Tareus Adrian Camils Tibaduiza Castillo - 20192005 032. 1). "x" + x + 2 x + x = 2 f(x). X-50-X1 V(5)[53+52+25+1] = 2 P(X) x - 5 = X = X2 X=5 X1 = X3 V(5) - 2 505) - 53 +52+25+1 X = 53 = X3 X3 = 2 U(2x3+x2+X,)x-1 23-20-X3-2X2-X1 23-20-X3-2-X1-X1 VRZ ZI ZZ Soften + Es VRZ+VR=VC 2, -CX1+X3 VAZ = X1 K1 X3 VC = X x; - x4 - x3 i,=X2 = x2 iz = x3 = x3

7

7

T





