x(k+1) + y(k) = 0 | x(0) = 1, y(0) = 0 | 7 1 2 1 x(x+1) (- 2 1 y(x)) = 0 $\frac{2}{2}(x(2)-x(0)) + y(2) = 0$ $\frac{2}{2}(y(2)+y(0)) + 0x(2) = 0$ x(Z)-1) + y(Z) = 0 (Z) - y(Z) = 0 + Z + Z y (Z) = 0 7 = 7 2 -1 24 => ×(K)= 1-27-100111+22 COSILKIT 7 . sin 35 sen 311 K.V 22700327+2-2

