

<<true power>> Question d9a18 Socratic Question 3ae9e Socratic Answers created by Pavle358 Socratic For what.

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First of all we know exponential functions are defined for all values of x . This one is special though because the power is $1/x^2$ so $x \neq 0$. But in the definition of $f(x)$ it is stated that when $x = 0$ then $f(x) = 0$. If we take the limit at $x = 0^+$ and $x = 0^-$

$\lim_{x \rightarrow 0^+} e^{1/x^2}$ We call this limit L and taking the natural logarithm of both sides we get $\ln L = 1/x^2 \ln e$ $\ln L = 1/x^2$ For a proof by induction we need a base case and a way to get from the base case to all other cases. For our base case let's use 1 since it's the smallest natural number

$2^1 + 7 < 1+3^2$ $2+7 < 4^2$ $9 < 16$ This is true. Now let's assume that the statement $2n+7 < n+3^2$ is true for any natural number n and then prove that it must be true for $n+1$ as well

$2(n+1) + 7 < n+1 + 3^2$ $2n + 7 + 2$ Solutions for all numbers $x \in \mathbb{R}$ for the following equation? How do you figure out a molecule's solubility in water? True or False Non-Renewable means resources that can regenerate quickly? Is a rectangle a square? Is it always or sometimes or never? The inequality is true for $x \in \mathbb{R}$ BUT your real interest is in understanding how to get this see below see below I assumed the ball was replaced after each round so since there were the same number of balls of each brand any brand had a 1 in 3 chance of being selected

I don't know what the methods described in this section were. I don't know what tools you are assumed to have available but here it is implemented in JustBasic

Running several times resulted in a range of 5.4716 to 5.5052 Mar 31 2018 Can you calculate it? Hurry tonight I have to submit it please help me! In a bicycle race four athletes Anne, Ben, Ken, and Julie won the first four. Know that each of the following statements is true about an athlete's award

a Anne first, Julie second. b Anne second, Ken third. c Ben second, Ken fourth. Determine the prize of each Q A and Videos that make learning easy

Math History Chemistry Algebra Calculus Biology and more Sep 5 2017 The two statements are absolutely true. If you let $u = 3 \sin 2x$ then $\sin 2u = 2 \sin u \cos u$ To reverse the substitutions you can say $= 2 \sin 3 \sin 2x \cos 3 \sin 2x$ The first statement is also true because $\sin A + \sin B = 2 \sin((A+B)/2) \cos((A-B)/2)$

If you examine the graph of $y = \sin 3x$, $y = 2 \sin 3 \sin 2x \cos 3 \sin 2x$, and $y = \sin x \cos 2x + \cos x \sin 2x$ you will see they are indeed all the same. Hopefully this helps! Yes it is true. Add any n numbers the sum is less than or equal to n times the greatest number. I guess that it is a rule

I've never heard a name for this fact Please see below. H1 f is continuous on $[1, 16]$ is true because f is continuous on its domain and its domain is all reals

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