

An Approximate Answer To The Right Problem Is Worth A Good

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An Approximate Answer To The

Approximate Solutions. Sometimes it is difficult to solve an equation exactly. But an approximate answer may be good enough! Well, that depends what you are working on! If you are dealing with millions of dollars then you should try to get pretty close indeed. that might need many significant digits.

Approximate Solutions - Math Is Fun

"An approximate answer to the right question is..." - John Tukey quotes from BrainyQuote.com "An approximate answer to the right question is worth far more than a precise answer to the wrong one."

John Tukey - An approximate answer to the right question...

Far better an approximate answer to the right question, which is often vague, than an exact answer to the wrong question, which can always be made precise. The future of data analysis. Annals of Mathematical Statistics 33 (1), (1962), page 13.

John Tukey - Wikiquote

Define approximate. approximate synonyms, approximate pronunciation, approximate translation, English dictionary definition of approximate. adj. 1. Almost exact or correct: the approximate time of the accident.

Approximate - definition of approximate by The Free Dictionary

- John Tukey quotes from BrainyQuote.com "Far better an approximate answer to the right question, which is often vague, than the exact answer to the wrong question, which can always be made precise." - John Tukey

John Tukey - Far better an approximate answer to the right...

Since you say an approximate answer is alright, up to 2% tolerance, it might be a good idea to use a numerical approximation like Newton's method. The derivative works out to be $f'(x) = 24ax^3 + 6bx^2 = 6x^2(4ax + b)$

approximation - How to approximate the answer of a ...

Approximate problems and approximate solutions. An approximate answer to the right problem is worth a good deal more than an exact answer to an approximate problem. Too often approximate problems take on a life of their own and we forget that they were approximations. We worry about numerical results to many significant figures when...

Approximate problems and approximate solutions

Getting an approximate answer to a complicated sum is as easy as this two-step recipe: Round all of the numbers involved as roughly as the question tells you to (for example, it might say 'to the nearest 10p' or 'to the nearest whole number').

How to Find Approximate Answers for Numeracy Test ...

Best Answer: Your answer is incorrect. "2" is the correct answer IF you are computing the EXACT area under the curve. However, you are asked to APPROXIMATE the area with a Riemann sum. Your answer to the given problem is incorrect. (1) To approximate the area, divide the length of the region into partitions ...

Approximate area under the curve? | Yahoo Answers

An example would be $\frac{1}{3}$ as an exact answer and 0.33 as an approximate answer because $\frac{1}{3} = 0.333\ldots$ - a recurring decimal where there are an infinite number of 3's. 0.33 would be correct to the nearest hundredth.

What is the difference between an approximate answer and ...

5. Approximate Numbers Approximation. Approximate numbers arise from measurement or

calculation. We can never perform a completely accurate measurement with a ruler, tape measure or thermometer. There is always some inaccuracy involved, since we can always get a more accurate answer if we use a ruler (or other measuring device) with smaller units.

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