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The change in 'y', with respect to 'x' is represented by  $dy/dx$  which is usually said as "d-y-d-x". When differentiating a straightforward equation such as  $y = x^2$ , you simply lower the value of the exponent, or power, by one and multiply by the original value of the exponent. For example, the exponent in the equation  $y = x^2$  is '2', decrease this by one and you are left with  $dy/dx = x^1$  which can be expressed as just  $dy/dx = x$ .

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Evaluate the anti derivative of  $e^{2x} * \cos 3x$ . We have to find  $\int [e^{2x} * \cos 3x dx]$  Here the best way to solve would be to use integration by parts.  $\int [u dv] = u*v - \int [v du]$  take  $u = e^{2x}, \dots$

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Calculus Level 5 Imagine a circle of radius 1 rolling across the circumference of a circle of radius 12 with one point on the radius 12 circle and the rest of the radius ... by Alexander McDowell

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Answer to Question #134495 in Calculus for xxx

2020-09-22T06:20:54-0400. Answers > Math > Calculus. Question #134495.

A tent in the shape of a pyramid with a square base is to be constructed from a piece of material having a side of length 5 meters. In the base of the pyramid, let  $x$  be the distance from the center to a side (see figure below).

*Answer in Calculus Question for xxx Q&A 134495*

Answer the following questions about the function whose derivative is  $f'(x) = (x - 1)^2(x + 7)$ . a. What are the critical points of  $f$ ? b. On what open intervals is  $f$  increasing or decreasing? c....

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Answers >. Math >. Calculus. Question #135995. A tent in the shape of a pyramid with a square base is to be constructed from a piece of

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material having. a side of length 5 meters. In the base of the pyramid, let  $x$  be the distance from the center to a side (see. figure below). Find a mathematical model expressing the volume of the tent as a function of  $x$ .

*Answer in Calculus Question for Sean Q&A 135995*

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Write an equation that relates  $\frac{dS}{dt}$  to  $\frac{dr}{dt}$ .  
1 Answer.  $\lim_{x \rightarrow 2} \frac{(x+3)(x+2)}{x+2}$   
2.  $\lim_{x \rightarrow 2} \frac{(x+3)}{|x+2|} \{x+2\}$

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$\frac{dr}{dt}$  : For instance, if the radius of the balloon is growing at  $0.5 \text{ inch/sec}$ , and if its radius is  $r = 3.0 \text{ inch}$ , then the volume is growing at a rate of  $\frac{dV}{dt} = 4(3.0 \text{ inch})^2(0.5 \text{ inch/sec}) = 57 \text{ inch}^3/\text{sec}$ .  
13.7. A more complicated example. Suppose you needed to find the derivative of  $y = h(x) = \frac{p}{x+1} (p x + 1 + 1)^2$ .

*MATH 221 FIRST SEMESTER CALCULUS*

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*Calculus*

Beginning Differential Calculus : Problems on the limit of a function

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as  $x$  approaches a fixed constant ; limit of a function as  $x$  approaches plus or minus infinity ; limit of a function using the precise epsilon/delta definition of limit ; limit of a function using l'Hopital's rule . Problems on the continuity of a function of one variable

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