## Algoritmos y estructuros de clotos

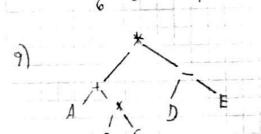
## Ejercicus lauros múdulo 1

- protuden AGFEBJIMCD muden ABGEFPJHIC

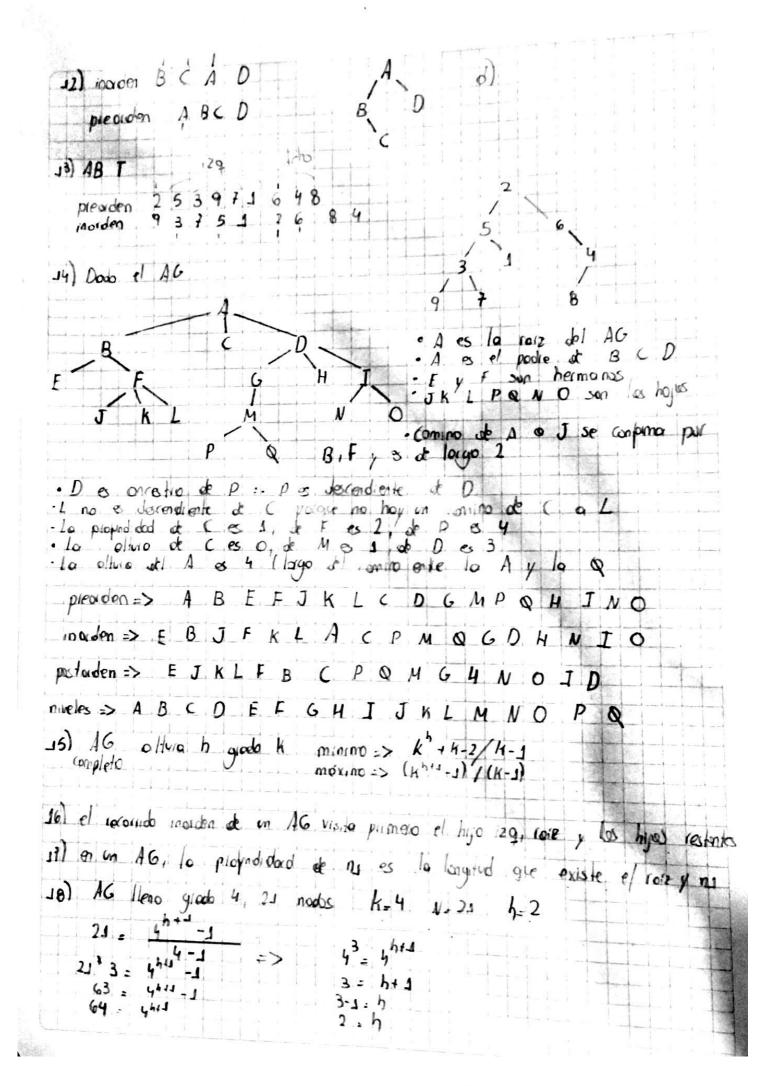
- CABBAEDDEFCC
- ledio

descendientes (= 3

- 6) Dado
  - => ((o-b)/c) + (d\*c)
- mino N= 2" = 2" = 16 nades 7) AB h=4
- 8) pastijo 65



- 11) PIETONA B.C post lipa=>



MB AG | leno N= (K"-1)/K-1 / completo = N((K"+K-2)/K-1) y (K"-1)/(K-1) AB lleno N. (2h+1-1)/completo N=2h a (2h+1-1), lleno en h-1 of mones 1 not en h N= (2h-1+1) 19) 16 completo K=3 h=4 mínimo = 3 + 3 - 2 = 245 1 = 245 /2 = 122 20) AG Heno K=5 / 125 hoje nodes in ternos = 31 gues sober les internes o sea hoster h=2 51 = 53 N+ (5 -1)/(5-1) p/ chequeol N= (5314-1)/5-1 625-1/4 - 156 = 31+125