

# Project plan

## Basic information

Team members: Tapio Paloniemi and Teemu Halmi

Github address: <https://github.com/tapiopa/DevBasicSkills2017-Team07>

Used tools: Coda, Visual Studio, Tower, Vim, Node.js

## Overview

- |                                 |               |
|---------------------------------|---------------|
| 1. Planning                     | 27-28.11.     |
| 2. Designing a user interfaces  | 28-29.11      |
| 3. Designing functionalities    | 30.11 – 1.12. |
| 4. Implementing functionalities | 4 - 8.12.     |
| 5. Intergration                 | 11.12.        |
| 6. Testing and polishing        | 12-14.12.     |
| 7. Final product ready          | 15.12.        |

## Activities

1. Writing a project plan and dividing tasks. Making general plans of implementation.
2. Making a mockup of user interface and designing functionality. Partial implementation of user interface.
3. Designing mockups for different modules of the program and designing how to implement mathematical functions most effectively.
4. Writing code.
5. Integrating user interface and mathematical functions.
6. Testing fucntionality, usability and correct functioning. Code polishing and bug fixing.
7. Product is ready for public use.

## Time estimates

1. 8h
2. 8h
3. 8h
4. 32h
5. 8h
6. 24h

7. 1h