







A . v = (-1) =	1.0	21	A, 2=(-1) =	3	0	z - 3
	41			5	t	

$$A_{13} = -1^{2} = \frac{3}{3} + \frac{1}{21 - 5} = \frac{3}{216} + \frac{1}{216} = \frac{3}{216} = \frac{3}{216}$$

Linha Viva Colum

12 + 16 + 20 - (24 + 8 + 20)

S SS e) (-8+040)-(0+040) -8

(Det = 24)