DWA_03.4 Knowledge Check_DWA3.1

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

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       ⋈ Welcome
                         JS scripts.js M
        interactive-web-apps > Projects > IWA18 > JS scripts.js >
                // this code adds two numbers
0
0
1
$
品
                   @param {number} a - The first number.
@param {number} b - The second number.
@returns {number} The sum of the two numbers.
const addNumbers = (a, b) =>{
                return a + b;
         15
         16
17
                const result = addNumbers(2, 3);
                console.log(result);
         20
21
22
0
```

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

```
▼ Welcome
                 JS scripts.js M •
     interactive-web-apps > Projects > IWA18 > JS scripts.js > [∅] addNumbers
     101
            * Adds two numbers.
      102
      103
           * @param {number} a - The first number.
      104
           * @param {number} b - The second number.
      105
      106
           * @returns {number} The sum of the two numbers.
      107
      108
           const addNumbers = (a, b) = 
            return a + b; You, 26 seconds ago • Uncommitted changes
      110
(2)
      111
           const result = addNumbers(2, 3);
      112
      113
           console.log(result);
      114
      115
   # main
```

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

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

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       interactive-web-apps \gt Projects \gt IWA18 \gt JS scripts.js \gt
0
0
1
               # My final Capstone You, 1 second ago • Uncommitted changes
$
               ## Description
               This code adds two numbers.
品
         10
                * Adds two numbers.
11
12
13
                * @param {number} a - The first number.
* @param {number} b - The second number.
* @returns {number} The sum of the two numbers.
              const addNumbers = (a, b) =>{
  return a + b;
         17
18
               const result = addNumbers(2, 3);
               console.log(result);
8
       25
main*
```