Github URL

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

```html
<!DOCTYPE html>
<html>
<body>

<p>Click the button to check get the value of the first element in the array that has a value of 18 or more.</p>

<button onclick="myFunction()">Try it</button>

<p id="demo"></p>

<p><strong>Note:</strong> The find() method is not supported in IE 11 (and earlier versions).</p>

<script>
var ages = [3, 10, 15, 19,20];

const scores = [50, 60, 70, 80, 90 ,100];

function checkAdult(age) {
  return age >= 18;
}

function myFunction() {
  document.getElementById("demo").innerHTML = scores.find((score)=> score >=85);
}
</script>

</body>

</html>
<!-- Mirrored from www.w3schools.com/jsref/tryit.asp?filename=tryjsref_find by HTTrack Website Copier/3.x [XR&CO'2014], Mon, 27 Jan 2020 03:01:26 GMT -->
```

Click the button to check get the value of the first element in the array that has a value of 18 or more.

Try it

90

Note: The find() method is not supported in IE 11 (and earlier versions).

```
c24444c chuan0201        Thu Mar 23 19:23:52 2023 +0800   W06-P1: Run w3school
scores.find();
```

W06-P2: temperature convert from C to F


```
e985044 chuan0201        Thu Mar 23 20:31:06 2023 +0800   W06-P2: temperature
convert from C to F~c24444c chuan0201        Thu Mar 23 19:23:52 2023 +0800   W06-
P1: Run w3school scores.find();
```

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


```
8144061 chuan0201        Thu Mar 23 20:33:29 2023 +0800  W06-P3: import students
and sdata array
and do sorting, find the highest and lowest score~
e985044 chuan0201        Thu Mar 23 20:31:06 2023 +0800  W06-P2: temperature
convert from C to F~c24444c chuan0201        Thu Mar 23 19:23:52 2023 +0800  W06-
P1: Run w3school scores.find();
```

# W06-P4: compute the average of students and sdata array
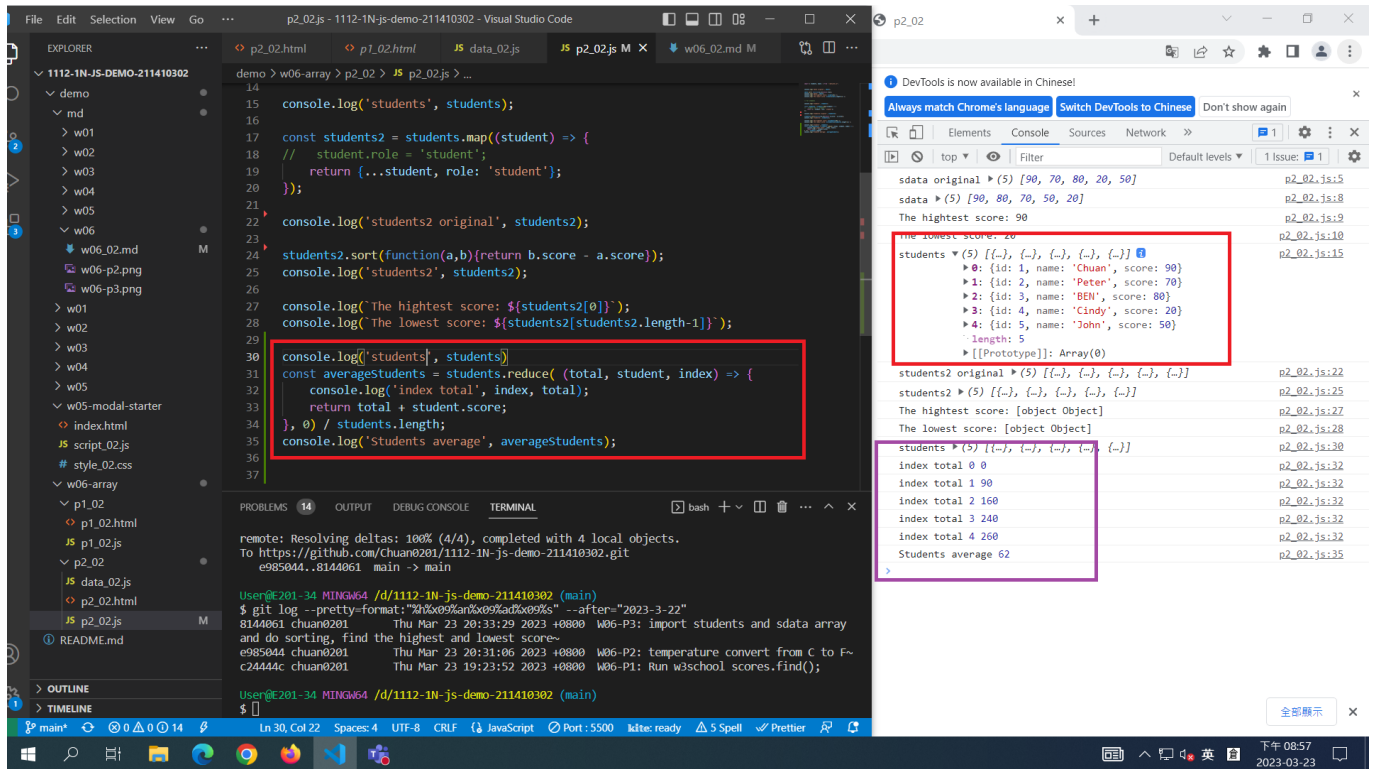
```
25891dc chuan0201       Thu Mar 23 21:02:51 2023 +0800  W06-P4: compute the
average of students
and sdata array
8144061 chuan0201       Thu Mar 23 20:33:29 2023 +0800  W06-P3: import students
and sdata array
and do sorting, find the highest and lowest score~
e985044 chuan0201       Thu Mar 23 20:31:06 2023 +0800  W06-P2: temperature
convert from C to F~c24444c chuan0201       Thu Mar 23 19:23:52 2023 +0800  W06-
P1: Run w3school scores.find();
```
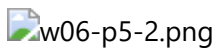
W06-P5: Temperature convert C2F(), F2C() using Web interface

C2F

w06-p5-1.png

F2C

w06-p5-2.png
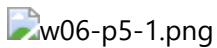
git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2023-3-22"