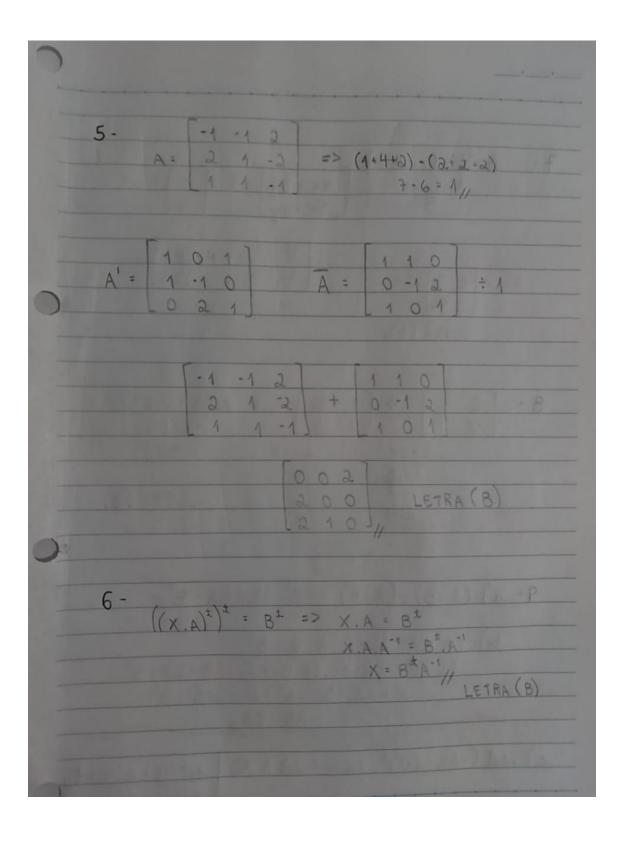
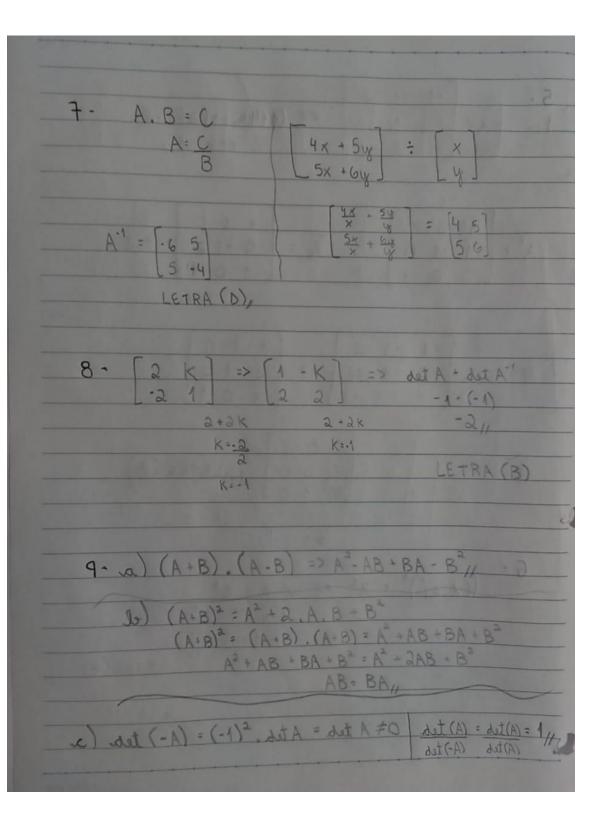


3 -= 12-10=2 ×2 => LETRA (C) 4- Inversivel = Det # 0 x 1 2] 3 1 2 (x2+26)-(20+5x) X2-5x+6 10 1 X D= 25-24 X1= 5+1=3 N= 1/1 X11 = 5-1 = 2 €x ≠3, x ≠ a) LETRA (A)





a) det (AB) = 1	
-det (A) . det (B) = 1	
det (B) = 1	
det (A)	
NAME AND ADDRESS OF THE OWNER, WHEN PARTY OF T	