Notes	Evidence	Score
Workload is spread over the whole team (one team member is often Xtimes more productive than the others... --	Evidence in Github repository.	3
but nevertheless, here is a track record that everyone is contributing a lot)	Evidence in Github repository commit history.	3
Number of commits	Evidence of Number of commits may be accessed in the commit history.	3
Number of commits: by different people	Evidence in Github repository commit history.	2
Issues reports: there are many	Evidence in Github repository backlog.	3
Issues are being closed	Evidence in Github repository backlog.	3
Docs: doco generated, format not ugly	Evidence in Github README.	3
Docs: what: point descriptions of each class/function (in isolation)	Evidence in Github README.	3
Docs: how: for common use cases X,Y,Z mini-tutorials showing worked examples on how to do X,Y,Z	Evidence in Github README.	3
Docs: why: docs tell a story, motivate the whole thing, deliver a punchline that makes you want to rush out and use the thing	Evidence in Github README.	3
Docs: short video, animated, hosted on your repo. That convinces people why they want to work on your code.	Evidence in Github repository.	3
Use of version control tools	Evidence in Github repository.	3
Test cases exist	Evidence in "test" file.	3
Test cases are routinely executed	Evidence available in commit history.	2
Issues are discussed before they are closed	Evidence for content addressed in group discord chat.	3
Chat channel: exists	Evidence for existence may be found in group 8 discord chat channel.	3
Test cases: a large proportion of the issues related to handling failing cases.	Evidence found Github repository backlog.	3
Evidence that the whole team is using the same tools: everyone can get to all tools and files	Evidence found in Github repository.	3
Evidence that the whole team is using the same tools (e.g. config files in the repo, updated by lots of different people)	Evidence found in Github repository.	3
Evidence that the whole team is using the same tools (e.g. tutor can ask anyone to share screen, they demonstrate the system running on their computer)		3
Evidence that the members of the team are working across multiple places in the code base	Evidence found in Github repository.	3
Short release cycles	Evidence found in Github respository commit history.	3
The file .gitignore lists what files should not be saved to the repo. See [examples]i(https://github.com/github/gitignore)	Evidence found in Github repository.	3
The file INSTALL.md lists how to install the code	Evidence found in Github repository.	3
The file LICENSE.md lists rules of usage for this repo	Evidence found in Github repository.	3
The file CODE-OF-CONDUCT.md lists rules of behavior for this repo; e.g. see example	Evidence found in Github repository.	3
The file CONTRIBUTING.md lists coding standards and lots of tips on how to extend the system without screwing things up; e.g. see example	Evidence found in Github repository.	3
The file README.md contains all the following	Evidence found in Github repository.	3
Video	Evidence found in Poster and Repository	3
DOI badge: exists. To get a Digitial Object Indentifier, regiser the project at Zenodo. DOI badges look like this:	Evidence found in Github repository.	3
Badges showing your style checkers	Evidence found in Github README.	3
Badges showing your code formatters.	Evidence found in Github repository.	3
Badges showing your syntax checkers.	Evidence found in Github repository.	3
Badges showing your code coverage tools	Evidence found in Github repository.	3
Badges showing any other Other automated analysis tools	Evidence found in Github repository.	3