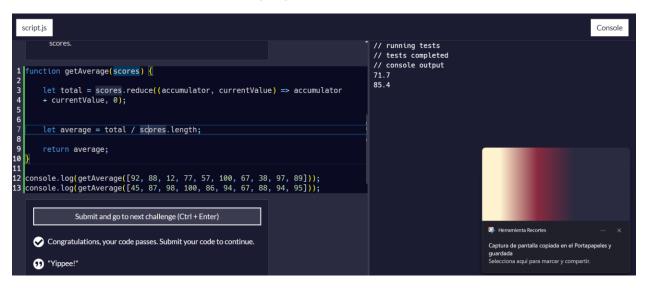
Ejercicio 1

Ejercicio 2

- Realice el siguiente ejercicio de la pagina web

freecodecamp: https://www.freecodecamp.org/learn/javascript-algorithms-and-data-structures-v8/#review-js-fundamentals-by-building-a-gradebook-app



```
// tests completed
10 function getGrade(score) {
                                                                                                       //
                                                                                                          console output
      if (score === 100){
  return "A++";
11
12
13
14
                                                                                                      В
        }else if (score >= 90 && score <= 99) {
             return "A";
15
16
17
18
         }else if (score >= 80 && score <= 89) {
             return "B";
        } else if (score >= 70 && score <= 79) {
             return "C";
19
20
21
22
23
24
25
        } else if (score >= 60 && score <= 69) {
             return "D";
        } else {
26 console.log(getGrade(96));
27 console.log(getGrade(82));
28 console.log(getGrade(56));
                  Submit and go to next challenge (Ctrl + Enter)
```

```
• Use the getGrade function to get the student's grade. Then check if the grade is passing or not.

27  | function hasPassingGrade(score) {
28  | if (score>=60){
29  | return true;
30  | }else{
31  | return false;
32  | }
33  | }
34  | 35  |
35  | console.log(hasPassingGrade(100));
37  | console.log(hasPassingGrade(87));

Submit and go to next challenge (Ctrl + Enter)

Submit and go to next challenge (Ctrl + Enter)

Congratulations, your code passes. Submit your code to continue.
```

Ejercicio 3

Ejercicio 4

Ejercicio 5