Isabelle Viana CTII – 317

Tareh Brica
1. a) 1 a 0 1 a 0 1 a 0 1 0 1 0 1 0 1 0 -0 -(-1) -0 = 2
b) 1 -1 4 1 -1 0+(-3)+0-0-3-0=-6
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
F, X2-det 5 2 -x det 7,5 2 + 1 det 7,5 5 10 2 40 40 40
det 5 2 2 det 7,5 2 = -5 det 73 5 = -20
$\frac{x^2 \cdot 2 - x(-5) + \frac{1}{10}(-20)}{2x^2 + 5 + 2 = 0}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
×4= 3+3 = -3 ¹² = 1

XOO3	1	-			
	= -4	X · (-4)	X . (a)	0.(1)	3
0-1 x 1		0.(-1)	0.(-1)	-1	0-(-1)
1001-2					~)
[] O O O	7	. \ \			
-X 0 0 3		(-9)	-x 0 (-1 x 0
0 -1 x 1			1 X (= 0 0	-x 0 0
0 0 -1 -			00		0 -1 x
				1 0/ 1	100-1
0-(-x)-x 0-		-(x)·0	1 X2	0 3	
	0.0		= -1	X 1	= 2x3 + x2+
D-0. Y -1	-0.0	-2-0-0	70	-1-2	
X 1000	1				
0 x 1 0 0	XX	= x2	-1K = K5		
00 x 10	= 48				
000 X K					
[0001X]	flx) = X5.	-KX3		
	,	- /-			
			2 +8X=8		
		K= 40 = 40/8			
	K	18	- 11		