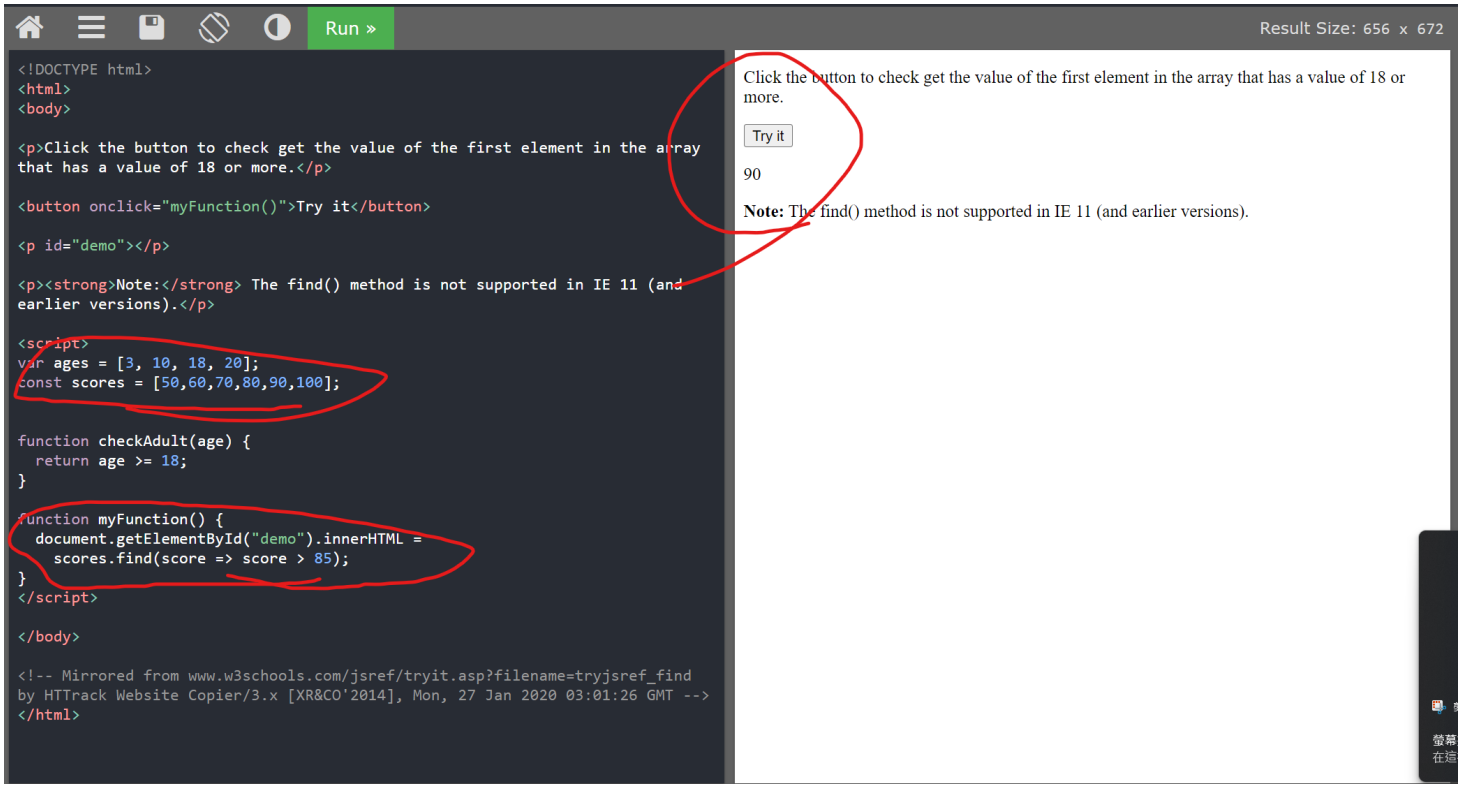
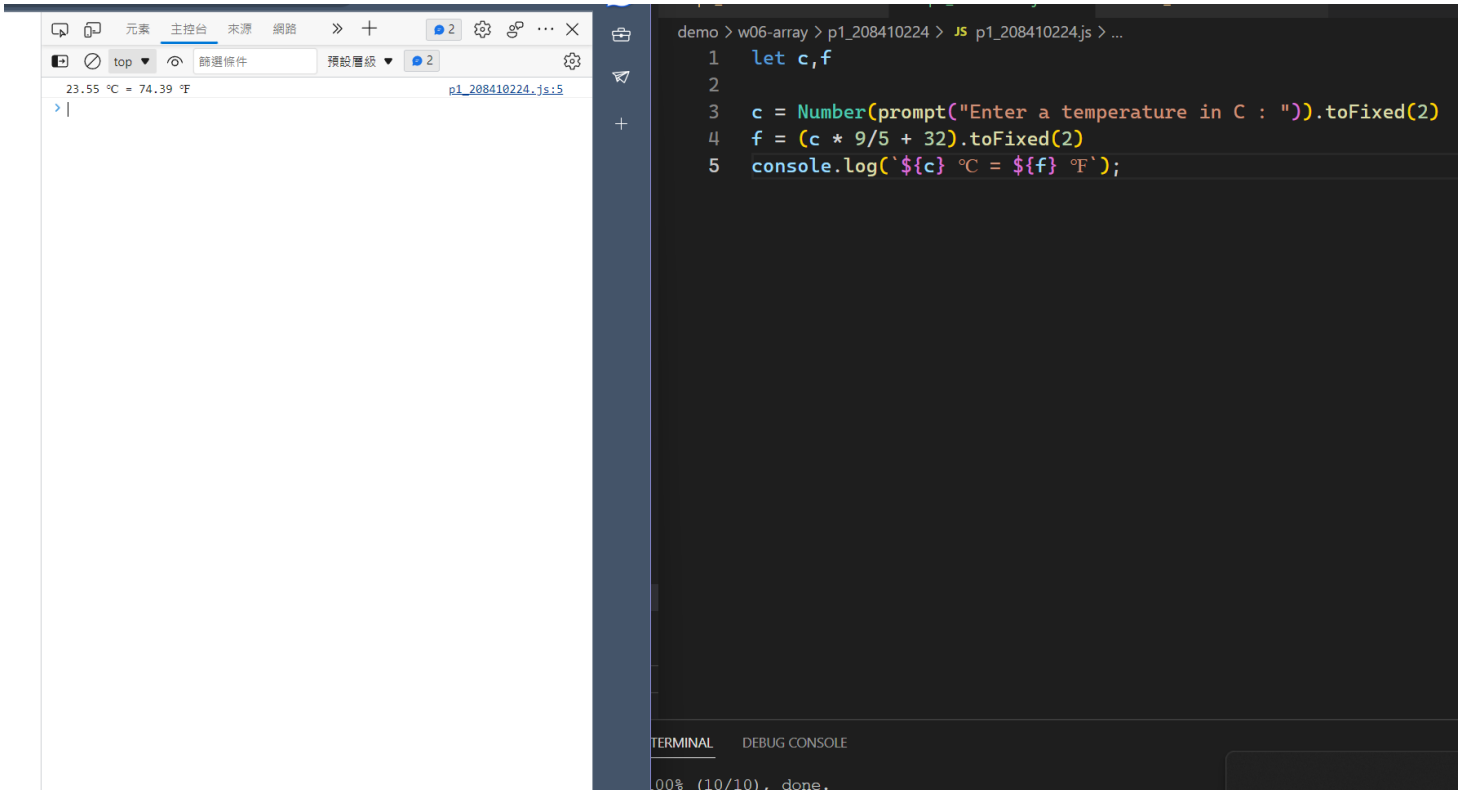
Github URL

