

Encontrar ruta de B a P

$$\text{ruta}_1 = [B \quad A \quad Z \quad P]$$

$$\text{ruta}_2 = [B \quad S \quad O \quad I \quad P]$$

Agenda:

~~B~~

$$\begin{aligned} & [G_B^{2534} \quad A_B^{1687} \quad \cancel{S_B^{1156}} \quad H_B^{2747}] \\ & [G_B^{2534} \quad A_B^{1687} \quad \cancel{O_S^{748+700}} \quad H_B^{2747}] \\ & [G_B^{2534} \quad \cancel{A_B^{1687}} \quad I_O^{1193+500} \quad D_O^{1206+800} \quad H_B^{2747}] \\ & [G_B^{2534} \quad \cancel{Z_A^{1289}} \quad I_O^{1693} \quad D_O^{2006} \quad H_B^{2747}] \\ & [G_B^{2534} \quad \cancel{X_O^{1693}} \quad D_O^{2006} \quad H_B^{2747}] \\ & [G_B^{2534} \quad \cancel{D_O^{2006}} \quad H_B^{2747}] \end{aligned}$$

No agregamos ni a J ni a C

$$g(J) = 1206 + 659 > 1575$$

$$g(C) = 1206 + 409 > 1575$$

Expandidos:

s	g(s)
B	0
S	456
O	748
A	387
I	1193
D	1206

