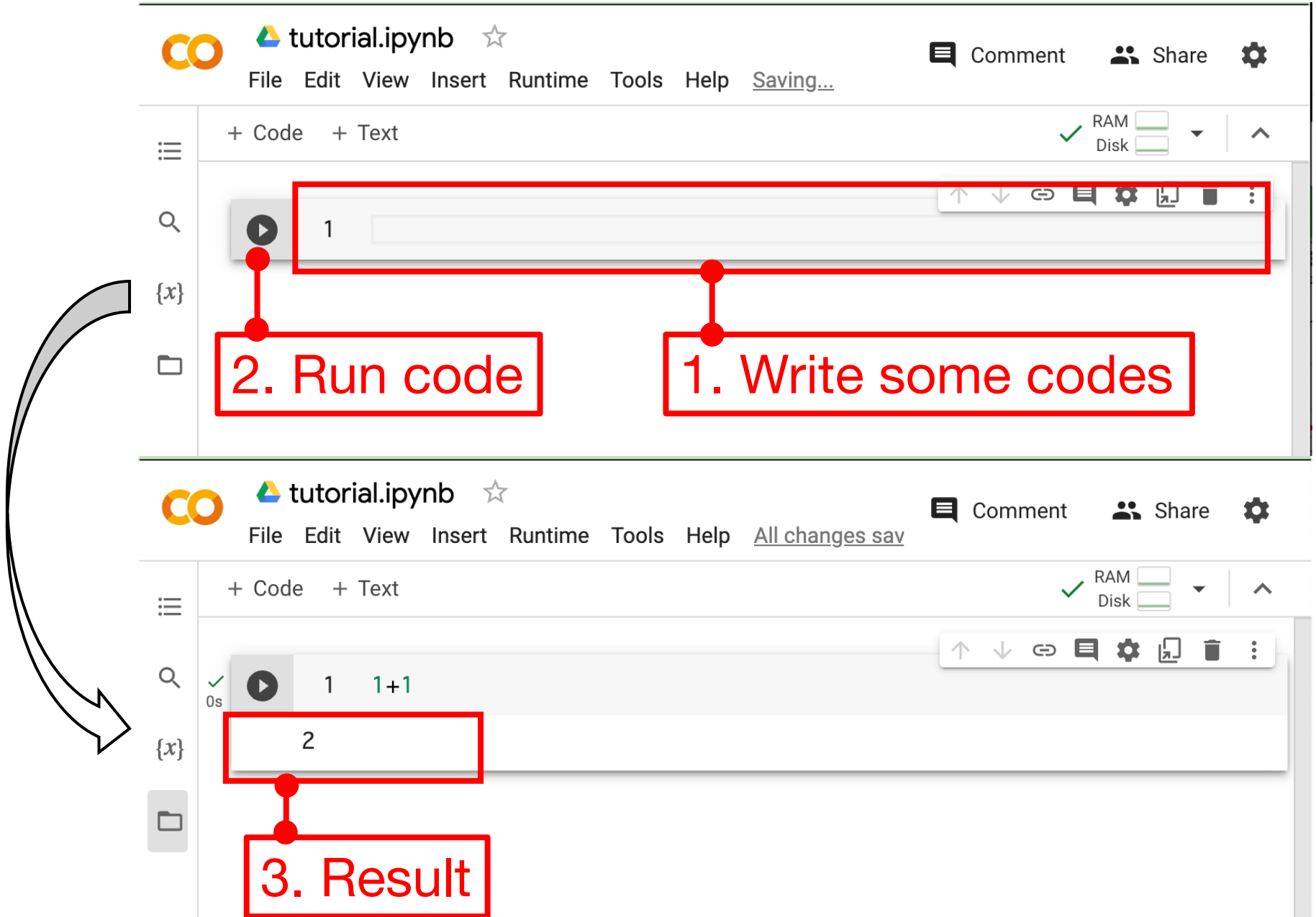
Tutorial for google colaboratory

What is Google Colaboratory?