W06-P1: Run w3school scores.find()



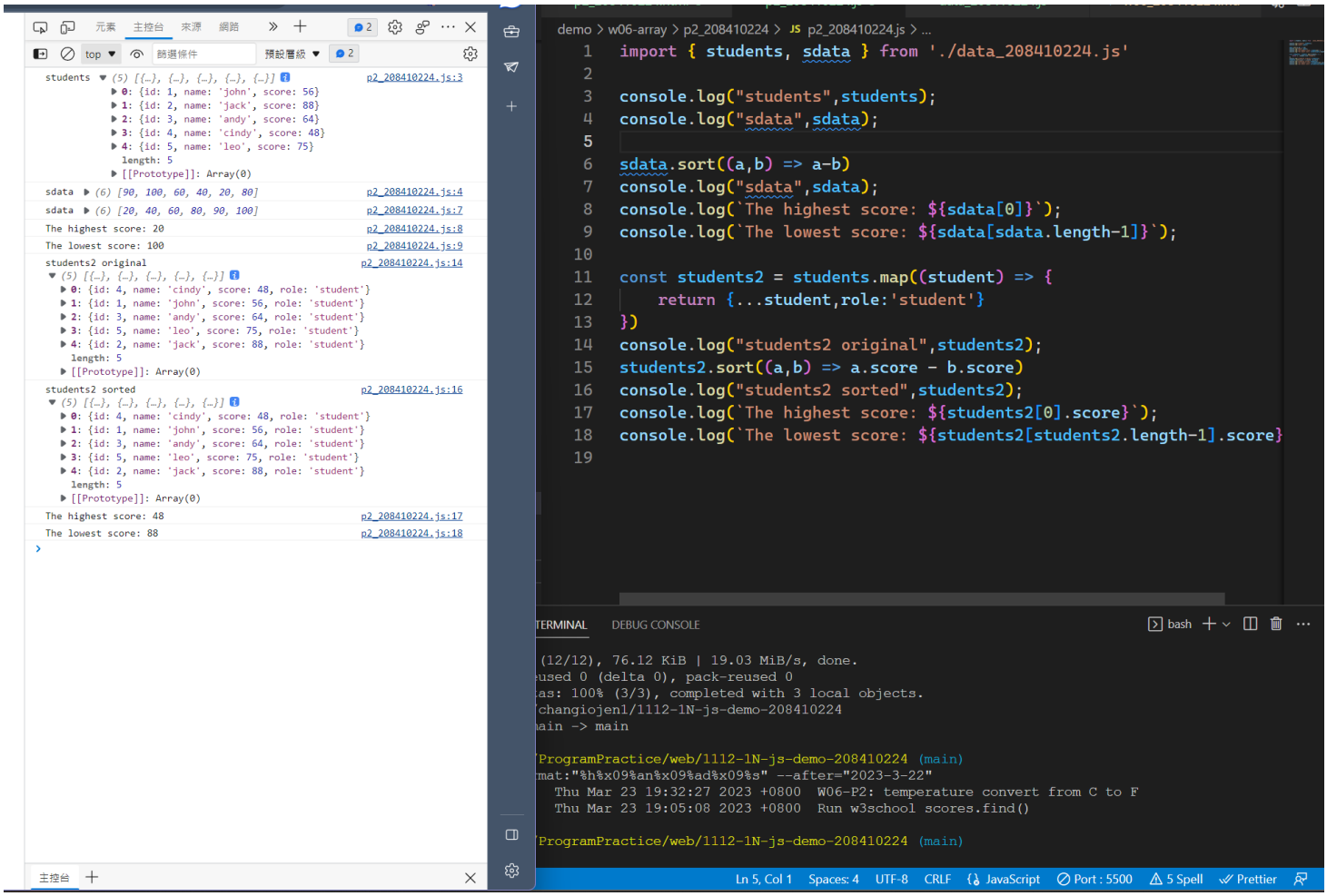

```
50f571a changiojen1     Thu Mar 23 19:05:08 2023 +0800  Run w3school scores.find()
```

