METODO DE CHOLESKY 4x, - X2 + 2x4 = 6 $-x_{4} + 4x_{2} - x_{3} = 3$ - X2 +4X3 + X4 = 16 2x1 + x3 +3x4 = 72 -1 4 A = A |A+ =4 |A2 = 76-7 = 15 |A3 = 64-8=56 A4 - 196-5=197 A=UT 90 be 0 ohi 0 VTS. A= [g2 ab ac ad 2 1=0.385 Q=2 ba bate beter bates b=-1/2 1=7.2008 ca cb+fe c2+f2+h2 cd+fg+hi c=0 do dbtge detastih dig2+i2j ge=0+1/2 a2=4; a= 54=2 fe=-1 Q = 1/2/5/3/2 h 7+ 1/15

