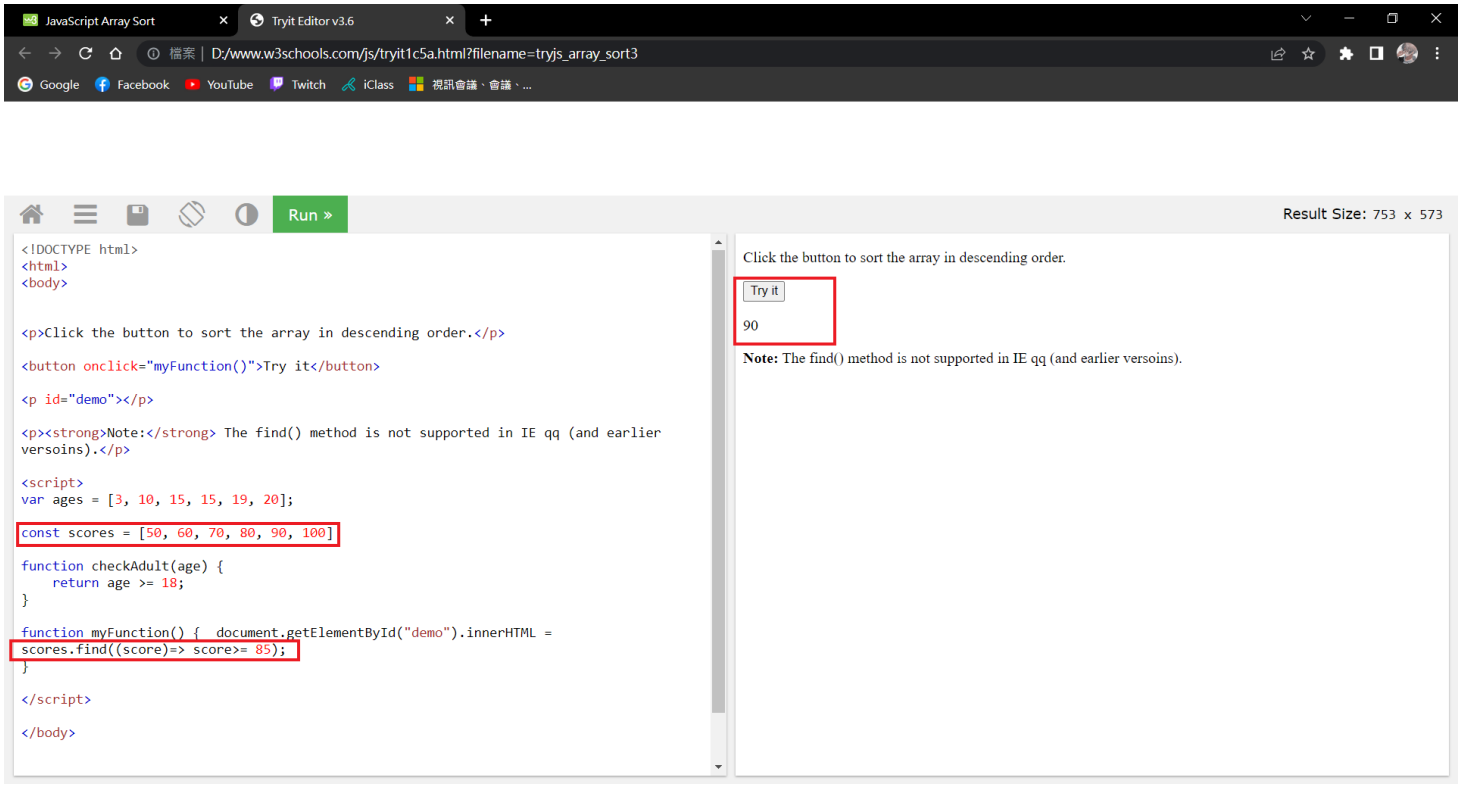
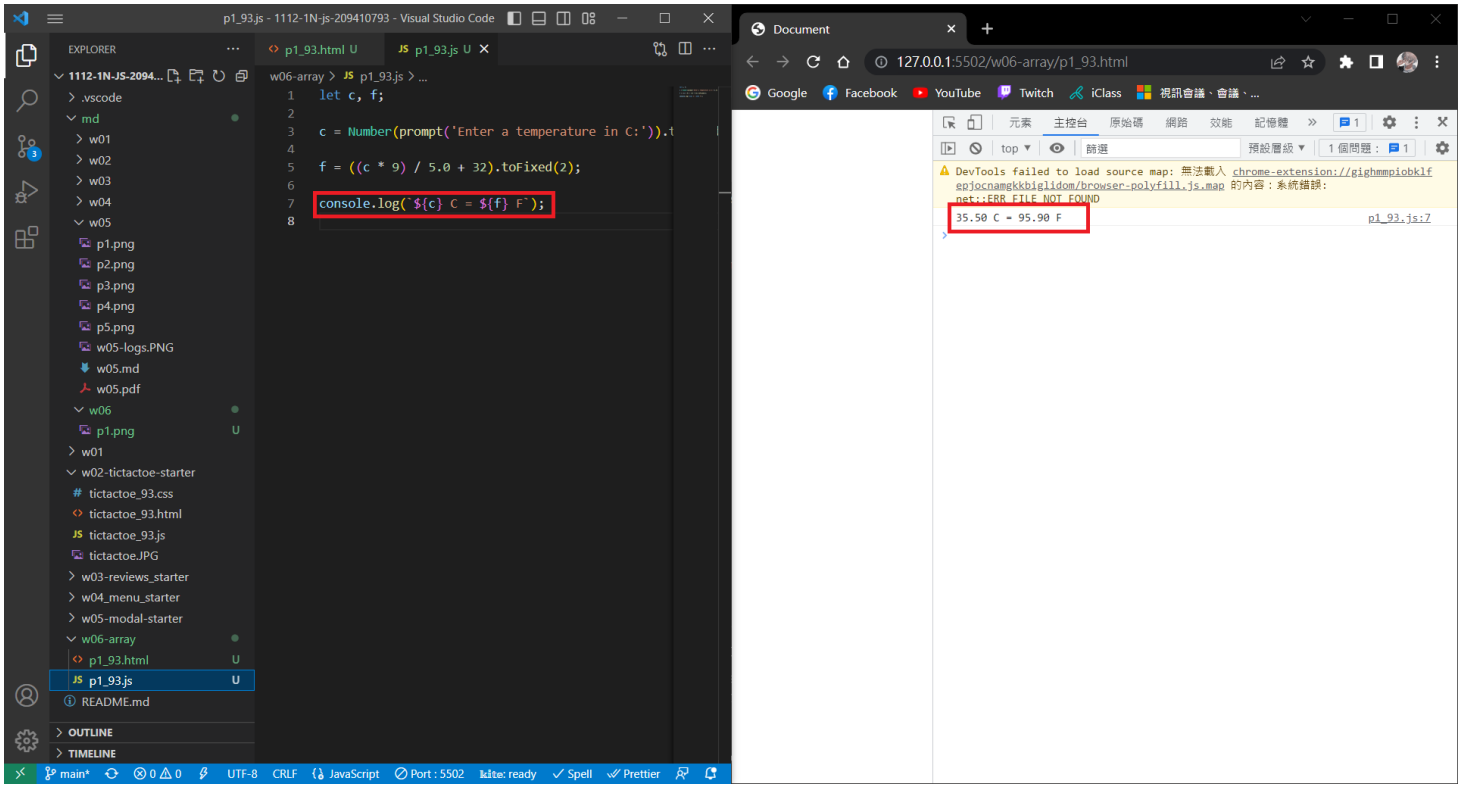
W06-P1: Run w3school scores.find();



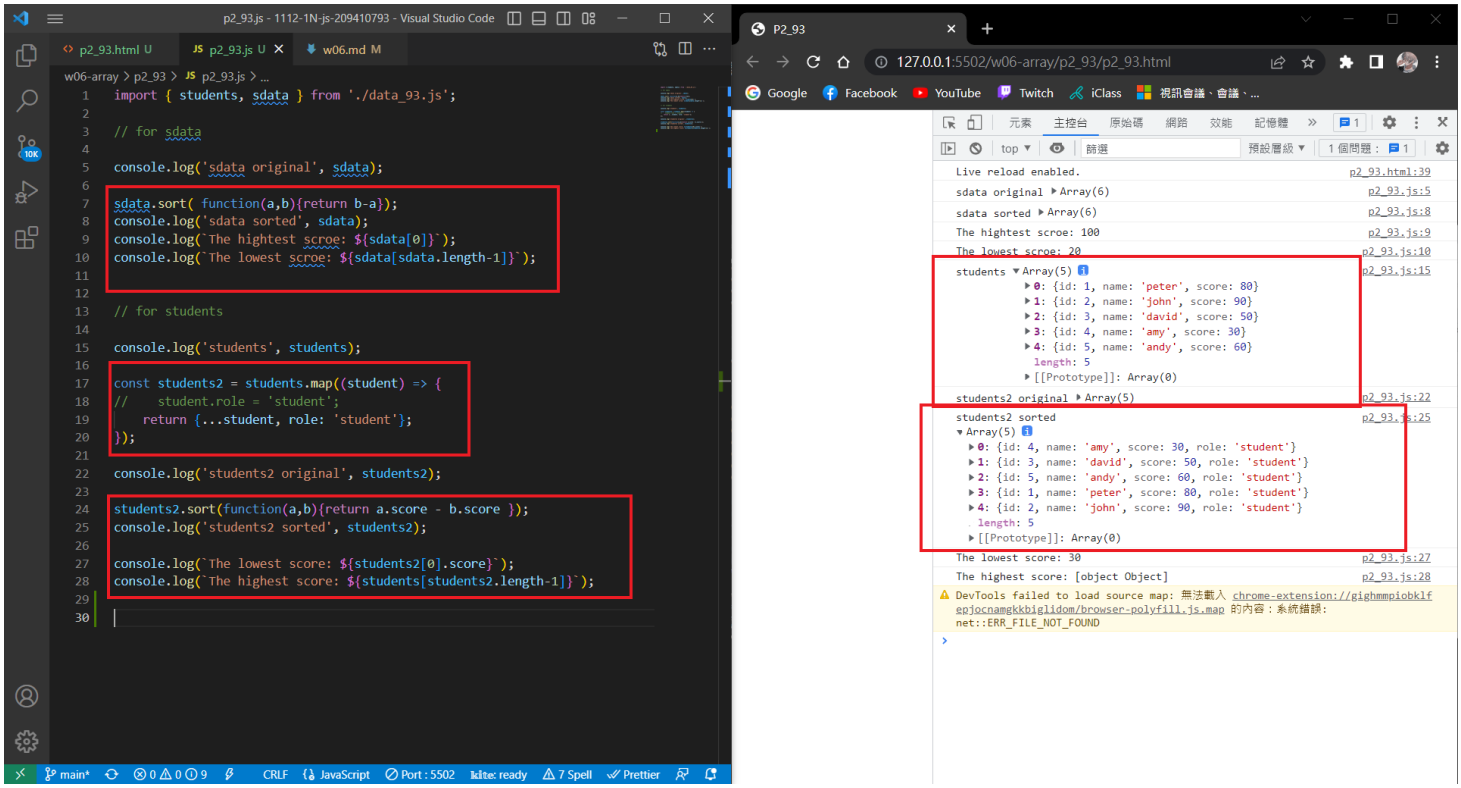

```
e658cb25        Jun206  Thu Mar 23 19:34:46 2023 +0800  W06-P1: Run w3school scores.find()
```

W06-P2: temperature convert from C to F



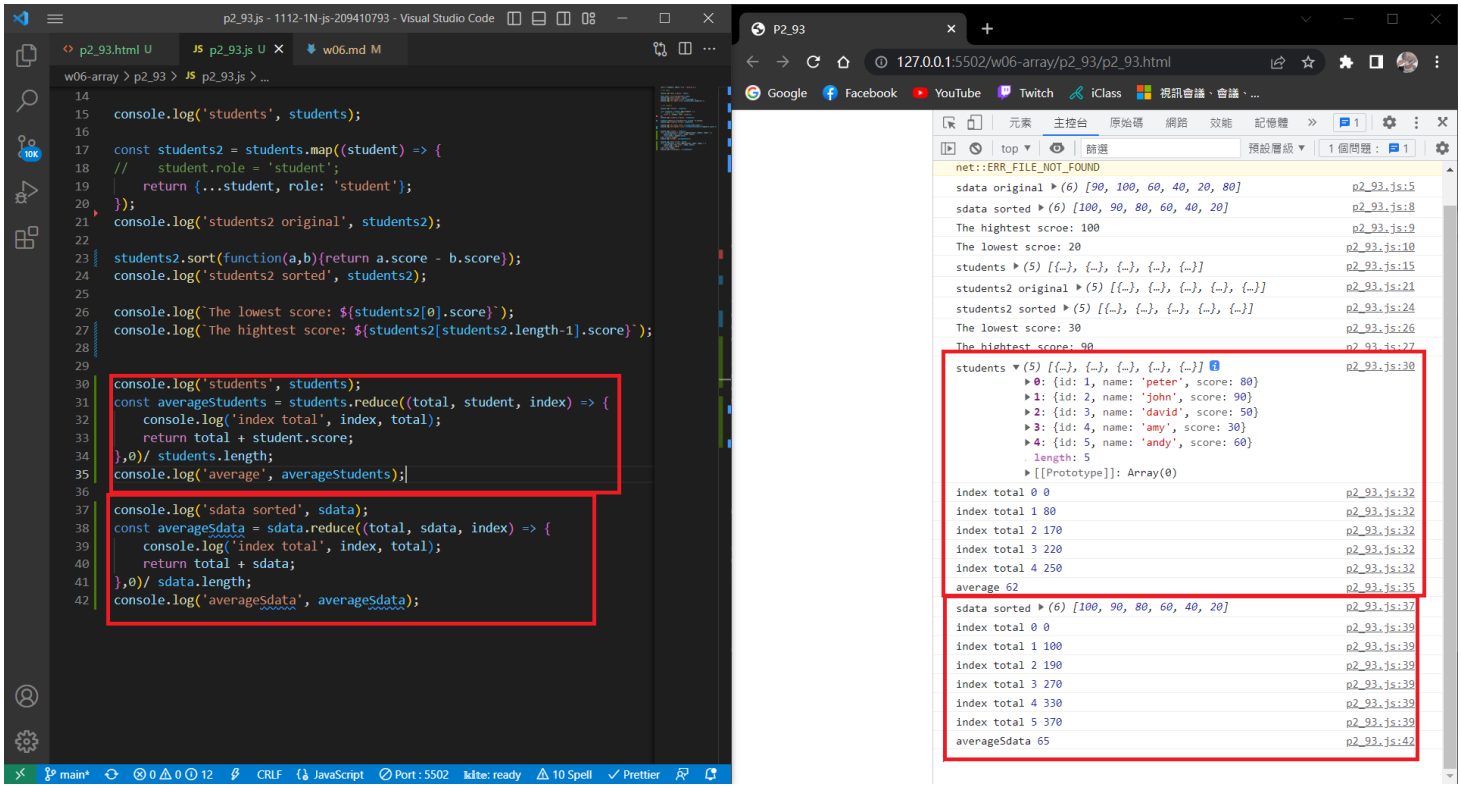
e4682d18 Jun206 Thu Mar 23 19:39:32 2023 +0800 W06-P2: temperature convert from C to F