W06-P2: temperature convert from C to F



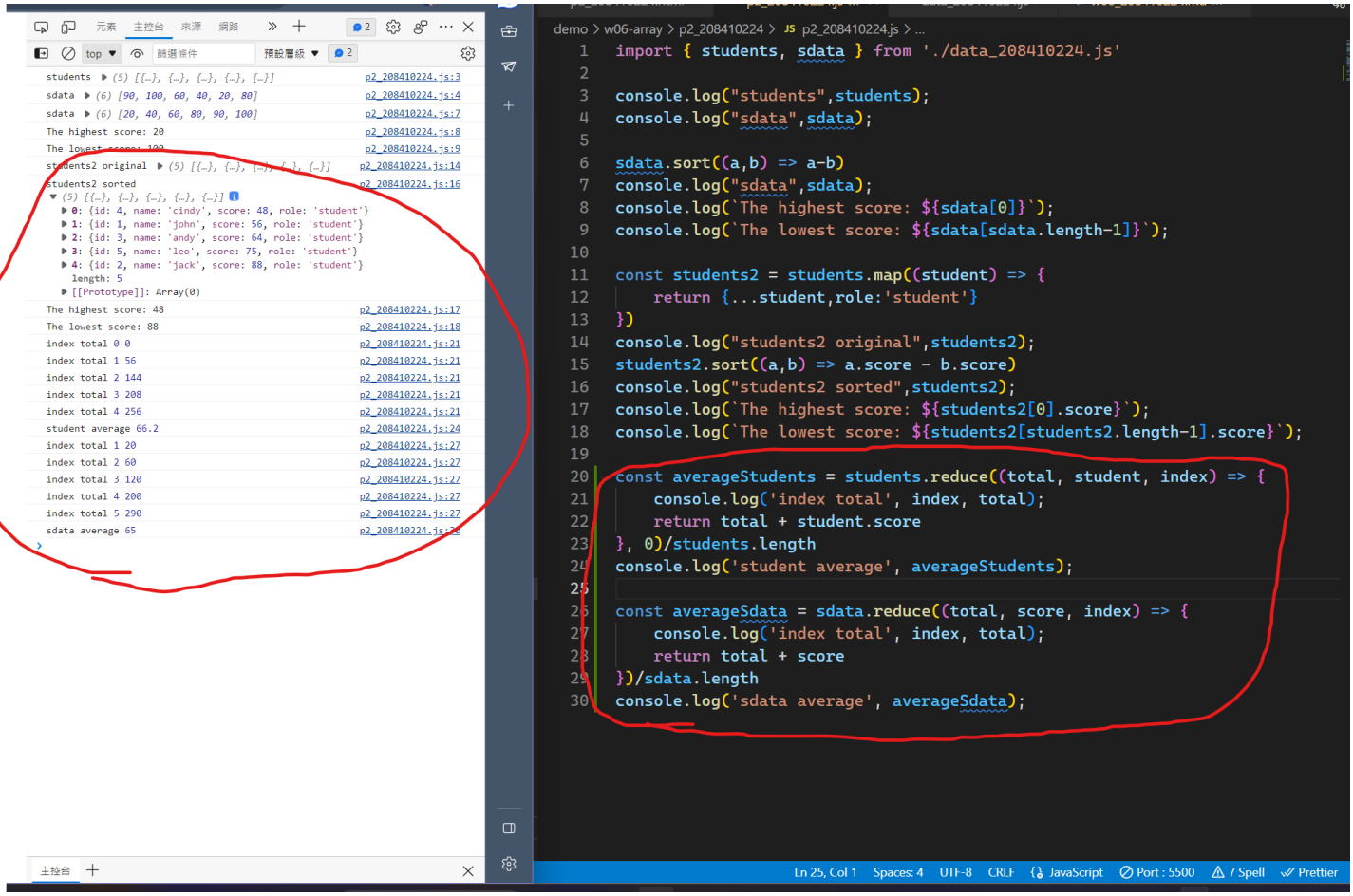
e385f8d changiojen1 Thu Mar 23 19:32:27 2023 +0800 W06-P2: temperature convert from C to F

W06-P3: import students and sdata array and do sorting, find the highest and lowest score




```
1218143 changiojen1      Thu Mar 23 20:25:05 2023 +0800  W06-P3: import students and sdata array and do sorting, f
```

