

Expandidos

$$\begin{bmatrix} A & B & E & F \end{bmatrix}$$

Agenda

Si ahora  $c = 5 = d$

~~A~~

~~$B_A^{1+4}$~~



1		3
4		5
7	8	6

A 3x3 grid with a black diagonal line from top-left to bottom-right. The top-right cell (1,3) is dark blue. The middle-right cell (2,3) is yellow. The bottom-right cell (3,3) is yellow.

$E_B^{2+3}$



1	2	3
4		5
7	8	6

A 3x3 grid with a black diagonal line from top-left to bottom-right. The top-right cell (1,3) is white. The middle-right cell (2,3) is yellow. The bottom-right cell (3,3) is yellow.

$F_E^{3+2}$



1	2	3
4	5	
7	8	6

A 3x3 grid. The top-right cell (1,3) is dark blue. The middle-right cell (2,3) is dark blue. The bottom-right cell (3,3) is yellow.

$I_F^{4+1}$

El uso de memoria es mínimo cuando  $c = d$