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



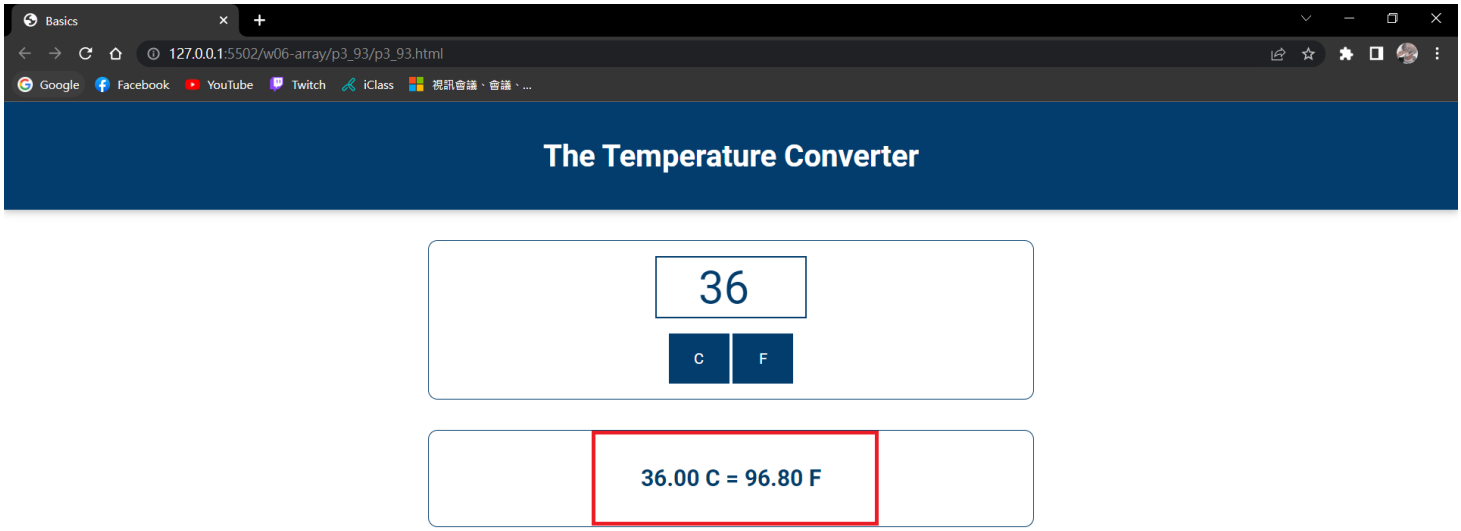
12129458 Jun206 Thu Mar 23 21:11:48 2023 +0800 W06-P3: import students and sdata array and do sorting, f

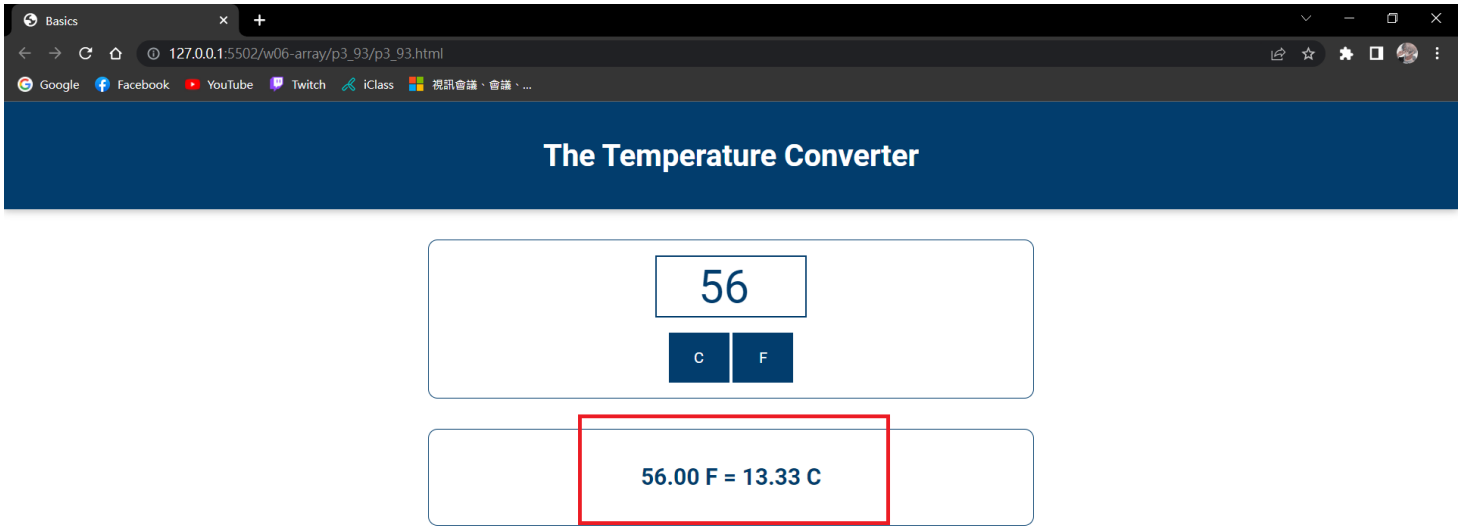
W06-P4: compute the average of students and sdata array




```
d9d21c69        Jun206  Thu Mar 23 21:21:31 2023 +0800  W06-P4:
compute the average of students and sdata array
```

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






