## Sabrina Medeiros de Lima - CTII 317

## Exercícios sobre as propriedades dos determinantes

01- 17-37-18	$dt = \frac{3-1}{3-2} + \frac{3-1}{3-2}$ $3-2+3-2$
4p+8p+8p-8p-16p-2p=	-18 dt=-6-12-12+24+3
20p-26p=-18 -6p=-18	dt = 30 + 39 $dt = 9$
P= -18 -> 3/	R. E.

02  $dt(2A) = 4^{2}.(-6)$  16.(-6) = -96 -96 = 2 - 97x = 97 - 96 - 01 R.C

 $04 - \frac{1}{2} \frac{10}{2} \frac{21}{2} \frac{21}{32} \frac{1}{21 - 321}$   $\frac{2}{10} \frac{21}{21} \frac{2}{21 - 321}$   $\frac{1}{2 - 21} \frac{2}{2} \frac{1}{2 - 21} \frac{2}{2}$   $\frac{1}{2 - 21} \frac{2}{2} \frac{1}{2 - 21} \frac{2}{2}$   $\frac{1}{2 - 21} \frac{2}{2} \frac{1}{2 - 21} \frac{2}{2} \frac{1}{2} \frac{1}{2 - 21} \frac{2}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{$ 

	3 0
	3-1=2 R.D
n uma fila como	7-(-11)=4 2-5=-3 -> Or mate
near.	combinac
-39-69-30	

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5+9+16)			
9	0+9+16) 0 1 1	0+9+16)	0+9+16)