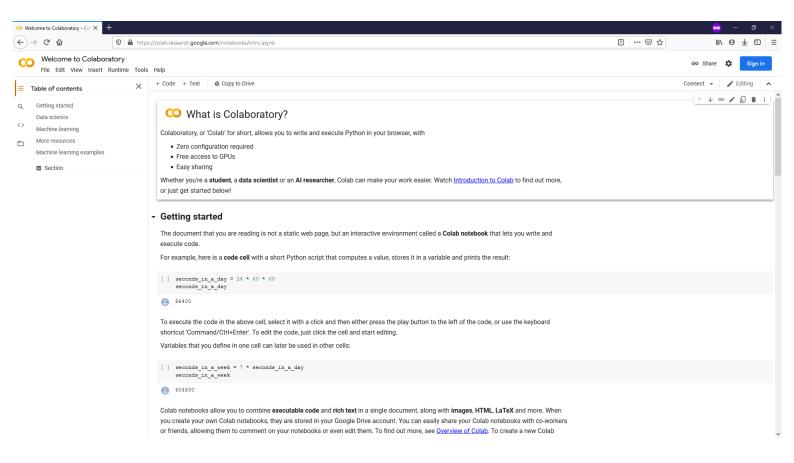
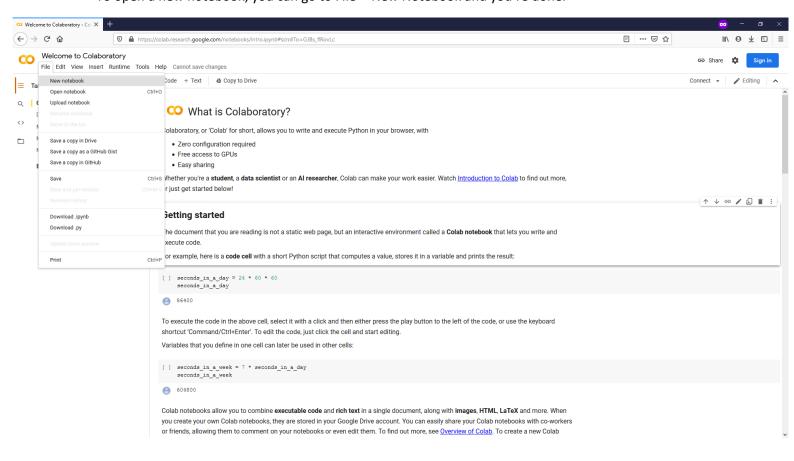
Google Colab (<a href="https://colab.research.google.com">https://colab.research.google.com</a>) is ideal for numerical work from your browser. It comes preinstalled with useful packages in Python, such as Numpy and Tensorflow. This reduces the need to deal with dependencies across systems and allows for an easy environment for learning.



To open a new notebook, you can go to File-> New Notebook and you're done.



All packages / libraries needed for the course should already be installed on Colab by default. However, if you do find anything missing, these can be installed with the command !pip install package as can be found below. Feel free to ask me (Yiannis Simillides) in during the tutorial if you need any further help, but it should be fairly straightforward.

