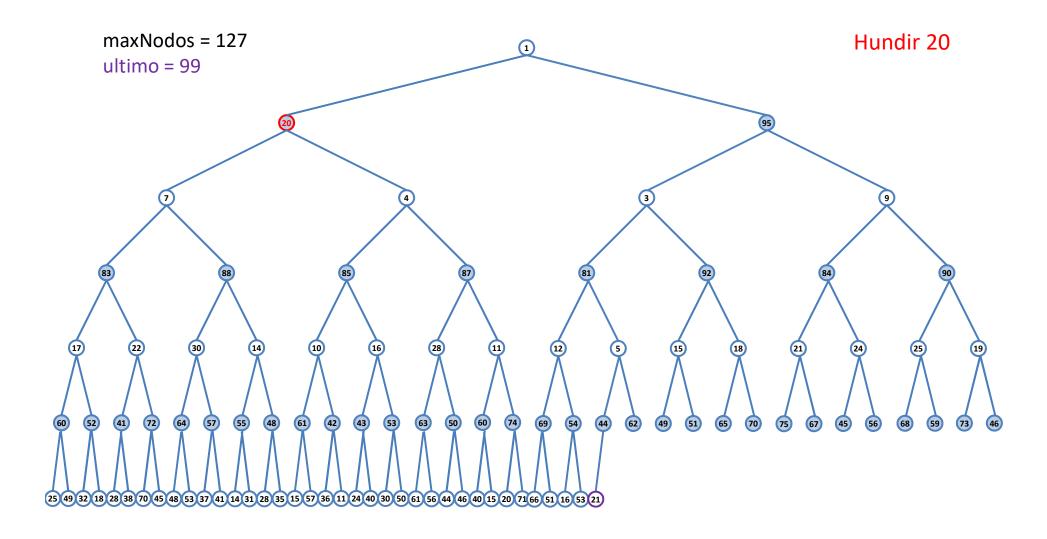
Plegar el camino hasta la raíz

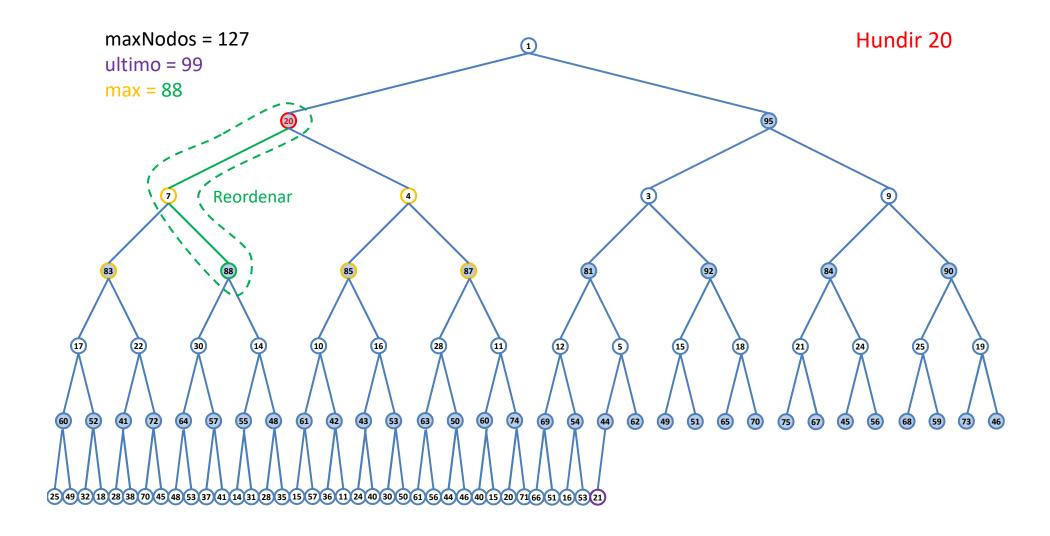


