

where is 0.25 ml on a 1ml syringe

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What does 0.0.0.0/0 and ::/0 mean? - Stack Overflow

0.0.0.0 means that any IP either from a local system or from anywhere on the internet can access. It is everything else other than what is already specified in routing table.

What is the difference between NULL, '\0' and 0? - Stack Overflow

This 0 is then referred to as a null pointer constant. The C standard defines that 0 cast to the type `void *` is both a null pointer and a null pointer constant. Additionally, to help readability, the macro `NULL` is provided in the header file `stddef.h`. Depending upon your compiler it might be possible to `#undef NULL` and redefine it to something ...

c++ - What does '\0' mean? - Stack Overflow

`\0` is the NULL character, you can find it in your ASCII table, it has the value 0. It is used to determinate the end of C-style strings. However, C++ class `std::string` stores its size as an integer, and thus does not rely on it.

The ASCII value of '\0' is same as ASCII value of 0?

The first two of these are the same thing; they just represent an int with value 0. `'0'`, however, is different, and represents an int with the value of the `'0'` character, which is 48.

factorial - Why does 0! = 1? - Mathematics Stack Exchange

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 anything is 0, and seems like it would be reasonable to assume that $0! = 0$. I'm perplexed as to why I have to account for this condition in my factorial function (Trying to learn Haskell ...)

Is \$0\$ a natural number? - Mathematics Stack Exchange

Is there a consensus in the mathematical community, or some accepted authority, to determine whether zero should be classified as a natural number? It seems as though formerly $\$0\$$ was considered i...

Why does 0.00 have zero significant figures and why throw out the ...

A value of "0" doesn't tell the reader that we actually do know that the value is < 0.1 . Would we not want to report it as 0.00? And if so, why wouldn't we also say that it has 2 significant figures? In

other words, saying something has zero significant figures seems to throw out valuable information. What is the downside of handling 0 as an ...

Is 0.0.0.0 a valid IP address? - Stack Overflow

Is 0.0.0.0 a valid IP address? I want my program to be able to store it as an indication that no address is in use, but this won't work if it's actually valid.

boolean - What is !0 in C? - Stack Overflow

Boolean/logical operators in C are required to yield either 0 or 1. From section 6.5.3.3/5 of the ISO C99 standard: The result of the logical negation operator ! is 0 if the value of its operand compares unequal to 0, 1 if the value of its operand compares equal to 0. In fact, !!x is a common idiom for forcing a value to be either 0 or 1 (I personally prefer x != 0, though). Also see Q9.2 from ...

objective c - What does \0 stand for? - Stack Overflow

Possible Duplicate: What does the \\0 symbol mean in a C string? I am new at iPhone Development. I want to know, what does '\\0' means in C, and what is the equivalent for that in objective c.