

You are given a file name `queries.txt` (attached to the email) that consists of 5 queries to Github Code (*issues* only) in the standardized Github format (more details about the API can be found here: [Github doc](#)).

Example queries:

- [sample query 1](#)
- [sample query 2](#)
- [sample query 3](#)
- [sample query 4](#)
- [sample query 5](#)

Your task is to write code that: reads this file, executes the queries, and prints the following:

```
{  
  "sum_total_count": <number>,  
  "items": [<items>]  
}
```

- **sum_total_count** - the sum of all *total_count* attributes in the Github API response.
- **Items** - the concatenation of all *items* attributes in the Github API response.

Notes

- By the end of the interview, we would like to be able to execute the code and get the wanted results.
- Can you use async operations to make your solution more efficient?
- Please note that there are **limitations** to the API that can affect the solution's correctness.

Submitting:

1. Archive project directory (source, build scripts, whatever else seems appropriate) as ZIP.
2. Upload it to: [Easy Upload](#)
3. Send us the download link.

*Do not send email attachments because they might get filtered out on the way to our mailboxes!
Do not make public repositories. Thank you!*