

$$3) y = (x-a)p-p^2$$

P+xof

P = (X+a) 9P+P - 2P9P

0= (x-9-2P)

dp unknown

JX = = P=C

- y = (x-a) C- c2

#0,500 to e-t dt= (n) = (4+1) = 4!

YSPX +FCP) -> 8 = 8 + x dp + F'(P) dx

 $0 = (X + f(P)) \frac{dP}{dx} \Rightarrow \frac{dP}{dx} = 0 \Rightarrow P = 0$ 

Y=CX+FCC)

1) 4=xP+v4+P2 (2) 4=xP+eP (3) (4-xP)2 = 1+P2

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19 Ln Cy-xPbP (5) Cos (y-xP)=P2

y=xp+ep / y=xp+cos 1 p2