Step 1: Install Required Packages

Ensure you have the required Python packages installed. You can install them using the following
command:

pip install asyncio os json requests re pyppeteer pyppeteer_stealth time datefinder argparse

Step 2: Install Chrome Browser and pyppeteer dependencies

You need to have Chrome browser installed on your system. Additionally, make sure you have the
`pyppeteer` dependencies installed:

pip install pyppeteer pyppeteer_stealth

Step 3: Run the Script

Now, you can run the script by opening a terminal and navigating to the directory where the script is
located.

Use the following command format to run the script:

python main.py <Facebook_Page_URL> --ptc <Post_Count> --phc <Photo_Number> --vnc
<Video_Number> --wtp <Waiting_Time_For_Photo>
Replace the placeholders (`<Facebook_Page_URL>`, `<Post_Count>`, `<Photo_Number>`,
`<Video_Number>`, `<Waiting_Time_For_Photo>`) with the appropriate values.

Here's an example:

python script_name.py https://www.facebook.com/examplepage --ptc 10 --phc 5 --vnc 3 --wtp 15

Command-line Arguments Explanation:

- `<Facebook_Page_URL>`: The URL of the Facebook page you want to scrape.
- `--ptc`: Number of posts to scrape (default is 5).
- `--phc`: Number of photos to scrape (default is 5).
- `--vnc`: Number of videos to scrape (default is 5).
- `--wtp`: Waiting time for photo download in seconds (default is 20).

Additional Notes:

- Make sure your Chrome browser is closed before running the script.
- Adjust the path to the Chrome executable in the `executablePath` field inside the `setup_browser`
  function if necessary.
With these steps, you should be able to run the script and scrape the specified Facebook page.