



1000 watts of solar energy

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The number of bacteria in a culture is 1000 and this number increases by 250% every two hours. How many bacteria is present after 24 hours?

What does the sum of all the numerals from the numbers from \$100\$ up to \$1000\$ equal to?

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?

Question Statement An investor has \$20,000\$ to be invested amongst \$4\$ possible investments. Each investment must be a unit of \$1,000\$. If all the money needs to be invested then ...

Given that there are \$168\$ primes below \$1000\$. Then the sum of all primes below 1000 is (a) \$11555\$ (b) \$76127\$ (c) \$57298\$ (d) \$81722\$ My attempt to solve it: We know that below ...

A big part of this problem is that the "1 in 1000" event can happen multiple times within our attempt. Compare this to if you have a special deck of playing cards with 1000 cards in it, exactly ...

I understand that changing the divisor multiplies the result by that, but why doesn't changing the numerator cancel that out? I found out somewhere else since posting, is there a way to ...

\$1000\$ is the number of small cubes in the original cube. Each face of the original cube contains \$10 \times 10 = 100\$ small cubes, so the effect of removing the small cubes on all six faces, ...

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 ...

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



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