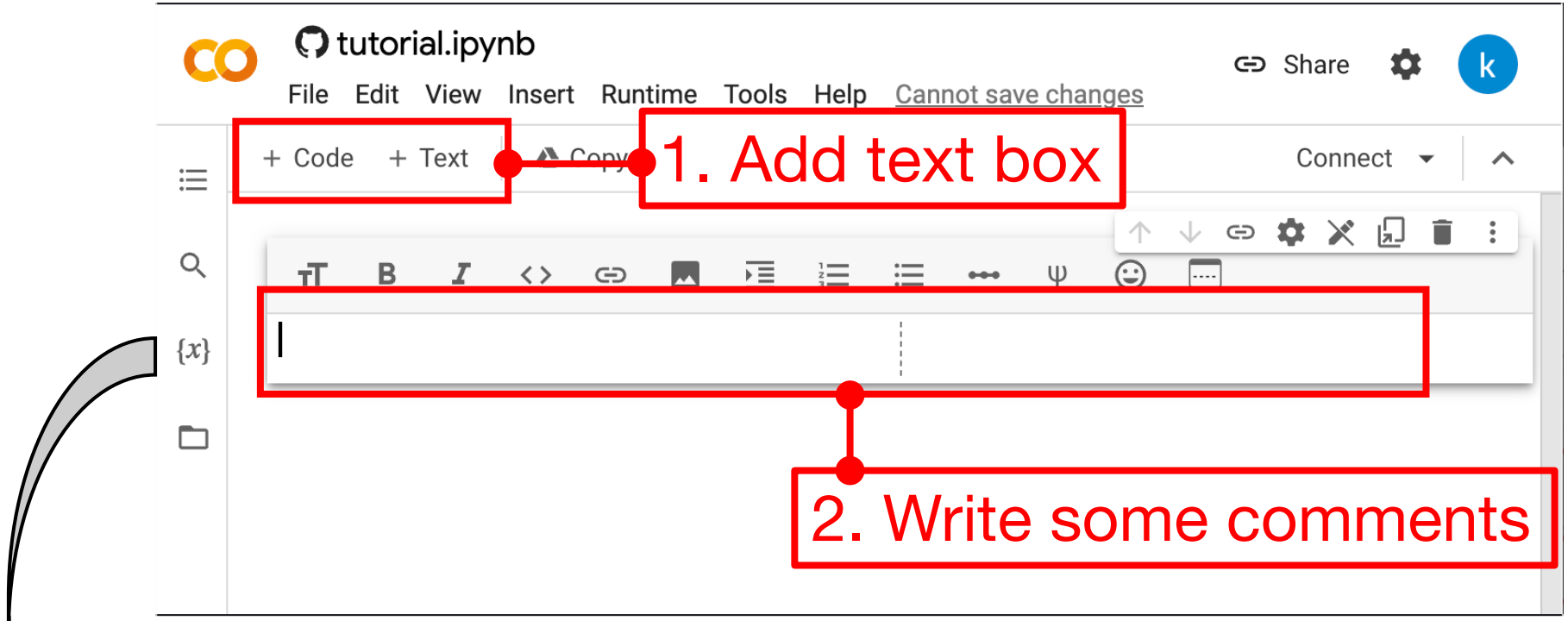
- **Free Access:** Google Colab is free to use, providing an environment to write and **execute code for Python and R**.
- **Interactive Coding Environment:** Google Colab provides an interactive environment like Jupyter Notebooks where you can mix **text, code, and outputs all in one document**.
- **Sharing and Collaboration:** Google Colab is integrated with Google Drive, allowing you to share notebooks with other users and collaborate on work.

