# <Project Name and team ID, and your name and student ID>

# Overall contribution

Generate a chart to illustrate the number of story points that you worked on in each sprint and the number of completed story points in each sprint (e.g., similar to a burndown chart).

Provide a screenshot of the Contributor page from Github (e.g., <https://github.com/apache/hadoop/graphs/contributors>) and provide a summary/highlight of your contribution.

## A list of user stories and non-story tasks for each iteration

Provide a list of user stories that you worked on as the main author/assignee. Please include the link to the GitHub issue of the user story.

Iteration 1 (X stories, X points)

US #X: US name [X points] [Status: Done, Removed, Pushed, or Splitted]

Iteration 2 (X stories, X points)

Iteration 3 (X stories, X points)

Iteration 4 (X stories, X points)

**Discussion on what you have learned**

For each user story that you worked on, discuss the approach/framework that you used, the challenges that you encountered, what you have learned, and what kind of improvement you would make if you were to redo the user story. Please write one to three sentences for each discussion point.

For each user story, you can follow the template:

User Story ID [link to GitHub]

1. Main Contribution

Discuss your contribution to the user story. The contribution can be from the point of view of design, implementation, and testing.

2. Challenges Encountered

3. Lessons Learned

4. Possible Improvements (optional if you feel you did a perfect job in this user story)

**Other contributions**

Describe your contributions and things that you have learned that are not mentioned in prior sections.