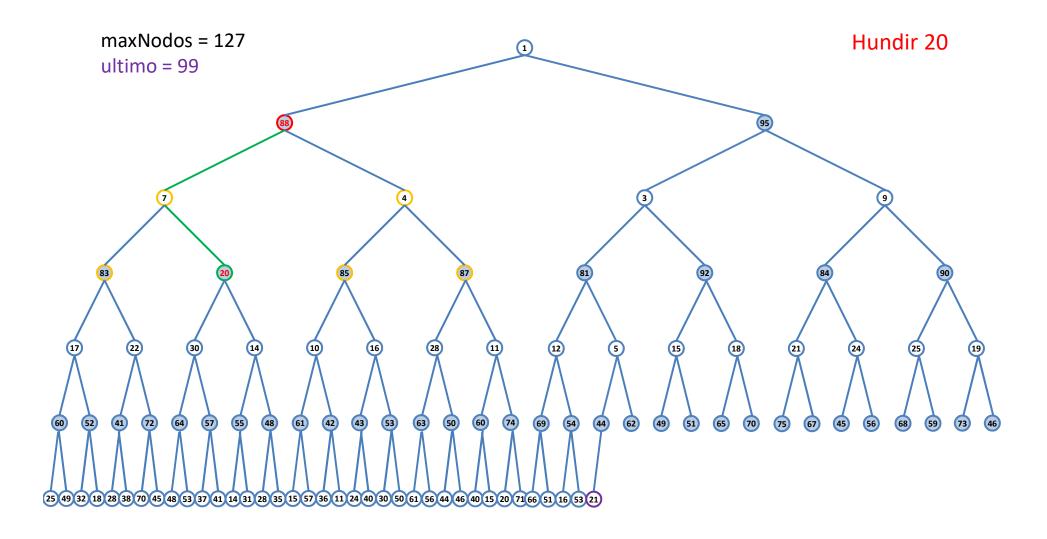
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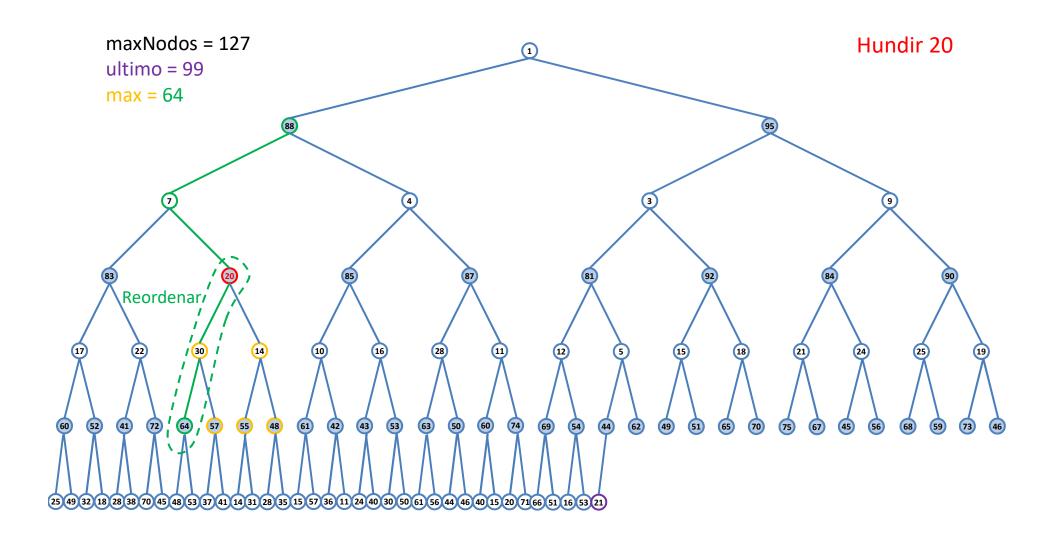


