Section 1 Handout: Setup & Basics

One-Time Setup: **Clone the Repo** and **Create a Virtual Environment** for the project.

Clone the GitHub Repo: type git clone https://github.com/arilamstein/streamlit-workshop.git

Create a virtual environment:
        * Install uv by following the instructions here: https://docs.astral.sh/uv/getting-started/installation/
        * Restart your terminal after installation.
        * In the course repo, type "uv sync" to create the virtual environment.

Per-Session Setup: **Activate the Virtual Environment** and **Run the Streamlit App**

Activate the virtual environment:
        * Mac/Linux: source .venv/bin/activate
        * Windows (Command Prompt): .venv\Scripts\activate

Run the Streamlit App:
        * Go to the directory the app is in: cd 1-intro-setup
        * Type: streamlit run streamlit_app.py

How to open a Jupyter notebook from the command ilne:
        uv run --with jupyter jupyter lab <filename of notebook>