Sprint Retrospective, Iteration # 1

Context Project: Programming Life

Group: desoxyribonucleïnezuur

User Story #	Task #	Task Assigned To	Estimated Effort per Task (in hours)	Actual Effort per Task (in hours)	Done (yes / no)	Notes
As a developer I want to have clear and cohesive documentation of the product I am making	Writing of the Product Planning draft	Iwan, Martijn, Yannick	8	10	yes	
	Writing of the Product Vision draft	Iwan, Martijn	8	12	yes	Took a lot longer than we expected
	Writing of the Architecture Design draft	Ivo	3	12	yes	Took a lot longer than we expected
	Writing of sprint retrospective	Iwan	1	1,5	yes	
	Writing of the sprint backlog	Everyone	1	1	yes	
As a developer I want to have tools to help improve my code	Adding Checkstyle	Yannick	1	1	yes	
	Converting to Maven project	Toine	1	1	yes	
	Setting up Travis	Maarten, Toine	2	2	yes	Would not have taken 2 hours if not for the project owner transfership
As a user I want to be able to use the program with an UI	Building of a basic UI	Yannick	3	3	no	Moved to next sprint
As a user I want to be able to parse gfa files.	Increasing the parser speed	Toine	5	10	no	This included testing the parser, pull request still under discussion; see problems
Lectures	Project skills lecture	Everyone	2	2	yes	
	Interaction Design lecture	Everyone	4	4	yes	
	Project skills enquete	Everyone	0.5	0.5	yes	
Reviewing and cleanup	Reviewing pull requests	Everyone	1.5	1.5	yes	actual time depends per person
	Tidying up the backlog / other documents	Everyone	1	1	no	Backlog needs some better user stories.

Main Problems:

This friday was bevrijdingsdag

Description:	Because this friday was a national holiday the workweek was shorter. This meant that there was less time to work on this sprint
Reaction:	The sprint retropective and backlog for next sprint could not be written together. If there is another occasion that we have a holiday on friday we will act as if the sprint deadline is on thursday.

The end of the sprint was not the same as the customer meeting milestone

Description:	This sprint we did not have a customer meeting at the end of the sprint.
Reaction:	We did not focus on writing code but mainly on the documentation, this should be solved for next sprints since then there is a customer meeting at the end

Unmerged pull request

Description:	We did not finish the parsing pull request. Mainly because there is some discussion about the code, and it doesn't have to be done this sprint.
Reaction:	We will discuss the possibilities next sprint, implement the best one and merge it then.