<sapphic liaisons> Correct format specifier for double in printf Stack Overflow python What is print f Stack Overflow.
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L Specifies that a following a A e E f F g or G conversion specifier applies to a long double argument. The same rules specified for fprintf apply for printf sprintf and similar functions Jul 22 2019 A formatted string literal or f string is a string literal that is prefixed with f or F

These strings may contain replacement fields which are expressions delimited by curly braces {}. While other string literals always have a constant value formatted strings are really expressions evaluated at run time

Some examples of formatted string f strings are cute and remind me of Ruby syntax

But they don t seem to have a lot of advantages and as you ve said they unnecessarily break compatibility with Python < 3.6 Aug 16 2018 How can I use f string with logic to format an int as a float? I would like if ppl is True to format num to 2 decimal places and if ppl is False to rformat it as whatever it is

Something like st Reddit is a network of communities where people can dive into their interests hobbies and passions. There s a community for whatever you re interested in on Reddit I have a string in which I would like curly brackets but also take advantage of the f strings feature

Is there some syntax that works for this? Here are two ways it does not work. I would like to Dec 3 2012 A few of these don t do anything interesting or even anything visible. I have indicated those which don t do anything visually

F3 + S Force Reload Visually does little lags flickers F3 + T Refresh Textures Visually does little lags flickers Shift + F3 + F Increase Render Distance F3 + F Decrease Render Distance F3 + A Load Renderers essentially reloads all visual Is there an easy way with Python f strings to fix the number of digits after the decimal point? Specifically f strings not other string formatting options like .format or % For example let s s JPython only runs on Python 2.7 so no f strings

IronPython will only run on 2.7 or 3.4 so again no f strings. PyJS and TinyPy don t support any version of Python 3 so won t support f strings

Running pip install future fstrings might let f strings work on the environments which don t support f strings but I m not sure Instead of using f strings you can use the format method to interpolate dynamically with a very similar syntax

If you want the user to have access to only a small number of specific variables you can do something like You can of course rename the key that the user inputs vs the variable name that you use.

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