T5 - Curs O (R3, go) over, or cooura 7. 123 -> 123, f(x) = (x3, x2, X1) al 7 troul de p2 2 = 1e, 1e, e3? au b) super odo pormat D2 = 1e, 1e, e3? au Cf Jee = (o cost our) a A = C42200 = 0 0 1 0 1. AD = (000) = (000) = 3 = 73 = 74 = 0(R) de 87002 a fr A = 1 => 1 =0. 4 (ez e3 F(R) = -x. 10-1 101 $= -e_2(2) = (0, -2, 0)$ => (x, 12, 15) e = 9(1,0,-1)?? c743> = 4 x = 3/ g(r, u) = 04 = = 5(1,0,0), (0, 1,0) } 2 x, -x, = 0 => x, = x3 4 72, 733 reper m < 4 44 > 1 Aplican Grahm Shoot $e_{2}' = f_{2} = (1,0,1)$ $e_{3}' = f_{3} = (0,1,0)$ $e_{3}' = f_{3} = (0,1,0)$ $e_{3}' = f_{3} = (0,1,0)$ e, = (0,1,0) 90(+1,82)-0 yo (2/21) = 5

