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Hence, I am looking for helps to find a closed formula for the binomial expansion by simplifying $ (1+1)^ {1000}+w^2 (1+w)^ {1000}+w^4 (1+w^2)^ {1000}+w^6 (1+w^3)^ {1000}+w^8 ...

I would like to find all the expressions that can be created using nothing but arithmetic operators, exactly eight $8$"s, and parentheses. Here are the seven solutions I"ve found (on the Internet)...

0 Can anyone explain why $1 mathrm {m}^3$ is $1000$ liters? I just don"t get it. 1 cubic meter is $1times 1times1$ meter. A cube. It has units $mathrm {m}^3$. A liter is liquid ...

How many integers are there between $1,000$ and $10,000$ divisible by $60$ and all with distinct digits? I know that there are $8,999$ integers in total, and $lfloorfrac ...

In pure math, the correct answer is $ (1000)_2$. Here"s why. Firstly, we have to understand that the leading zeros at any number system has no value likewise decimal. Let"s ...

What do you call numbers such as $100, 200, 500, 1000, 10000, 50000$ as opposed to $370, 14, 4500, 59000$ Ask Question Asked 14 years ago Modified 9 years, 7 months ago

The way you"re getting your bounds isn"t a useful way to do things. You"ve picked the two very smallest terms of the expression to add together; on the other end of the binomial expansion, ...

It means "26 million thousands". Essentially just take all those values and multiply them by $1000$. So roughly $$26$ billion in sales.

A hypothetical example: You have a 1/1000 chance of being hit by a bus when crossing the street. However, if you perform the action of crossing the street 1000 times, then your chance of being ...

1 the number of factor 2"s between 1-1000 is more than 5"s.so u must count the number of 5"s that exist between 1-1000.can u continue?

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