

```
git config --global user.email "212410368@o365.tku.edu.tw" git config --global user.name "212410368" $ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2024-02-20"
```

w01-P1:show the 201-dom title

w01-P1:show the 201-dom title 72d1b28 212410368

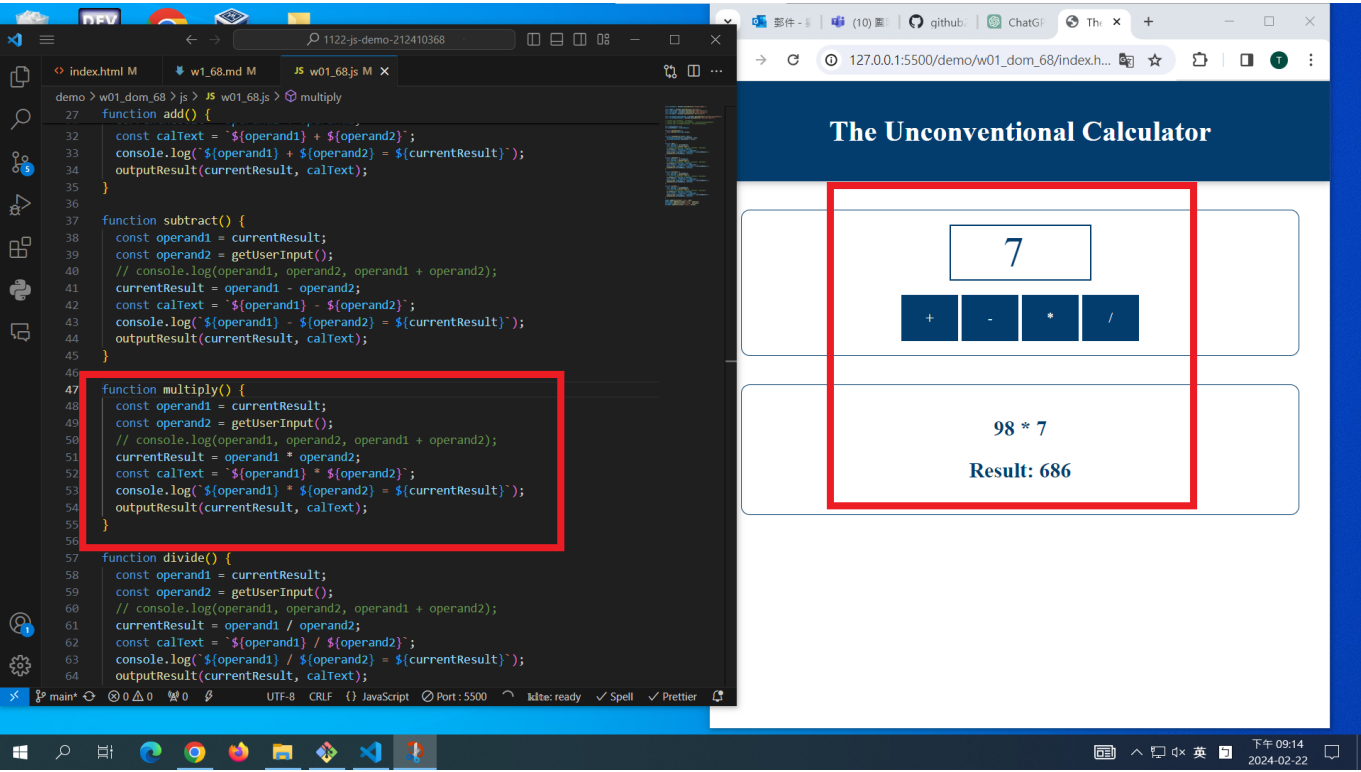
W01-P2: implement add function

The image shows a development environment with VS Code on the left and a web browser on the right. In VS Code, the file `w01_68.js` is open, showing JavaScript code for a calculator. A red box highlights the `add` function implementation, which takes the current result and a new input, adds them, and updates the UI. The browser shows the web application titled "The Unconventional Calculator". The input field contains "21", and the buttons for addition (+), subtraction (-), multiplication (*), and division (/) are visible. Below the input field, the calculation "20 + 21" is shown, resulting in "Result: 41".

