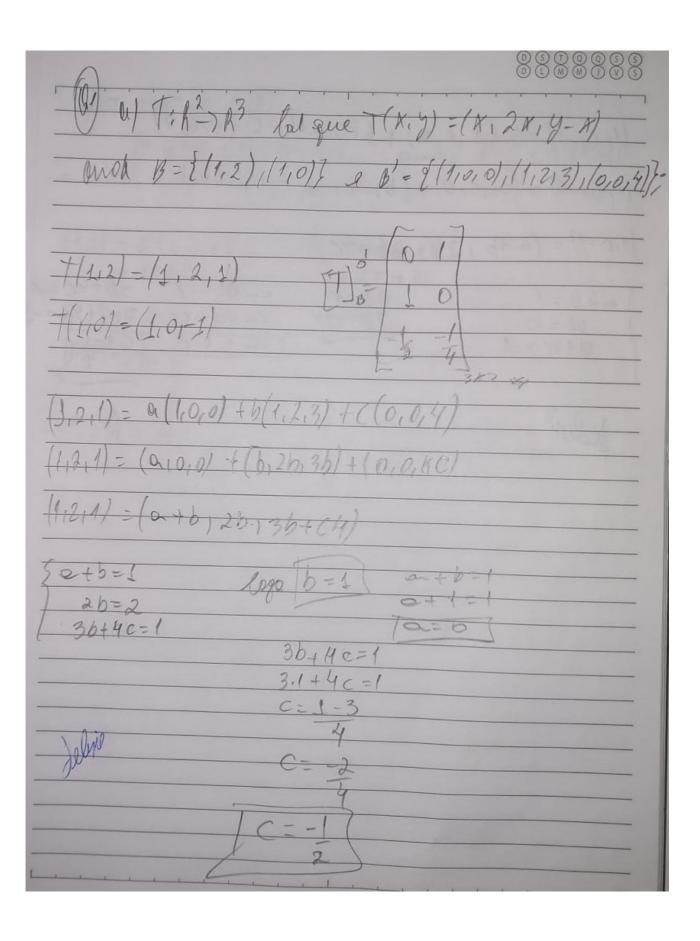
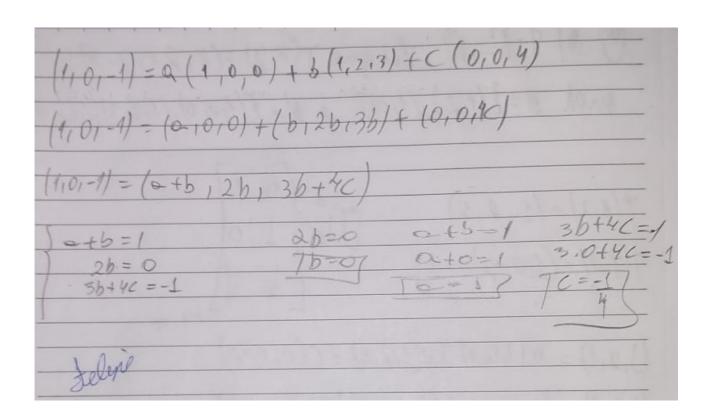
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ALUNO: FELIPE DERKIAN DE SOUSA FREITAS

## LISTA 11





b) T: R2 -> P4 (A) 3 - 3 - 3 - 2 llype (01b) (-) P(T) = bT+0+b, ande B= [ 1,2), (0,2/3 eB'= \2T,3}1 112) = 2++1+2; (0,2) = 2++0+2 =2+2 = 27+3 11.21=2+3 =7 1.2T + 3.3 W =7 FT(12) (012)=2T+2 => 1,2T+2.3 2+12=02++6.3 2++3=0-12+1+00 f02T=2T 2++3=20++63 027=27 20T=2T b3 = 3 20 2at=2+ 3b=3 b=3 0=25 -DOSO [T] 6 = 2x2