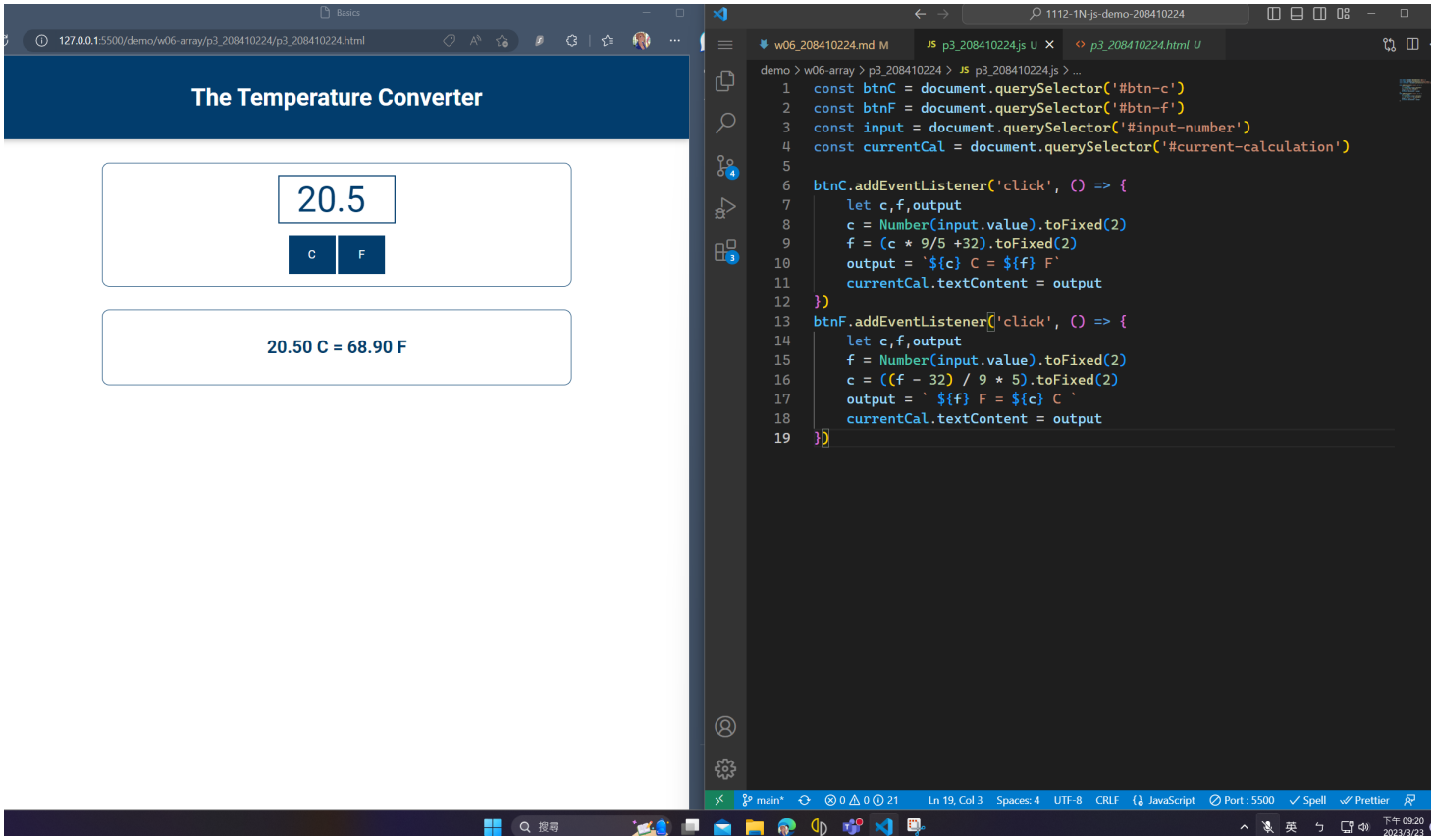
W06-P4: compute the average of students and sdata array



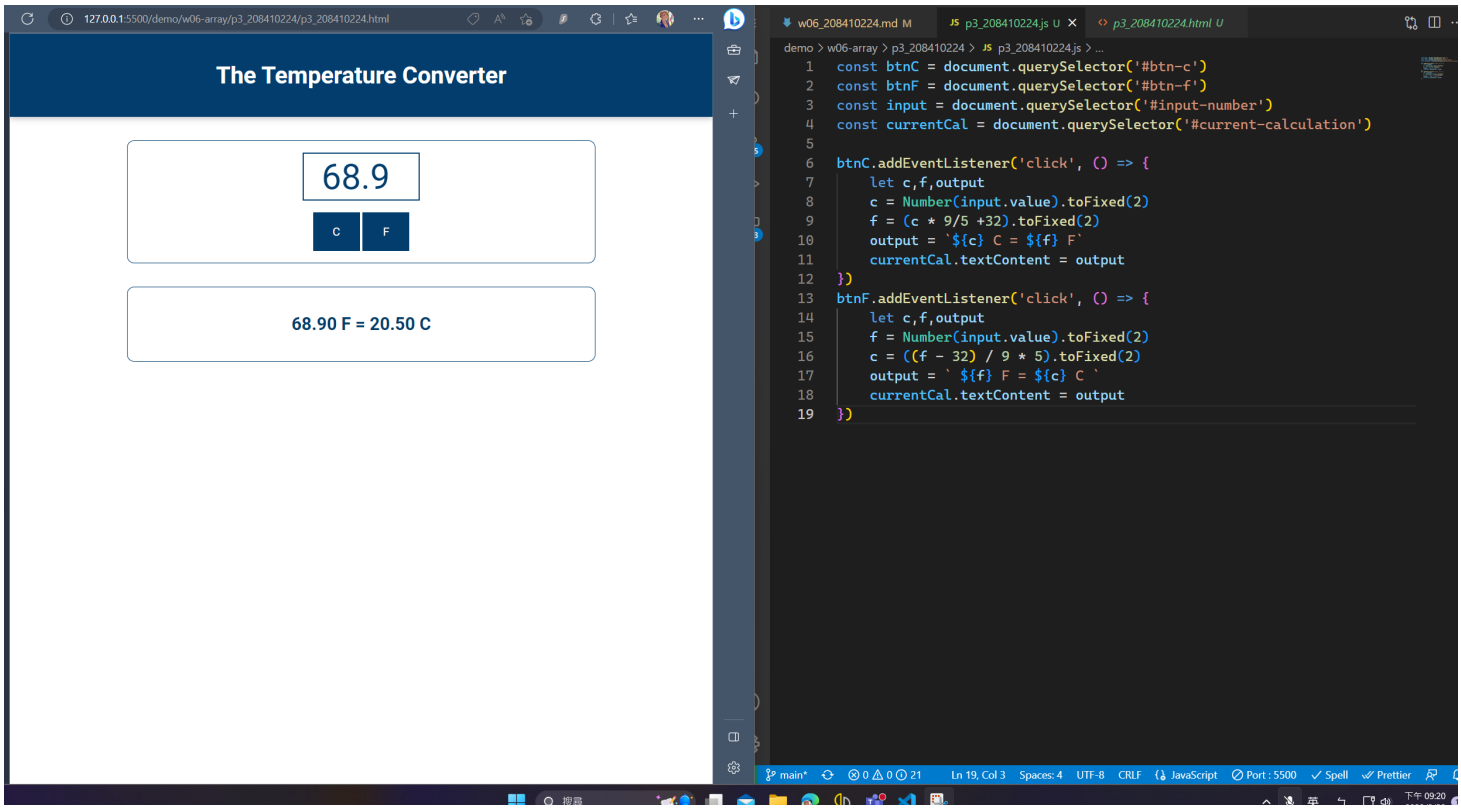
c8eefc3 changiojen1 Thu Mar 23 20:58:54 2023 +0800 W06-P4: compute the average of students and sdata array