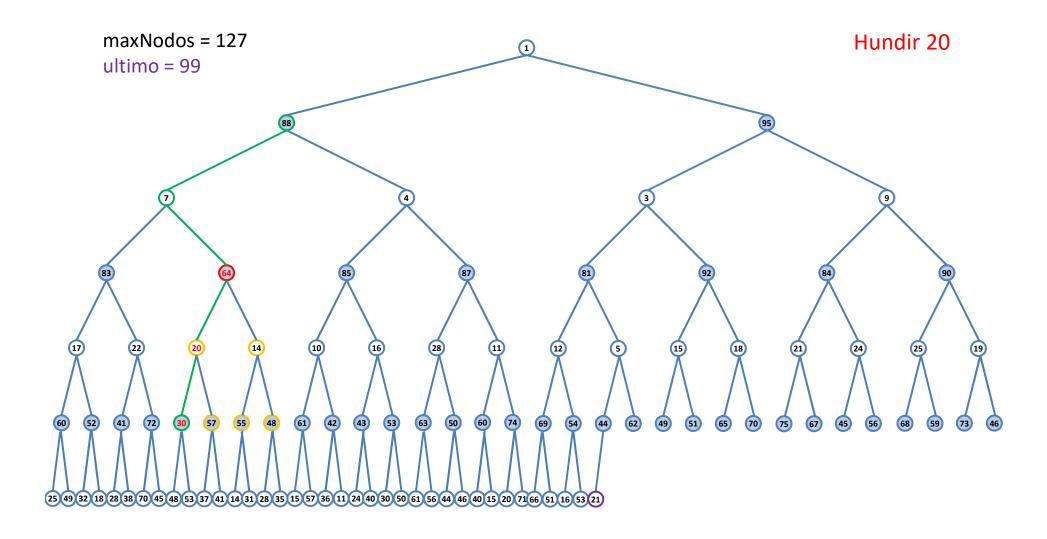


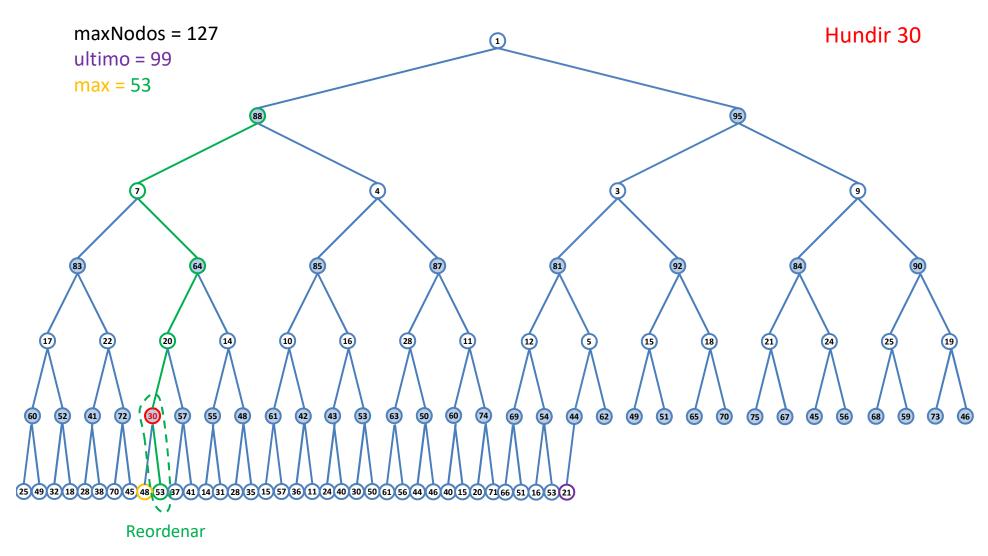


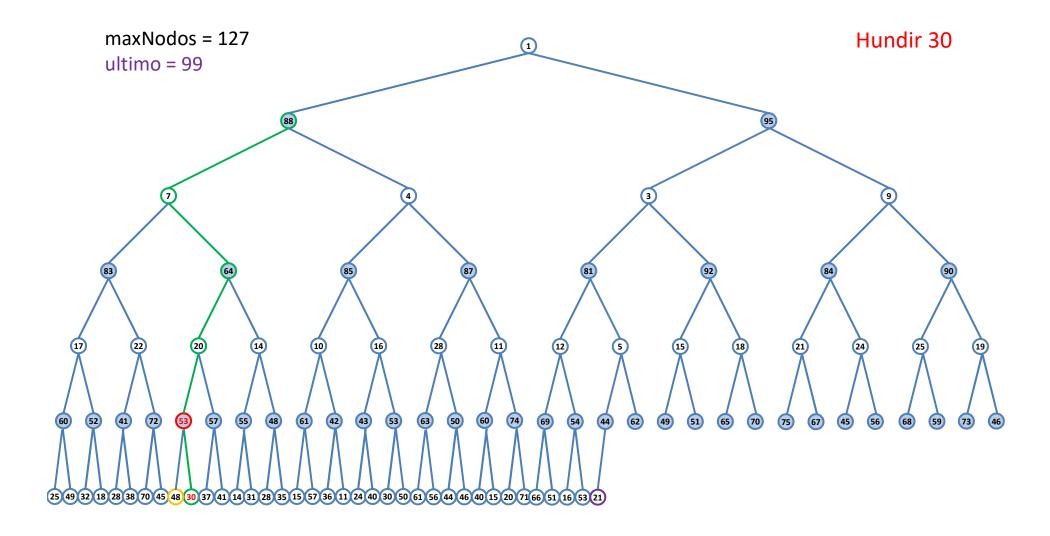


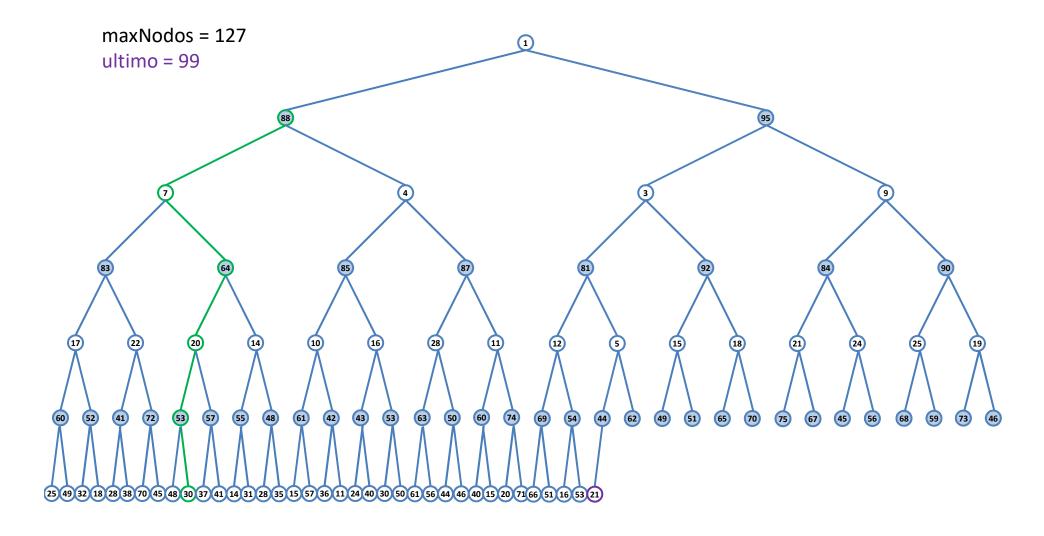








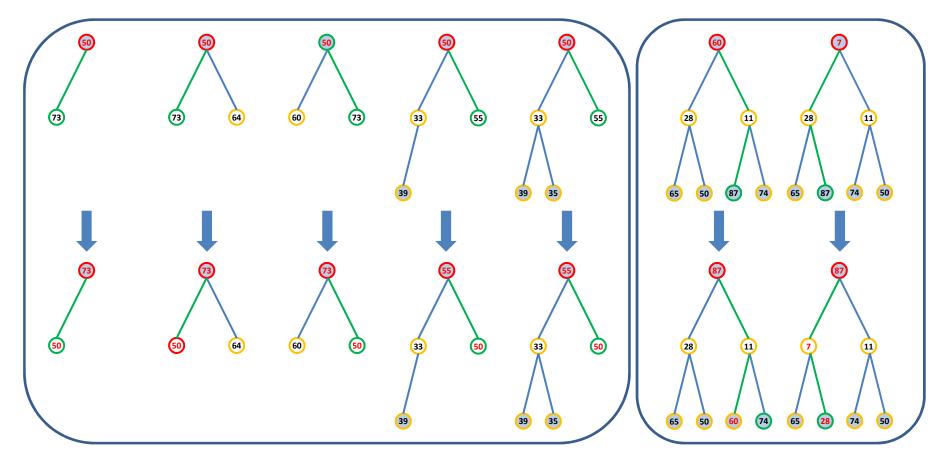




#### APO min-max Hundir desde nivel impar

El máx de hijos y nietos es un hijo

El máx de hijos y nietos es un nieto<sup>(\*)</sup>



<sup>(\*)</sup>El número de nietos y la posición del mayor no son determinantes.

#### APO min-max Hundir desde nivel impar

#### El máx de hijos y nietos es un nieto

