

Algoritmo primero en profundidad  
(Depth-first search - DFS)

Agenda

<del><math>\mathcal{B}</math></del>	$sacar()$					
$[G_B \quad A_B \quad S_B \quad \cancel{H}_B]$						
$[G_B \quad A_B \quad S_B \quad R_H \quad J_H \quad \cancel{V}_H]$						
$[G_B \quad A_B \quad S_B \quad R_H \quad \cancel{J}_H]$						
$[G_B \quad A_B \quad S_B \quad R_H \quad \cancel{D}_J]$						
$[G_B \quad A_B \quad S_B \quad R_H \quad O_D \quad \cancel{C}_D]$						
$[G_B \quad A_B \quad S_B \quad R_H \quad \cancel{O}_D]$						

Expandidos

$[B \quad H \quad V \quad J \quad D \quad C \quad O]$
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