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I want to load different libraries and as the Kaggle notebook wants data to work with, how can I do this? I am new to Python and Jupyter Notebooks. A: This is actually a comment, but there is no way to put comments into comments. Kaggle notebooks have a few special prerequisites: The notebooks need a data set (To answer your question, you can load libraries via: from math import * However, this is not the preferred method because: you cannot use functions from external libraries that don't have an import for math, or if they do, it is for an obsolete version of Python For new code, you should use the standard method of: import math Depending on how you plan to run this you can use math. Is there anything in particular that you are running in this notebook and you don't have access to elsewhere? # You could also do: # import numpy as np # Call some methods on the imported objects sqrt(3.0) # Or call them on objects in a numpy array np.sqrt(3.0) # or even combine them all into a single function Kaggle notebooks don't actually need data sources. They can work on their own and thus you don't need to attach data sources. Q: Changing names of a vertices in a model I have a 2mesh model. I want to change the names of the vertices, so that I can link them to a mesh within a different 3d file. Is it possible to do that with Alt/Tab method in Blender? Create a new mesh 82157476af

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