Diary for iteration 1

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1 Overall description

We used a program GitHub to store our files and coding, so the entire group can share and edit and work upon.

1.1 Challenges

Starting off the project as a team took quite a lot of tinkering, who gets which role or class or structure to work on, deadlines had to be met, ideas restructured. A lot of reading, coding and testing was poured, and hopefully it all works out in the end.

1.2 Notes

my code by itself takes an input, sets and then returns the appropriate value when the input asks for a cell, or an addition/subtraction/multiplcation of 2 cells. This is pattern matching, and also uses splitting, so that the string becomes an array and checks for cases. I did leave behind plenty of tryout versions of prior experimentation, and left some useful ideas to Simon, which she looked at and merged some of my code with javascript and main.java. We had 2 get-together-DEV meetings, which I don't remmeber the dates, but it was on Tuesdays at 4 pm.

Kevin and Max are the saints to merging and factoring and correcting thy codes altogether, adding the finished touches.

Table 1: Diary Log

Date	Description	
Jan 24th	42m	After reading some GitHub tutorials, got my name added.
Jan 25th	12m	pulled requests and edited a bit on GitHub, posting comments.
Jan 27th	18m	Started working on the coding, as tryout1 and 2 .java, namely coding process formulas from command inputs
Jan 28th	07m	Forgot to Sync my coding
Feb4th	20m	Finished my diary