



Floor plan layout of solar battery cabinet equipment room

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It natively accepts fractions such as $1000/333$ as input, and scientific notation such as $1.234e2$; if you need even more general input involving infix operations, there is the floor function provided by ...

What are some real life application of ceiling and floor functions? Googling this shows some trivial applications.

The height of the floor symbol is inconsistent, it is smaller when the fraction contains a lowercase letter in the numerator and larger when the fraction contains numbers or uppercase letters ...

But generally, in math, there is a sign that looks like a combination of ceil and floor, which means round, aka nearest integer. Is there a way to draw this sign in Latex's math mode?

Integral concerning the floor function Ask Question Asked 1 year, 5 months ago Modified 1 year, 5 months ago

When I write $\lfloor\frac{1}{2}\rfloor$ the floors come out too short to cover the fraction. How can I lengthen the floor symbols?

Is there a macro in latex to write $\text{ceil}(x)$ and $\text{floor}(x)$ in short form? The long form $\left\lceil x \right\rceil$ is a bit lengthy to type every time it is used.

What is the mathematical notation for rounding a given number to the nearest integer? So like a mix between the floor and the ceiling function.

Is there a convenient way to typeset the floor or ceiling of a number, without needing to separately code the left and right parts? For example, is there some way to do $\lceil x \rceil$ instead of ...



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Solving equations involving the floor function Ask Question Asked 13 years ago Modified 2 years, 3 months ago

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