none Vanera A Santon matrigragious 1(x) = (+ bx +0 0+6,0+6 0=026010 3 2=1=+6-1/2=1+5=6=1 (6) 2 9 [(x)=mx-4x+1m mLo (2)(0) -2 D= 6-400 =0 (4)-4m 25 =0 8 m = 16 motor m- - V2

6-1 (d) V2 Ba a 70, 6 x0 = CLO ( f ) = a 2 1 6x 1 C 6) 070, 5% 0 4 CLOX1-X2 270, b6 0 a aL0,6070 a 67 060,66000660 6, A4)=2500x -1+ 1x+2a=5000 = 2 + 2500

671 568 = 71 576-8 = 568 C(X)-3x2-15x+21 20 L(x)-V(x)-C(x) 12 UN=22+1-32+15x-21 L7x = -2+16x-21 XV=-b-16=16=8  $|A(x)| = b = (10 - x)x = 10x - x^{2}$ 650 YV-1 -8-4 25 - 18,51 62,3 (D) 100 Q y-x-6x+9 (B(F)-4 004.80 ( Y=+, 24-15 Gy=-7-248 1 Y= 2x -4x+1 (a) - 3x + 6x -4