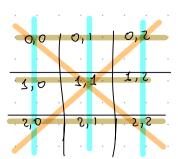
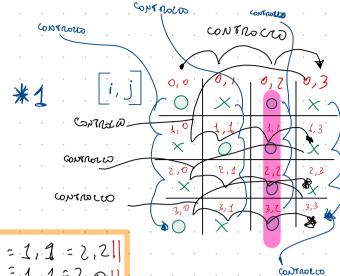
COMBINAZIONI





PODENDO 16

0,0=1,1=2,21 0,2=1,1=2,01

C450 CERCHIAND 10. 140151 CHOS 35 330 ATID UIV

CERC 41 0

COMBINAZIONI MXM

	í ·	CONTROLLO DELLE MGHE			
ذ, آ	١٠ نرأ	i,j*m	RIGA O [i,j] = [i,j+n]		
i+1,j	 +1; j+1	. m+L,1+i	RIGA 1 1+1, j = 1+1, j+1 = 1+1, j+m		
ز,۳۰۱	. i+i, n+i	.j+m,j+m .	RIGAM ITM, J = ITM, JTM = ITM, JTM		

,C05, 0	'co ¿ 1	. Coc m	
 Ĺ. i	i+1,j	i+m, j	CONTROLLO DECLE COLONDE.
			i,j. 2 . i,j. 1 . 2 . i 1,j.m .
		i+1,j+m	[+1,] = [+1,]+1 = [+m,]+m
· i,j+m	i+m, j+ m	i+m,j+m	[+n,] = [+1,]+n = [+m,]+m

RIGA 2 =
$$1,0$$
 = $1,1$ = $1,2$ = $1,3$
RIGA 2 = $2,0$ = $2,1$ = $2,2$ = $2,3$

SOLO NEUL MGA CORRISPONDA PER FAR SI CHE DIA SEMPRE FALSO