



- Write a program that crawls a small part of the data to answer the query.

**Note:** If your program sends too many requests in a short time, the server will deny the request and cancel the connection. Dirty trick: use `time.sleep(1)` before executing a request.

**Hint:** `requests`<sup>2</sup> provides a high-level API for making HTTP requests in Python, but you may need to install it, e.g., using `pip`.<sup>3</sup> A built-in alternative that provides a lower-level interface is `urllib.requests`.<sup>4</sup>

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<sup>2</sup><http://docs.python-requests.org/en/master/>

<sup>3</sup><https://pypi.org/project/pip/>

<sup>4</sup><https://docs.python.org/3/library/urllib.request.html>