



3 0 0 0 0 0 0 6) 1/2 (2-21)2 1 (02-40x+4x2)x V = a2 - 8ax + 12x 22 - Bax + 12x2 =0 xia/2 ou xials6 V" = - Ba + 241 V' (0/2) = - 80x + 1/a - 40 >0 6/2 for le de mission V"(a): -8a +24. a = -4a L all pante de more F) JR = V2+CC-12 BB - VB2+62 L'=0 x-12 + x =0 100 = V02+(c-02 + Vb2+x2 V16+(12+) V4XX 2000 V 16+(12-x)2+ V4+x2 CX-12) V4+xx+ XV16+(12-x2-6 2'00:12(12-x)(-1) +2x (x-1)2(4+x2)-x2 (16+(12-x)2) 2 116+(2-10) 21/4+2 (x2-24x+144)(4+x2)=x2(16+144-94x+2)= V16+(11-x)2 V4+x2 12x + 96x - 5760 xx + 8x - 48=0 280 16 + a (2+4)32 (2+4)32 4=4 × 2= -12 how infrance L'Eq1: 3V5 >0 x: 9 pente himme 124 é ce penhe de 2(0)-12,64+2:14,64 2 (12): 4+12, 16: 16,16 minimo pro whoo L(4): 8, 24 + 4,47 = 1341