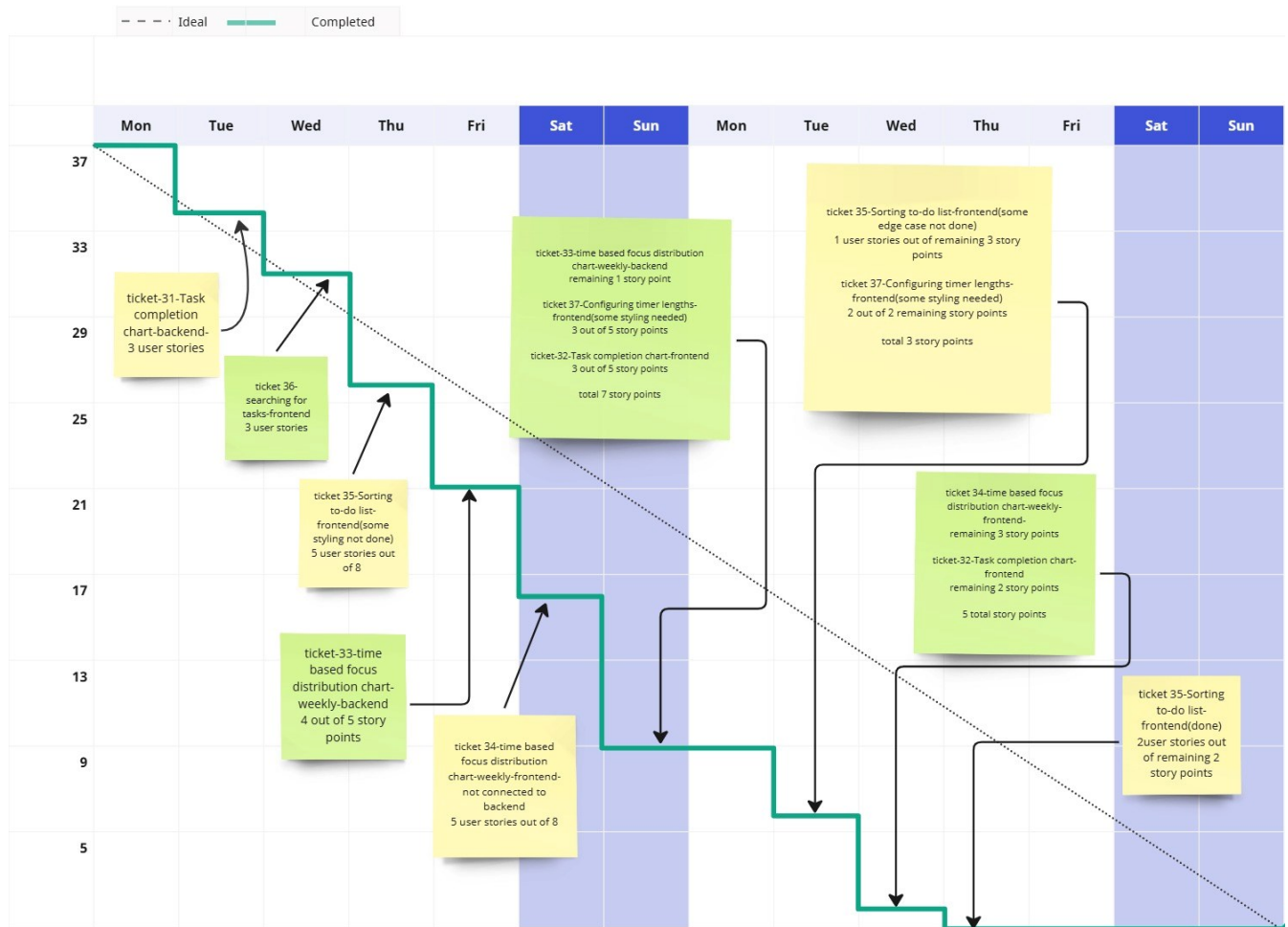


Burndown chart:



| Total story points | 37 |
|--------------------|----|
| Completed | 27 |
| Remaining | 10 |

| Total story points | 10 |
|--------------------|----|
| Completed | 10 |
| Remaining | 0 |

In this sprint we started with 37 story points planned for sprint 3. In sprint 2 we had 37 story points. The 37 story points for sprint 3 does not include the bug fixes.

As we saw in the past 2 sprints, this velocity has proved to be one that we can manage as a team. We are trying to keep our velocity at around the same velocity that we had the last 2

sprints. We have made sure to keep our velocity at a rate with which we can be sure of delivering a high-quality product.

As visible in our burndown chart we worked on 27 of the 37 story points in the first week. Which is 73% of the total story points. I believe the reason for this is because as a team we must also work on assignment two in the second week so we each worked on our features mostly in the first week.

On Tuesday Nov 19th the following changes were pushed:

- [ticket-31-Task completion chart-backend](#): (3 story points)

On Wednesday Nov 20th the following changes were pushed:

- [ticket 36-searching for tasks-frontend](#) Fully implemented (3 story points)

On Thursday Nov 21st the following changes were pushed:

- [ticket 35-Sorting to-do list-frontend](#) some styling not fully completed as the columns were too big compared to the add button (5 out of 8 story points)

On Friday Nov 22nd the following changes were pushed

- [ticket-33-time based focus distribution chart-weekly-backend](#) slight issue where seconds and minutes were not fully getting added and they were getting rounded off (4 out of 5 story points)

on Saturday Nov 23rd the following changes were pushed

- [ticket 34-time based focus distribution chart-weekly-frontend](#) the frontend of the chart was fully functional but the since the backend was not ready it was not using real data and was not connected to the backend (5 out of 8 story points)

on Sunday Nov 24th the following changes were pushed

- [ticket-33-time based focus distribution chart-weekly-backend](#) fully implemented (1 remaining story point (initially 5 story points))
- [ticket 37-Configuring timer lengths-frontend](#) some styling was not completed and needed to be updated (3 out of 5 story points)
- [ticket-32-Task completion chart-frontend](#): some small styling changes were still needed (3 out of 5 story points)
- total 7 story points

on Tuesday Nov 26th the following changes were pushed

- **ticket 35-Sorting to-do list-frontend** some edge cases regarding what to do if a user changes something that would affect the sorting were not handled but we now just remove the icon that signifies that sorting was applied. (we do this because we can not be sure sorting is still applied) (1 out of remaining 3 user stories (initially 8 story points))
- **ticket 37-Configuring timer lengths-frontend** fully implemented (2 out of 2 remaining story points (initially 5 story points))
- total 3 story points

on Wednesday Nov 27th the following changes were pushed

- **ticket 34-time based focus distribution chart-weekly-frontend** fully implemented and connected to backend (3 out of 3 remaining story points (initially 8 story points))
- **ticket-32-Task completion chart-frontend:** fully implemented (2 out of 2 remaining story points (initially 5 story points))
- total 5 story points

On Thursday Nov 29th the following changes were pushed:

- **ticket 35-Sorting to-do list-frontend** some styling not fully completed as the columns were too big compared to the add button (3 out 3 remaining story points (initially 8 story points))

We tried to do our tickets in a way that aligned with our courses the best way. We tried to mitigate the wait for dependencies by starting on portions that we can as soon as possible. The reason why we finished earlier this sprint was because our team was more available in the first week compared to the second week and we wanted to make sure everything is fully working before the due date as well.