

$$\frac{d+}{dy} = 4y^3 + 3(5x)y^2 = 4y^8 + 15xy^2$$

$$\frac{d+}{dx} = 2xy$$

$$\frac{\sqrt{4} - x^2 - 12y^3}{\sqrt{y}}$$

$$\frac{\partial x}{\partial x} = \frac{1}{x+t^2} \cdot \frac{1}{dx} = \frac{1}{x+t^2}$$

Can-man

d= 3 = x.sin (xy)		
do - d (x) co (xx)	d (san vu)	
02 = 0 (x) sen (xy) + 2.	de	
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Sen (2y) + 2y. con (2y)		<u>/ </u>
System of the state of the stat	61 6 + Epi >	1
ds = n.x. cos (xy) =	x2 cos (212)	X
dy		-
Page	16 Co. 10 V Co. 1 V	
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