

Find the second derivative LOC of the function at $x = 0$.

$$\text{LOC} = \frac{d^2y}{dx^2} = \frac{4}{3}$$

Solution or Hint?

Find the second derivative LOC of the function at $x = 0$.

$$\text{LOC} = \frac{d^2y}{dx^2} = \frac{4}{3}$$

Solution or Hint?

Find the differential of each function.

(a) $y = \tan \sqrt{7x}$

$$\text{dy} = \boxed{\frac{7 \sec^2(\sqrt{7x})}{2\sqrt{7x}} dx} \quad \boxed{\frac{7 \sec^2(\sqrt{7x})}{2\sqrt{7x}}}$$

(b) $y = \frac{4 - x^2}{4 + x^2}$

$$\text{dy} = \boxed{\frac{-16x}{(4 + x^2)^2} dx} \quad \boxed{\frac{-16x}{(4 + x^2)^2}}$$

Explanation:

(a) For $y = \tan(\sqrt{7x}) = \tan(\sqrt{7x}) \cdot 7x = \tan(\sqrt{7x}) \cdot \frac{1}{7} (7x) = \frac{1}{7} \tan(\sqrt{7x}) \cdot 7x = \frac{1}{7} \sec^2(\sqrt{7x}) \cdot 7x$

(b) For $y = \frac{4 - x^2}{4 + x^2}$

$$\text{dy} = \frac{(4 + x^2)(-2x) - (4 - x^2)(2x)}{(4 + x^2)^2} dx = \frac{-8x - 2x^3 - 8x + 2x^3}{(4 + x^2)^2} dx = \frac{-16x}{(4 + x^2)^2} dx$$

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Find the differential of each function.

(a) $y = \frac{1}{x} \cos(x)$
For the other solution, click here.

(b) $y = \ln\sqrt{1-x^2}$
For the other solution, click here.

Solution or **Answer**
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