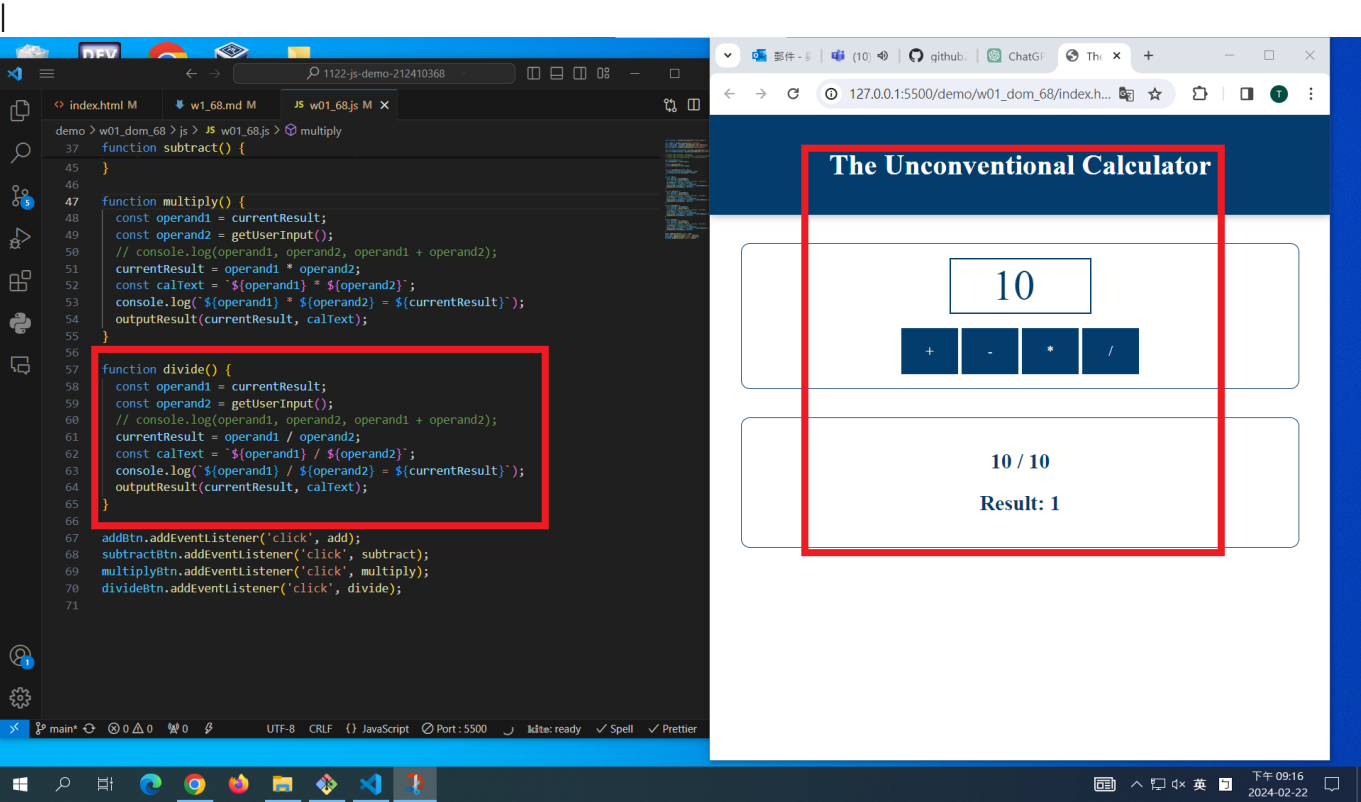
W01-P3: implement subtract function

The image shows a development environment with VS Code on the left and a web browser on the right. In VS Code, the file `w01_68.js` is open, showing JavaScript code for a calculator. A red box highlights the `subtract` function implementation, which takes the current result and a new input, subtracts the input from the result, and updates the UI. The browser shows the web application titled "The Unconventional Calculator". The input field contains "21", and the buttons for addition (+), subtraction (-), multiplication (*), and division (/) are visible. Below the input field, the calculation "-20 - 21" is shown, resulting in "Result: -41".

