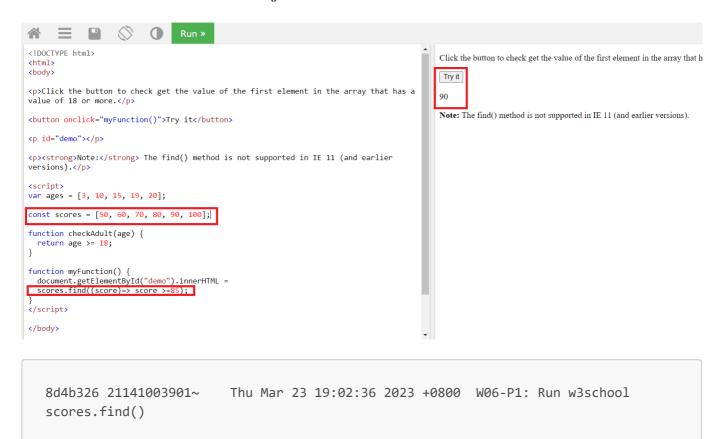
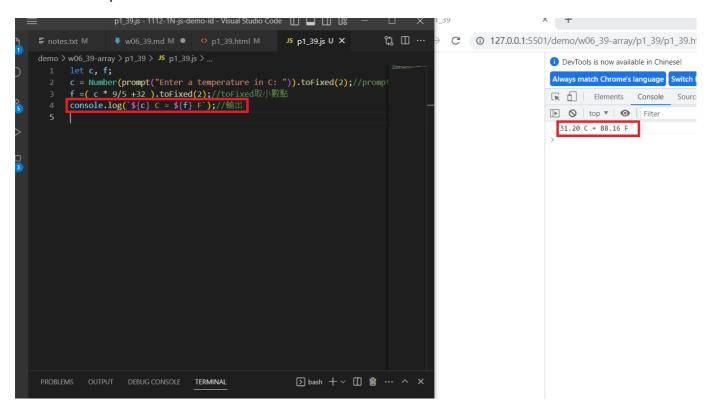
w06_39.md 3/23/23, 11:38 PM

Github URL

W06-P1: Run w3school scores.find()



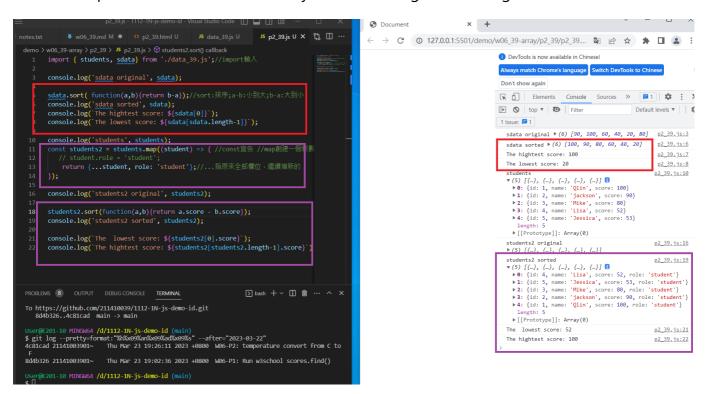
W06-P2: temperature convert from C to F



w06_39.md 3/23/23, 11:38 PM

4c81cad 21141003901~ Thu Mar 23 19:26:11 2023 +0800 W06-P2: temperature convert from C to F

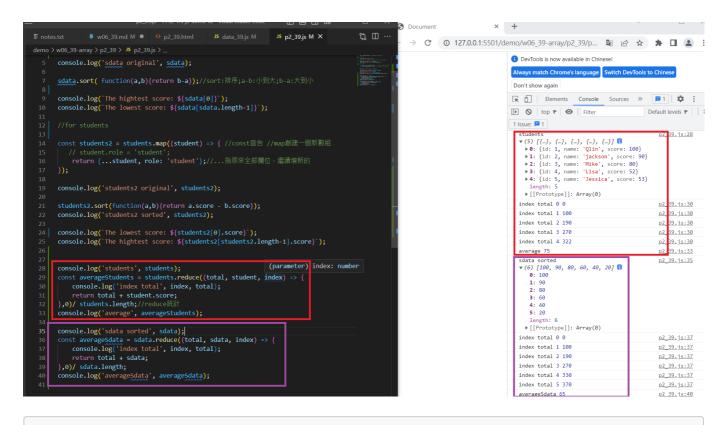
W06-P3: import students and sdata array and do sorting, find the highest and lowest score