W06-P5: Temperature convert C2F(), F2C() using Web interface

C2F

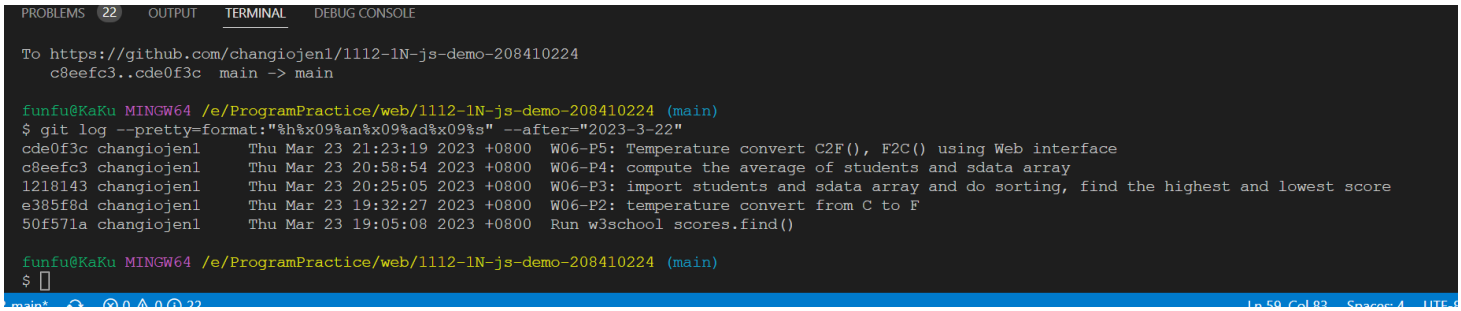


F2C



```
cde0f3c changiojen1     Thu Mar 23 21:23:19 2023 +0800  W06-P5: Temperature convert C2F(), F2C() using Web interf
```

W06-logs




```
$ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2023-3-22"
cde0f3c changiojen1     Thu Mar 23 21:23:19 2023 +0800  W06-P5: Temperature convert C2F(), F2C() using Web interf
c8eefc3 changiojen1     Thu Mar 23 20:58:54 2023 +0800  W06-P4: compute the average of students and sdata array
1218143 changiojen1     Thu Mar 23 20:25:05 2023 +0800  W06-P3: import students and sdata array and do sorting, f
e385f8d changiojen1     Thu Mar 23 19:32:27 2023 +0800  W06-P2: temperature convert from C to F
50f571a changiojen1     Thu Mar 23 19:05:08 2023 +0800  Run w3school scores.find()
```