

## **Comments**

The ideal brundown in orange is a linear curve that goes down steadilty were a little bit of work is done every day. The sprint burndown in blue shows a flat line for the first 7 days of the sprint then a steep curve that goes steadily for the last 7 days of the sprint. The difference between the ideal and the actual sprint burndown is due to the fact that we only officially started working on the sprint on october 13 because of the thanksgiving weekend and reading week explaining why most of the work was done toward the second half of the sprint.

## **Velocity comparison**

As a burndown chart was not a requirement of sprint1 we do not have a previous sprint velocity as comparison.