

$\frac{dx}{dt} = 4u^5 \cos^2 \varphi$   $y = a^4 \cos^2 \varphi \cdot \cos y \frac{1}{4} \varphi \Big|_0^{2\pi} = \frac{\pi x_0}{2} = x(t_0) \cdot \cos$   
 $(t_0) \cdot \cos(2x \cdot \frac{3}{4}) = 0; y' = -9 \cos 7t; y_0 = y(t_0) = -3 \sin(2$   
 $(t_0) = -3 \sin 2^2 \cdot \frac{3}{4} = -3; x' = -8 \sin 5t; z_0 = z(t_0) = 2 \operatorname{ctg} \frac{\pi}{4}$   
 $x^2 (x^2 + y^2) - \text{good}^2 + \text{will} = (\text{hunting})^3 - 2 \sin(2 - \frac{\pi}{4}$   
 $\frac{\partial \varphi}{\partial x} = u \cdot 2 \cos \varphi / -\sin \varphi = -u^4 \sin \varphi; y'(t_0) = -6 \cos(2 \cdot \frac{\pi}{4})$   
 $\frac{\partial \varphi}{\partial y} + \frac{\partial \varphi}{\partial x}; \frac{1}{2} \int d\varphi \int_0^3 (9-r^2)^{1/2} \cdot d(9-r^2) = r d\varphi x'(t_0) = \frac{-2}{\sin^2 \cdot \frac{\pi}{4}}$   
 $f'(x_0) = \lim_{x \rightarrow x_0} \frac{f(x) - f(x_0)}{x - x_0} f'(x_0) =$   
 $\frac{1}{2} \int_0^{2\pi} \int_0^3 r \cdot \sqrt{9-r^2} dr d\varphi = \left( \operatorname{tg} \left( x^3 + x^2 \cdot \sin \frac{2}{3x} \right) \sim x^3 + \right.$   
 $\left. \int_0^{2\pi} d\varphi \int_0^3 r \cdot \sqrt{9-r^2} dr \right) - \lim_{x \rightarrow 0} \frac{x^3 + x^2 \cdot \sin \frac{2}{3x}}{x} =$   
 $u^5 \cos^2 \varphi y'(t_0) = -6 \cos(2 \cdot \frac{\pi}{4}) = 0; \int \sqrt{92-r^4} dr$   
 $\frac{\partial z}{\partial y} = e^{x^2+y^2} (x^2+y^2) y = 2y e^{x^2+y^2}$   
 $\frac{\partial \varphi}{\partial y} + \frac{\partial \varphi}{\partial x}; \frac{-2x \cos 5x}{\sin^2 \cdot \frac{\pi}{4} D}$

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