Th- Cus. 1 fip3- Rendo, A= (3-53) , A=C+J2, 2 a) A se poole diagonalise. Et Republic diagonalise a The out(A-NJ8) - 117 -33 10 =>-(7+2) (2-4) -0. => -79-127-16-0 72 = 4, m, = 2 V2 = 4 X e 12 1 = 12 1 = -2x 3 79 3 -33 = 1 => din /2, =2= m, 0

12=5xER1 441=2x +48 13 -3 3 = 2 -> dimy = 1 = m2 0 D. D +> + diagonalizable 3x1 - 5 K2+ BX2 = 0 => 11 = 12-13 V2 = = 5(1,1,0), (-1,0,1) 37, P1 = 5(1,1,0), 51,0,1) (reper m /2 16x1=6x3 - 1 x1=x3 3x1+812=9x2 1 x3=2x2 12= < 5(1) 2 23 7 R2= 5(4) 23 4 Mpm m V22 R = 1110, -101/1223 4 = 2,422 Q Q P3-20210(N)= 5x2-6x2+4x32-4x1x2-6x1x3 al I polara, pero, redegenate
li Q-I compara, post definta a 30,21 = 5x31-2x32-2xx3-2x24 + 6x282-2x34-1x363 at (5-2-2) = 80 +0 => 9. nedegueralo => key = 5002 le Peto da Jorde - 27020Lov Orfunda Co., 02,03 701 A, = 5 70 01 = 20 + 0 03 = 80 ±0. => 32 an Q' = 511+ 26 12+ 40 1313 (3,0) - signatera