 $8565d44\ 21141003901\sim$ Thu Mar 23 20:27:52 2023 +0800 W06-P3: import students and sdata array and do sorting, find the highest and lowest score

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

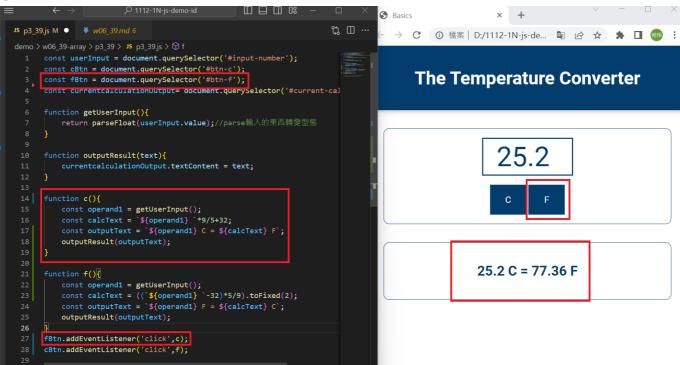
w06 39.md 3/23/23, 11:38 PM



00be81a 21141003901 \sim Thu Mar 23 21:12:48 2023 +0800 W06-P4: compute the average of students and sdata array

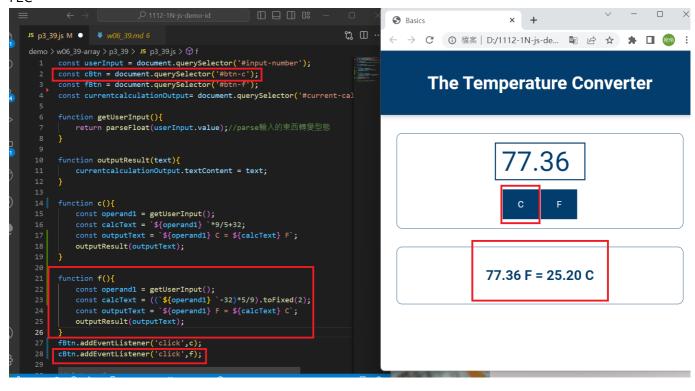
W06-P5: Temperature convert C2F(), F2C() using Web interface

C2F



w06_39.md 3/23/23, 11:38 PM

F2C



94161ba 21141003901~ Thu Mar 23 22:06:04 2023 +0800 W06-P5: Temperature convert C2F(), F2C() using Web interface

W06-logs

```
PS D:\1112-1N-js-demo-id> git log --pretty=format: "%h%x00%an%x00%ad%x09%s" --after="2023-03-22"

94161ba 21141003901~
00be81a 21141003901~
8565d44 21141003901~
1nu Mar 23 20:27:52 2023 +0800
Thu Mar 23 20:27:52 2023 +0800
Thu Mar 23 19:26:11 2023 +0800
N06-P3: demo-id> git log --pretty=format: "%h%x00%an%x00%ad%x09%s" --after="2023-03-22"
Thu Mar 23 21:66:04 2023 +0800
N06-P5: demo-id> git log --pretty=format: "%h%x00%an%x00%ad%x09%s" --after="2023-03-22"
Thu Mar 23 21:21:48 2023 +0800
N06-P5: demo-id> git log --pretty=format: "%h%x00%an%x00%ad%x09%s" --after="2023-03-22"
Thu Mar 23 21:12:48 2023 +0800
N06-P5: demo-id> git log --pretty=format: "%h%x00%an%x00%ad%x09%s" --after="2023-03-22"
Temperature convert C2F(), F2C() using Web interface
compute the average of students and sdata array and do sorting, find the highest and lowest score demo-pretty from C to F
N06-P1: N06-
```

git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2023-03-22" 8bc9a01 211410039 Thu Mar 23 23:36:21 2023 +0800 w6-logs 94161ba 21141003901~ Thu Mar 23 22:06:04 2023 +0800 W06-P5: Temperature convert C2F(), F2C() using Web interface 00be81a 21141003901~ Thu Mar 23 21:12:48 2023 +0800 W06-P4: compute the average of students and sdata array 8565d44 21141003901~ Thu Mar 23 20:27:52 2023 +0800 W06-P3: import students and sdata array and do sorting, find the highest and lowest score 4c81cad 21141003901~ Thu Mar 23 19:26:11 2023 +0800 W06-P2: temperature convert from C to F 8d4b326 21141003901~ Thu Mar 23 19:02:36 2023 +0800 W06-P1: Run w3school scores.find()