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Finding a 12th Derivative

<https://brainmass.com/math/derivatives/finding-a-12th-derivative-146033>

Find the 12th derivative of  $f(x) = \cos x$ . There is a pattern here! ... Use the definitional formula given to find the derivative of the function...  
R(x) C(x) P(x) ...

Finding a 12th Derivative - BrainMass - 24/7 Academic Help

<https://brainmass.com/math/derivatives/146033>

Find the derivative of  $f(x) = (x^2 - 1)^3 / (2x^2)$ . Find the 12th derivative of  $f(x)$  ... Use the definitional formula given to find the derivative of the function ...

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Quotient rule - Wikipedia, the free encyclopedia

[http://en.wikipedia.org/wiki/Quotient\\_rule](http://en.wikipedia.org/wiki/Quotient_rule)

In calculus, the quotient rule is a method of finding the derivative of a function that is the quotient of two other functions for which derivatives exist.

Online Derivative Calculator - Free math lessons, formulas ...

<http://www.mathportal.org/calculators/calculus/derivative-calculator.php>

This is a calculator which computes derivative, minimum and maximum of a function with respect to a variable x.

What is the twelfth derivative of  $5x^{12} + 4x^9 + 3x^6 + x^3 - 2$ ?

[https://answers.yahoo.com/question/index;\\_ylt=A0LEV1myM4NUbPAAVeIXNyoA;\\_ylu=X3oDMTBzODIya3QyBHNIYwNzcgRwb3MDMTUEY29sbwNiZjEEdnRpZAM-?qid=20100124101021AA7sVxh](https://answers.yahoo.com/question/index;_ylt=A0LEV1myM4NUbPAAVeIXNyoA;_ylu=X3oDMTBzODIya3QyBHNIYwNzcgRwb3MDMTUEY29sbwNiZjEEdnRpZAM-?qid=20100124101021AA7sVxh)

Jan 24, 2010 ·&nbspspan is there a quick way instead of doing each derivative 12 times? thanks!

Differentiation rules - Wikipedia, the free encyclopedia

[http://en.wikipedia.org/wiki/Table\\_of\\_derivatives](http://en.wikipedia.org/wiki/Table_of_derivatives)

3 Derivatives of exponential and ... and the functions and are both continuous and both have continuous derivatives for . Then for : This formula is the general form ...

12th Grade Math: Derivatives Help - TuLyn

<http://www.tulyn.com/12th-grade-math/derivatives>

Many 12th grade math students find derivatives difficult. They feel overwhelmed with derivatives homework, tests and projects. And it is not always easy to find ...

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