Sometimes allered and Clases Migalo. R Polinico Ze 1 1 1 R Stone fred (ic) = 0 southanto he for = x', militias f 65 = x' Sm 1842 = x31 FM = 347 gr= Fv = F Frx = -3 FINE SEL ROLLING F(1)=0 PAY 20 Summer: (1) = g(x) +h(x) and (10) (x) = g(x) +h(x) (x) poolitics (h(x) entland)

Em = (x) - x^2 + 5 \times (x) = +x + x (x) (x) = g(x) +h(x) (Em = Pr) = 12+5x Fr) = 4x+4 Fr) = 2x+5 Flx) = 12+2x Harmo y Minimos Emga 1 2 Km (3) 64 = 2x = 1 -1 - x = Cov C = (0, 0) FX = -2X = -2 (87) = 0 P. T 8"(1) = -2 + Pmos =-2X=0 For) > 0 + Pmin E'N = 0 - Pmax 80=28-4× 13/0 =129-8 FY = 6x - 8x F(y) = 12x -8 22.64 = 44.16 FIV = 6x - 8X = 0 4-4-8 ≥ 128 1 64 27 129 F'y=x (6x-8)=0 16-8 F'x = 0x -8 = 0 (c) = 8 - Fmin f' = 6x = 8 F'x = x = 8 + 4

3

1 Aphraciones de la dirección 7-V=252 Fx)=5. x+25x2+14X1/25,2