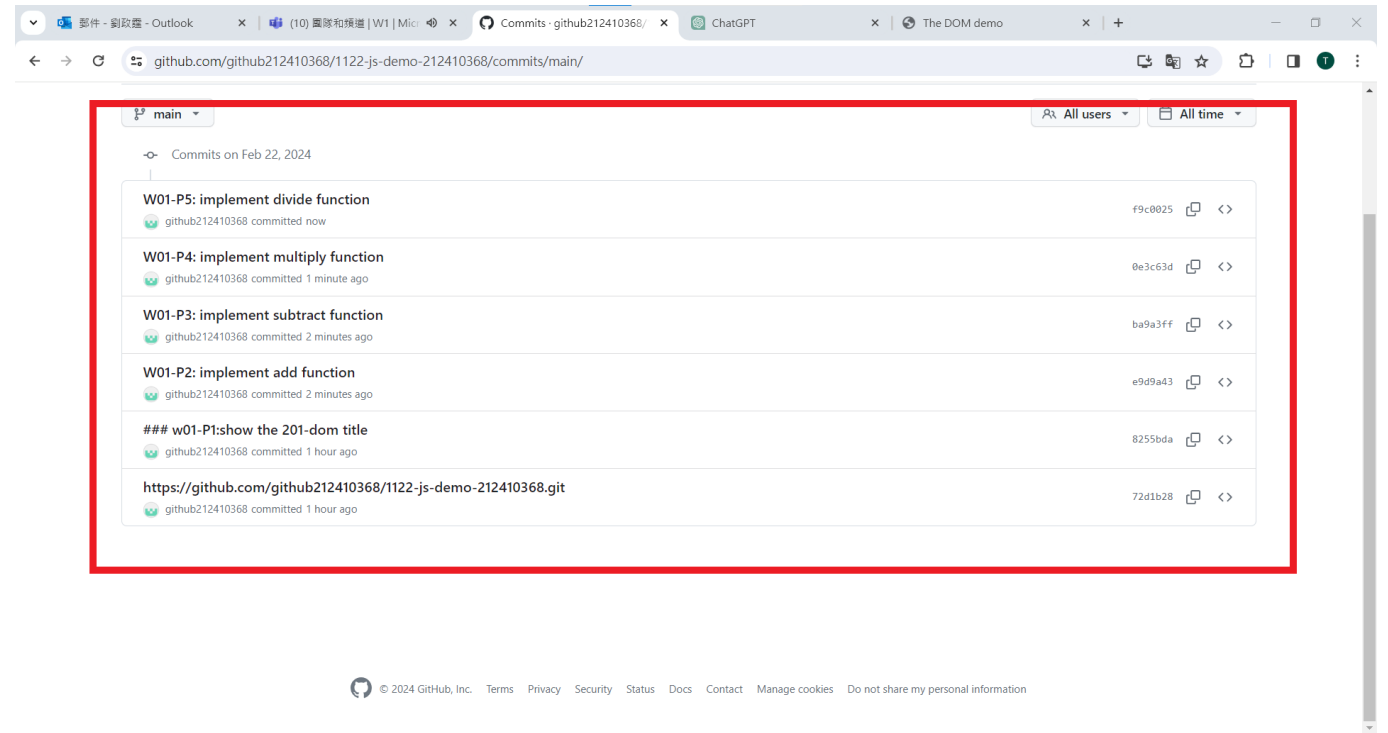
W01-P4: implement multiply function



W01-P5: implement divide function



W01-P6: git logs for W01



```
$ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2024-02-20"
8db3f67 212410368      Thu Feb 22 21:27:23 2024 +0800  W01-P6: git logs for W01
f9c0025 212410368      Thu Feb 22 21:25:49 2024 +0800  W01-P5: implement divide
function
0e3c63d 212410368      Thu Feb 22 21:25:05 2024 +0800  W01-P4: implement multiply
function
ba9a3ff 212410368      Thu Feb 22 21:24:30 2024 +0800  W01-P3: implement subtract
function
e9d9a43 212410368      Thu Feb 22 21:23:49 2024 +0800  W01-P2: implement add
function
8255bda 212410368      Thu Feb 22 19:36:04 2024 +0800  ### w01-P1:show the 201-
dom title
72d1b28 212410368      Thu Feb 22 19:35:04 2024 +0800
https://github.com/github212410368/1122-js-demo-212410368.git
```