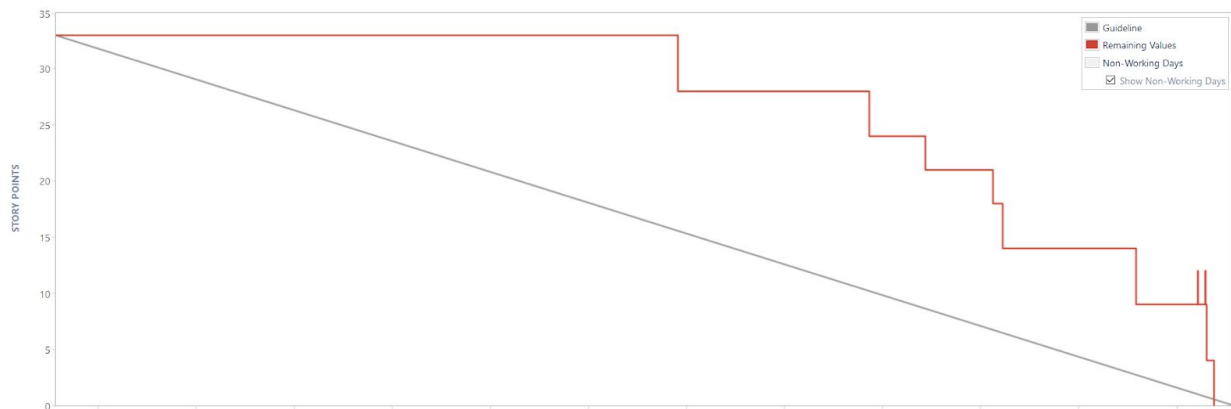
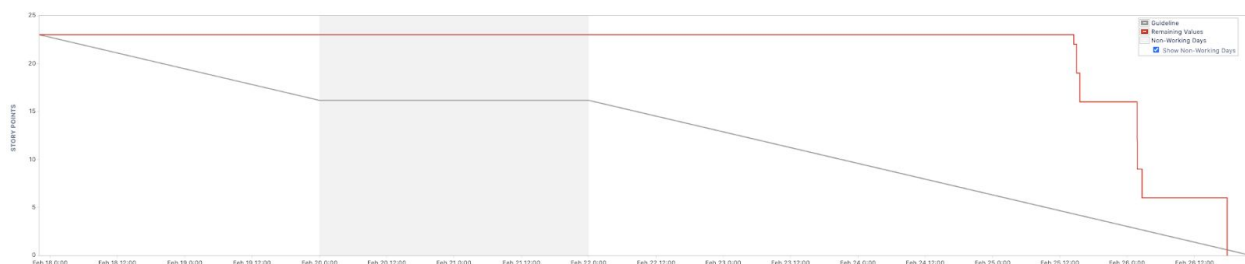


### Sprint 3 Burndown:



### Sprint 2 Burndown:



For the Sprint 3 burndown chart, we were able to work on more user stories on our sprint earlier and create progress throughout the sprint. We can make improvements by working on tickets even earlier when the sprint starts. Some of our team members still had very busy schedules and were only able to make significant progress near the end. We hope to work and complete our tickets even earlier.

For sprint 2 burndown chart, our burndown chart looks like progress was only made near the end, however, it does not reflect the actual work that we did throughout the sprint. This is due to us having to do more research (SPIKES) on topics such as authentication, session tracking, image uploading etc. which took longer than we predicted. Furthermore, we were also delayed by other deadlines and midterms. However, we eventually got the job done by the deadline which was our primary goal.

### Comparison:

There is a noticeable difference between sprint 2 and sprint 3. We made a lot more progress and finished a significant amount of tasks throughout this sprint which led to a better burndown chart. Even then, we still took on more user stories than we could tackle due to the workload from other courses, which meant that we had to move a couple of incomplete user stories to the backlog, to work on for the next sprint. However, between sprint 2 and 3, it gave us an excellent idea of the amount of story points that we can handle for a given sprint. This will be extremely useful for us when planning for future sprints.