y'-sy=x (1/2)= e5/5d+= e-5x d/x[ye-5x]=xe-5x VdV= V4 - Judy
1= (- = 1/2) 1 ye-sx | ye-sx = C - (5x+1)e-XI 65 int 1/2-x2 =xe-x2 = 1- 25 1=3/25 Ye-x2 Xe-x2 X= -e-x +( Y= (- (5x+)e-xx 6-5× 11111 1 11 75 33 1 7 1 -99 11 3 1 70 1 7 7 8 +y= 3tet-7+6t2 y (1) (2+4) = (2+4+42) + (2+4+42) + (2-4) + (2+4+42) + (2 (7) x2-y2+ (x2-2xy) y'=0 = 3x = 3x[x2-y2]= -2y A'(y)= x2-1-5- A(x)= x(5-1)+C [(x,y)=3x2+5yx2+xy2+x(5-1) tung-510145101 dx = 5101/05x-100/103x/+AB) = -c088/5018)
AB=C0
AB=C0 of survivory - profess + All - 102x 102x + 4(1) = 102x 102x 1-6t -2te++++1-0 0x - dx [x-2xx] = 2x-2y