|  |  |  |  |
| --- | --- | --- | --- |
| To-do | In progress | Testing | Done |
| * ~~create user account~~ * ~~create restaurant account~~ * ~~home page for users contains the restaurant~~ * ~~restaurant page contains the menu~~ * ~~payment page to select purchase options~~ * ~~home page for user contains the orders~~ | * create restaurant account * home page for users contains the restaurant * restaurant page contains the menu * payment page to select purchase options | * home page for users contains the orders | * create user account |

# Task board

Color code:

Developer1 > blue

Developer2 > orange

Developer3 > yellow

Developer4 > green

Developer5 > gray

# Burndown chart

Assuming the sprint is one week or five working days,

The planned or estimated decrease in task load with time

The task load will be measured in hours.

So, what happened in this chart?

Day 1: The team was working perfectly.

Day 2 and 3: The team faced a lot of problems, and the tasks took more time than planned.

Day 4: The team was working perfectly.

Day 5: The team was faster than estimated and finished the tasks earlier.