Ku-us pulmoseure: HCO HCO Oage - Omos - 0 Eur 100 promo our. 100 = nocur gue exis, no LG. Alexander No = - mile cosa, Theo = - I Iours = n = - mylcosce - mer co surce 00 -0 =1 -mge since - mer wishne cose =0 1) 5.44=0 2) cos4= 3002 Knopan bopropears N whyk Surgery asservation ansodresserva Persone repensation $\overline{X} = \begin{pmatrix} \overline{q} \\ \overline{q} \end{pmatrix}$ Non notablecte $\overline{X}^{\circ} = \begin{pmatrix} \overline{q}^{\circ} \\ \overline{q}^{\circ} \end{pmatrix}$ Oup Moserie par (mo hongroby), ecur Verresser × (×(0)+) e N° 4 +20

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Our Now men To=(00,0) mez nemenburen, ean "X=(+,0)x) x mig E a = (0)x + : 0 < D E Our Mos. mor. F°=(3°0) ruez. eccurinaminection your one your one your one your one your one un-mos surodopers of adoption carrer (Enand) Faller algenon order occurrence $ns - (1) \cdot (\vec{x}) \vec{l} = \vec{X}$ ucuamymum ment guez ex-un V(x) 1.1. Teopeum Neugroba 05 ycm-nu Co, o) = " x religious din b min l'x) l'E mus u er upours. Vy = 0, wo x = (0,0) - yoursubo 12 East V(1) < D, no F° - ac. Jemosubo 10 - 50 × 50 + 10 Tou. publishe cure: (x,y) = (0,0) T1 1 1 1 2 - 13 - 43 + 14 43 1 (y = x3 - y3 - x4 1 = x, +2, , 1(1) = x, (-x, -2, +x,) + 2, (x, -3, -x,) = -x, -2, = -(x, +3) =1 (0,0) - ac your into Teopern Jenneba o regunosquescur Ecua 3V(x): 6 ocr. V > 0 u nov36. V(1) > 0, mo Z=0 - negenia ubo

 $V = \frac{x^2 - y^2}{2}$ $V(x) = x(x + y + x^2) - y(x - y - y^2) =$ $= x^2 + y^2 + x^2 + y^2 - y = 0$ $= x^2 + y^2 + x^2 + y^2 - y = 0$ $= x^2 + y^2 + x^2 + y^2 - y = 0$ $= x^2 + y^2 + x^2 + y^2 - y = 0$ $= x^2 + y^2 + x^2 + y^2 - y = 0$ $= x^2 + y^2 + x^2 + y^2 - y = 0$ $= x^2 + y^2 + x^2 + y^2 - y = 0$ $= x^2 + y^2 + x^2 + y^2 - y = 0$ $= x^2 + y^2 + x^2 + y^2 - y = 0$ $= x^2 + y^2 + x^2 + y^2 - y = 0$ $= x^2 + y^2 + x^2 + y^2 - y = 0$ $= x^2 + y^2 + x^2 + y^2 - y = 0$ $= x^2 + y^2 + x^2 + y^2 - y = 0$ $= x^2 + y^2 + y^2 + y^2 - y = 0$ $= x^2 + y^2 + y^2 + y^2 - y = 0$ $= x^2 + y^2 + y^2 + y^2 - y = 0$ $= x^2 + y^2 + y^2 + y^2 - y = 0$ $= x^2 + y^2 + y^2 + y^2 - y = 0$ $= x^2 + y^2 + y^2 + y^2 + y = 0$ $= x^2 + y^2 + y^2 + y^2 + y = 0$ $= x^2 + y^2 + y^2 + y^2 + y = 0$ $= x^2 + y^2 + y^2 + y^2 + y = 0$ $= x^2 + y^2 + y^2 + y^2 + y = 0$ $= x^2 + y^2 + y^2 + y = 0$ $= x^2 + y^2 + y^2 + y = 0$ $= x^2 + y^2 + y^2 + y = 0$ $= x^2 + y^2 + y^2 + y = 0$ $= x^2 + y^2 + y^2 + y = 0$ $= x^2 + y^2 + y = 0$ $= x^2 + y^2 + y^2 + y = 0$ $= x^2 + y = 0$ $= x^2$