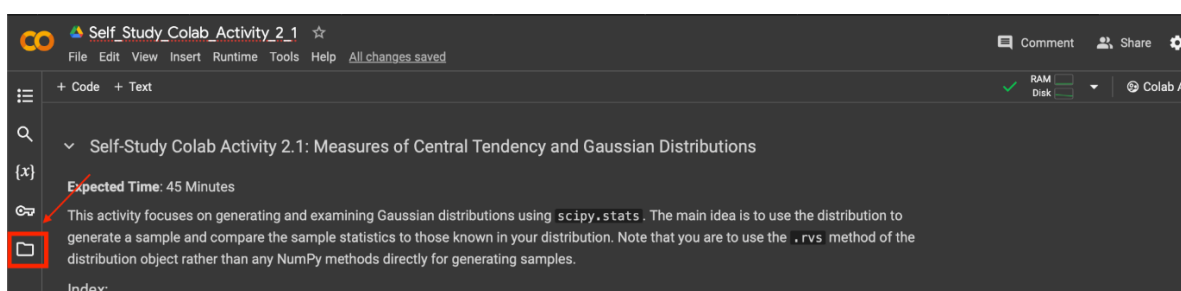


Steps to Download, Open, and Complete the Provided Jupyter Notebook on Google Colab

1. Download the starter files from Canvas to your local machine
2. Access Google Colab. Click on “Upload”, then on “Browse”.
3. Locate the Jupyter Notebook file for the activity on your machine. Select it and click on “Upload” to upload the Jupyter Notebook to Google Colab.
4. If the activity comes with any additional files, such as datasets or images, you will need to upload these files separately to Google Colab. To upload additional files, follow the steps below:
 - a. Click on the “Files” icon located in the left sidebar. This will open the “Files” menu that will allow you to upload additional files.



- b. The file structure in Google Colab must be the same as the one provided in the starter files, even if the starter files have empty folders. For example, if a dataset is located inside a data folder in the starter files, you will need to create a data folder in Colab as well. To create a folder in Google Colab, right click in the “Files” menu and select “New folder”.

- c. Once you have created the necessary empty folders, double click on the folder where you want to upload the files and select “Upload”. On the dialog window, select any additional files that you will need to run the Jupyter Notebook. Click on ‘Upload”
 - d. In the next dialog window, suppress the warning by clicking on “OK.
 - e. Ensure that all the necessary files have been uploaded to Google Colab. Click on the “X to minimize the “Files” menu.
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- 5. Complete the exercises in the Jupyter Notebook according to instructions. Ensure to run all the code cells present in the Jupyter Notebook to ensure your code runs as expected.
 - 6. Upon completion, save your changes to the Jupyter Notebook. You can download the Notebook to your computer by clicking on “File” on the top menu. Click on “Download” and then on “Download.ipynb” to save a copy to your machine.