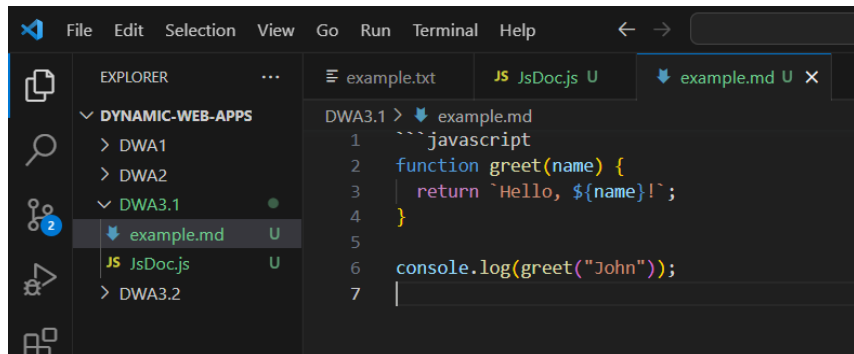


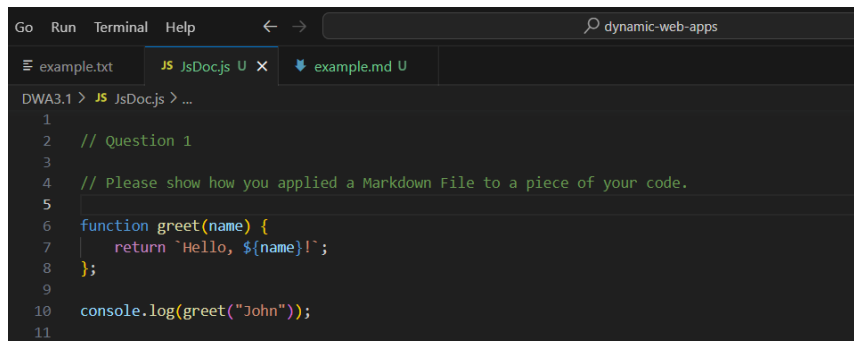
DWA_03.4 Knowledge Check_DWA3.1

1. Please show how you applied a Markdown File to a piece of your code.

example.md



Txt file



2. Please show how you applied JSDoc Comments to a piece of your code.

```
DWA3.1 > JS JsDoc.js > ...
1
2 // Question 2
3
4 // Please show how you applied JSDoc Comments to a piece of your code
5
6 /**
7  * Calculate the area of a rectangle.
8  *
9  * @param {number} length - The length of the rectangle.
10  * @param {number} width - The width of the rectangle.
11  * @returns {number} The area of the rectangle.
12  */
13 function calculateRectangleArea(length, width) {
14     return length * width;
15 }
16
```

3. Please show how you applied the @ts-check annotation to a piece of your code.

```
2 // Question 2
3
4 // Please show how you applied JSDoc Comments to a piece of your code
5
6 /**
7  * Calculate the area of a rectangle.
8  *
9  * @param {number} length - The length of the rectangle.
10 * @param {number} width - The width of the rectangle.
11 * @returns {number} The area of the rectangle.
12 */
13 function calculateRectangleArea(length, width) {
14     return length * width;
15 }
16
17
18
19 // Question 3
20 // @ts-check
21
22 const length = 5;
23 const width = 8;
24 const area = calculateRectangleArea(length, width);
25 console.log("The area of the rectangle is:", area);
26
27 |
28
```

4. As a BONUS, please show how you applied any other concept covered in the 'Documentation' module.
