Using GitHub public API, Repositories Search
https://developer.github.com/v3/search/#search-repositories
endpoint:
https://api.github.com/search/repositories

Implement in C# a working solution that
- Search for repositories matching the query string "met"
- Returns *all* the repositories matching the criteria
- For each repository, only Name and Description needs to be populated in the result

CONTEXT

- No more than N concurrent requests can be made to the GitHub api

- per_page parameter of API is a given constant (e.g. 100)

- Assume GitHub API responses take the same time, independent of the api parameters

- Assume it's not considered a bad practice to query the GitHub API even if an empty result might be returned

- Code-readability is more important than over-optimisation

- Project type can be a console application or a ASP.NET MVC/WebApi

GOAL

- The solution should be optimised for the overall time spent on network I/O (CPU-bound optimization is not relevant)

- Consider the solution a releasable functionality

- Should satisfy what you consider being best coding practices, with TDD in mind

- Provide rationale behind coding decision, if relevant