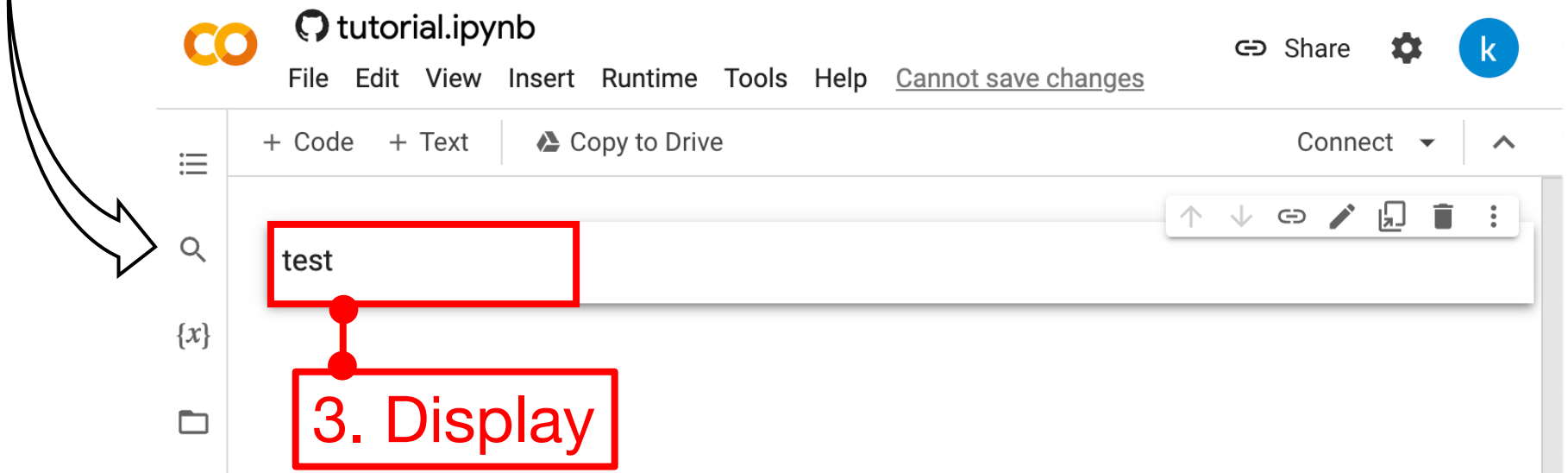
How to use Google Colaboratory for Python