```
d845cfd1        Jun206  Thu Mar 23 21:47:20 2023 +0800  W06-P5: Temperature convert C2F(), F2C() using Web interf
```

W06-logs

```
User@E201-02 MINGW64 /d/1112-1N-js-209410793 (main)
$ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2023-3-22"
d845cfd1        Jun206  Thu Mar 23 21:47:20 2023 +0800  W06-P5: Temperature convert C2F(), F2C() using Web interface
049129de        Jun206  Thu Mar 23 21:40:20 2023 +0800  W06-P5: Temperature convert C2F(), F2C() using Web interface
d9d21c69        Jun206  Thu Mar 23 21:21:31 2023 +0800  W06-P4: compute the average of students and sdata array
12129458        Jun206  Thu Mar 23 21:11:48 2023 +0800  W06-P3: import students and sdata array and do sorting, find the highest and lowest score
41631c8e        Jun206  Thu Mar 23 20:38:16 2023 +0800  W06-P3: import students and sdata array and do sorting, find the highest and lowest score
e4682d18        Jun206  Thu Mar 23 19:39:32 2023 +0800  W06-P2: temperature convert from C to F
e658cb25        Jun206  Thu Mar 23 19:34:46 2023 +0800  W06-P1: Run w3school scores.find()
```

```
d845cfd1        Jun206  Thu Mar 23 21:47:20 2023 +0800  W06-P5: Temperature convert C2F(), F2C() using Web interf
049129de        Jun206  Thu Mar 23 21:40:20 2023 +0800  W06-P5: Temperature convert C2F(), F2C() using Web interf
d9d21c69        Jun206  Thu Mar 23 21:21:31 2023 +0800  W06-P4: compute the average of students and sdata array
12129458        Jun206  Thu Mar 23 21:11:48 2023 +0800  W06-P3: import students and sdata array and do sorting, f
41631c8e        Jun206  Thu Mar 23 20:38:16 2023 +0800  W06-P3: import students and sdata array and do sorting, f
e4682d18        Jun206  Thu Mar 23 19:39:32 2023 +0800  W06-P2: temperature convert from C to F
e658cb25        Jun206  Thu Mar 23 19:34:46 2023 +0800  W06-P1: Run w3school scores.find()
```