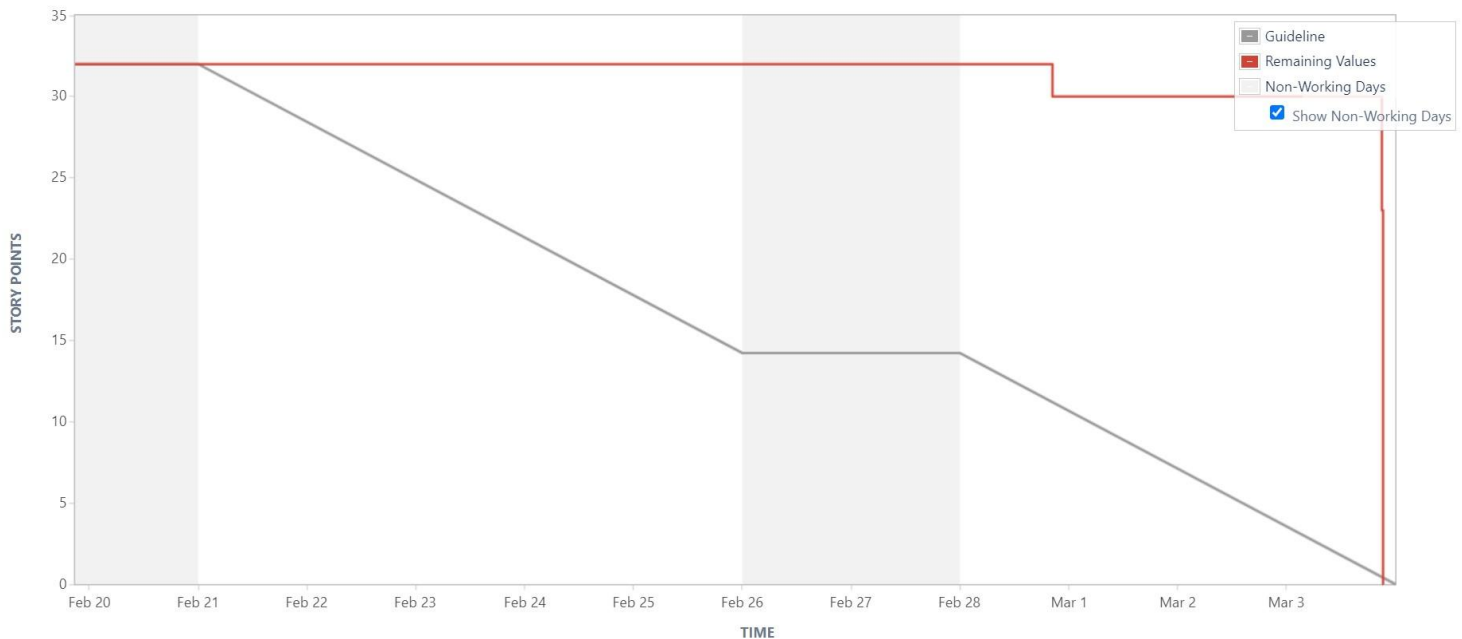


Burndown Chart



We can see from this burndown chart that there are a few points of interest. First of all, we can see that the sprint started after February 18. This is due to group members agreeing that the sprint should be started after the due date of Assignment 1. Also, we can see from the chart that the majority of the tasks are completed in a small time frame at the end of the sprint. This is due to most group members having a significant number of assignments and midterms, which causes the time spent on the project during the sprint to be lowered. With less time being spent on the sprint each day, most tasks are taking significantly longer time to progress towards completion. The result of this situation means that most tasks are only completed at the end of the sprint, with 1 task postponed to sprint 3. Overall, the velocity of this sprint is similar to the last sprint, since the number of tasks and its difficulties are planned to be similar among the two sprints.