

Algoritmo primero en anchura (Breadth-first search - BFS)

Agenda

$$[\cancel{B}]$$
$$\mathit{expandir}(A)$$
$$\begin{bmatrix} \cancel{G}_B & A_B & S_B & H_B \end{bmatrix}$$
$$\begin{bmatrix} \cancel{A}_B & S_B & H_B & L_G & R_G \end{bmatrix}$$
$$\begin{bmatrix} S_B & H_B & L_G & R_G & Z_A \end{bmatrix}$$

Expandidos

$$\begin{bmatrix} B & G & A \end{bmatrix}$$
