

Full Factorial Design Of Experiment Doe

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so basically factorial gives us the arrangements now the question is why do we need to know the factorial of a negative number let s say 5 how can we imagine that there are 5 seats and we

possible duplicate prove $0! = 1$ from first principles why does $0! = 1$ all i know of factorial is that $x!$ is equal to the product of all the numbers that come before it the product of 0 and

why is this i know what a factorial is so what does it actually mean to take the factorial of a complex number also are those parts of the complex answer rational or irrational do complex factorials

oct 19 2016 i m curious how is the factorial of a real number defined intuitively it should be $x \times x \times x$ if $x = 1$ $x \times x \times x \times x$ if $x = 2$ since it would be the product of all real numbers preceding

apr 21 2015 factorial but with addition duplicate ask question asked 12 years 2 months ago modified 6 years 6 months ago

i was playing with my calculator when i tried 1.5 it came out to be 1.32934038817 now my question is that isn't factorial for natural numbers only like 2 is 2 times 1 but how do we e

and $0!$ however this page seems to be saying that you can take the factorial of a fraction like for instance $1/2$ which they claim is equal to $1/2 \sqrt{\pi}$ due to something called the gamma function

jun 29 2015 12 i ve been searching the internet for quite a while now to find anything useful that could help me to figure out how to calculate factorial of a certain number without using calculator but no

it is a valid question to extend the factorial a function with natural numbers as argument to larger domains like real or complex numbers the gamma function also showed up several times as

he describes it precisely for the purpose of contrasting with the factorial function and the name seems to be a play on words term inal rather than factor ial

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