Running codes

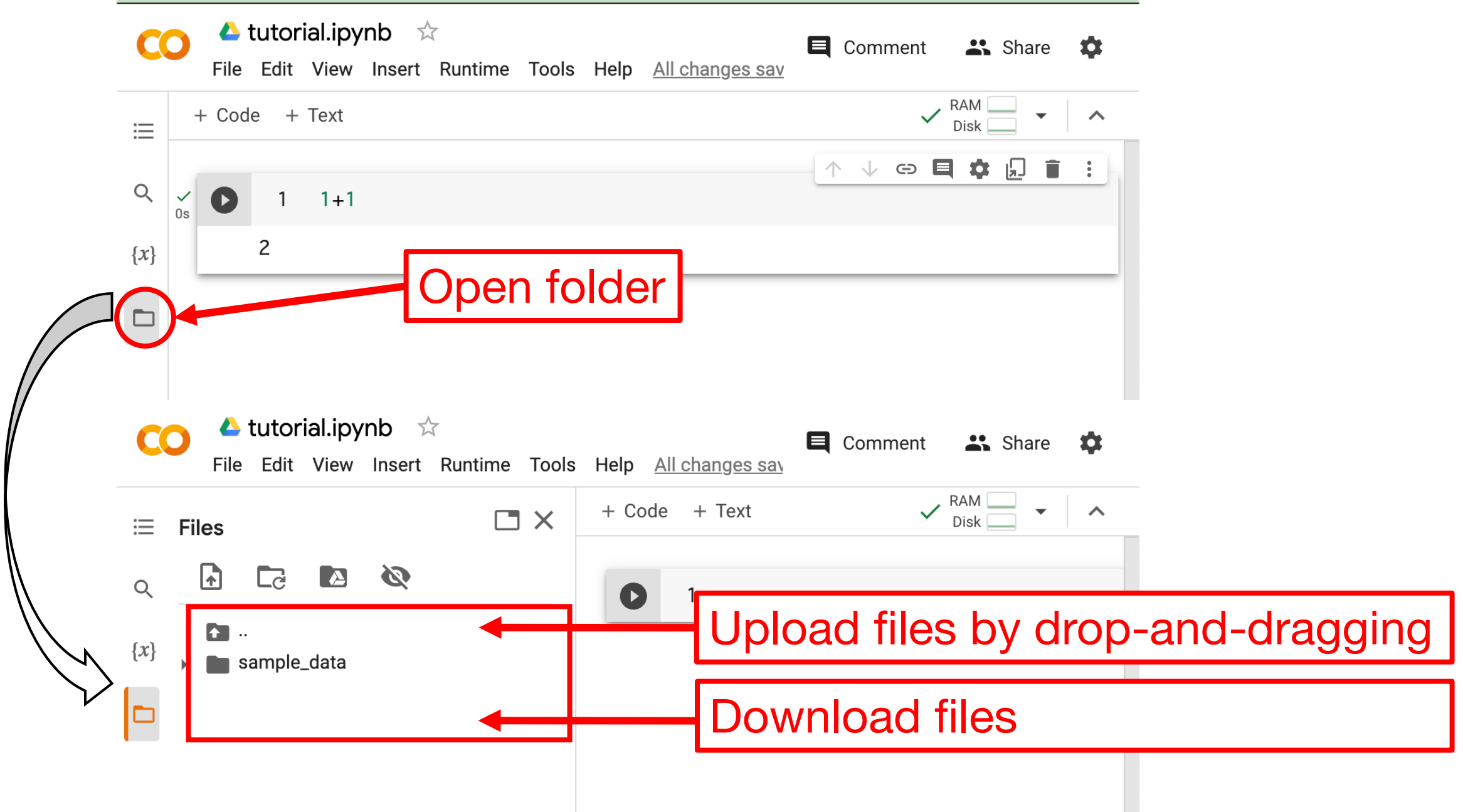


Writing note



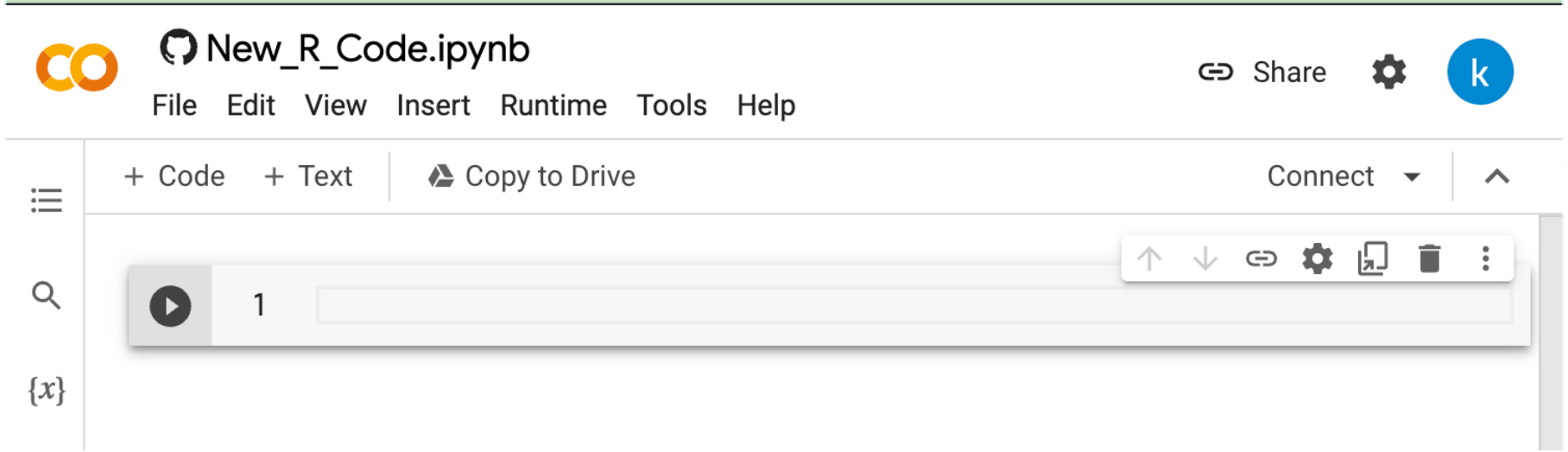


Uploading and downloading files



How to use Google Colaboratory for R

Running code



- The use of notebook is the same as python.
- Setting up environment R is needed. We will distribute the R environment via following links: https://github.com/kento-koyama/bayesian_predictive_micro_ICPMF12/blob/main/Extra_templates/New_R_Code.ipynb