y = orcsin(x-2) 10 (f) arcsin(X)npa x 3/2 X 6 E 1 1 1 ] 1 = X = 2 | -4 4 X-2 4 4 -2 = x = 6 X E [-2, 6] y=x2+6x+12 XER y = 2+6 sin(x) 3 T.T. X nou Sin X ER, 50 4=2+65inx XER

y = Vx + Vx-1 LR (F). VX - nxu x 30 UX-17 onjegentela nya X-170 X 7 31 (X70 ZXZ1 XECli+ d) y = log3 (x2-16) 4/1) X2-16 70 x2 > 16 11179 X 7 4 ; X 2 - 4 D(F) XE1-8,-4) V (U; +8)