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1) $s = 6 \sin t - \cos t$

Find the body's velocity at time $t = \pi/6$ sec. Find the derivative of the given function. 2) $y = 2 \sin^{-1}(4x^3)$ 3) $y = \tan^{-1}$.

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1) $s = 6 \sin t - \cos t$

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1) $s = 6 \sin t - \cos t$

Find the body's velocity at time $t = \pi/6$ sec. Find the derivative of the given function. 2) $y = 2 \sin^{-1}(4x^3)$ 3) $y = \tan^{-1} \frac{-x}{x}$

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Let c be a critical number of a function f that is continuous on a open interval I containing c , if f is differentiable on I except possibly at c , then $f(c)$ can be classified as followed:

1. If $f'(x)$ changes from $(-)$ to

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(+) at c , then $f(c)$ is a relative minimum of f .
2.

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2Definition of the
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6.3 Volumes of Revolution: Cylindrical Shells; 6.4 Arc Length of a Curve and Surface Area; 6.5 Physical Applications; 6.6 Moments and Centers of Mass; 6.7

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Numbers $1 + 2i + 3 + 4i = 4 + 6i$
 $(1 + 2i)(3 + 4i) = 3 + 4i + 6i + 8i^2 = 3 + 10i + 8(-1) = -5 + 10i$
 $(2 + 3i)(4 + 5i) = 8 + 10i + 12i + 15i^2 = 8 + 22i + 15(-1) = -7 + 22i$

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Identities and
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Identities; 7.3 Double-
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1. Locate Critical Numbers of f on (a, b) , and use these numbers to determine test intervals. 2.

Determine the sign of $f'(x)$ at one test value in each of the intervals. 3. Use the above Theorem to

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determine whether f is increasing or decreasing on each interval. Also valid when (a, b) is replaced by $(-\infty, b)$, (a, ∞) , or $(-\infty, \infty)$.

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