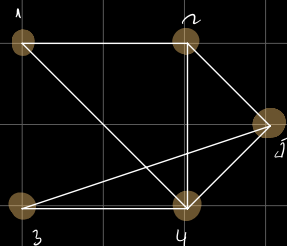


$$A = \begin{bmatrix} 0 & 1 & 0 & 1 & 0 \\ 1 & 0 & 0 & 1 & 1 \\ 0 & 0 & 0 & 1 & 1 \\ 1 & 1 & 1 & 0 & 1 \\ 0 & 1 & 1 & 1 & 0 \end{bmatrix}$$

ad y a c e n c i a



o incidencia

o lista de adyacencia

ver l i c e

a

b

c

d

e

a) 1, 3

b) 3, 2

c) 3, 1

d) 3

e)

$$F = (A' B' C') + (B' C')$$

$$B' C' (A' + 1)$$