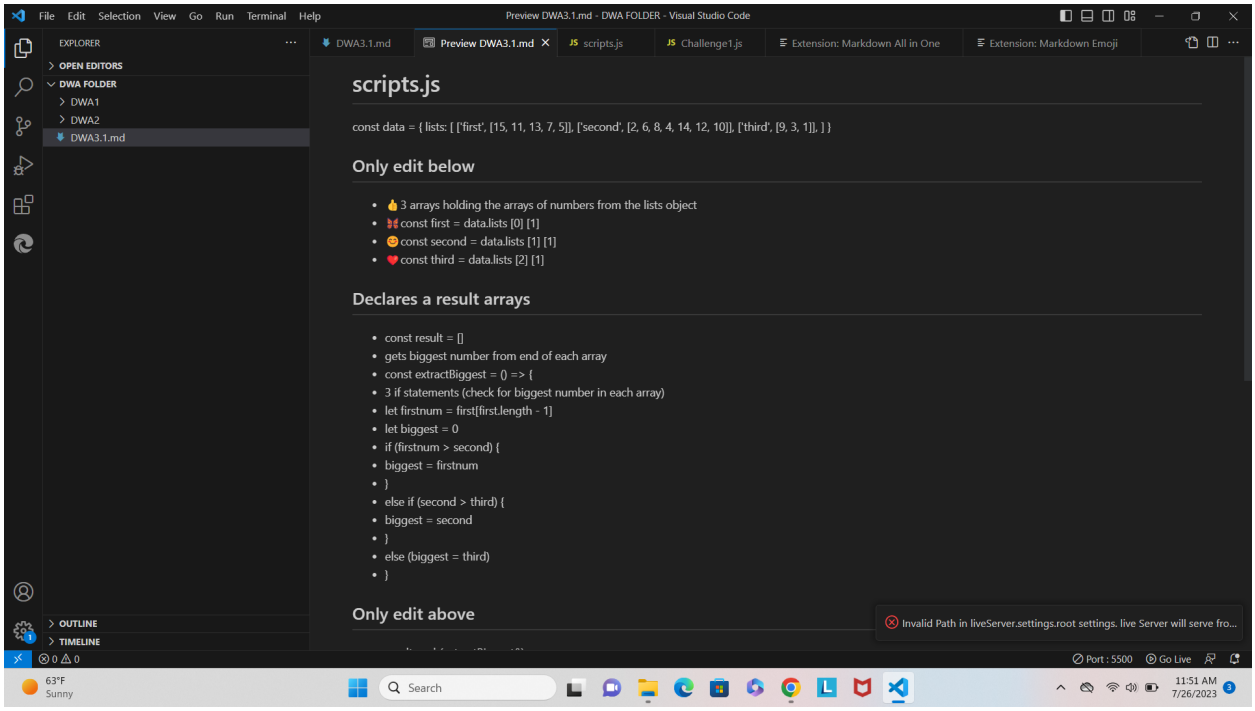
DWA_03.4 Knowledge Check_DWA3.1

---

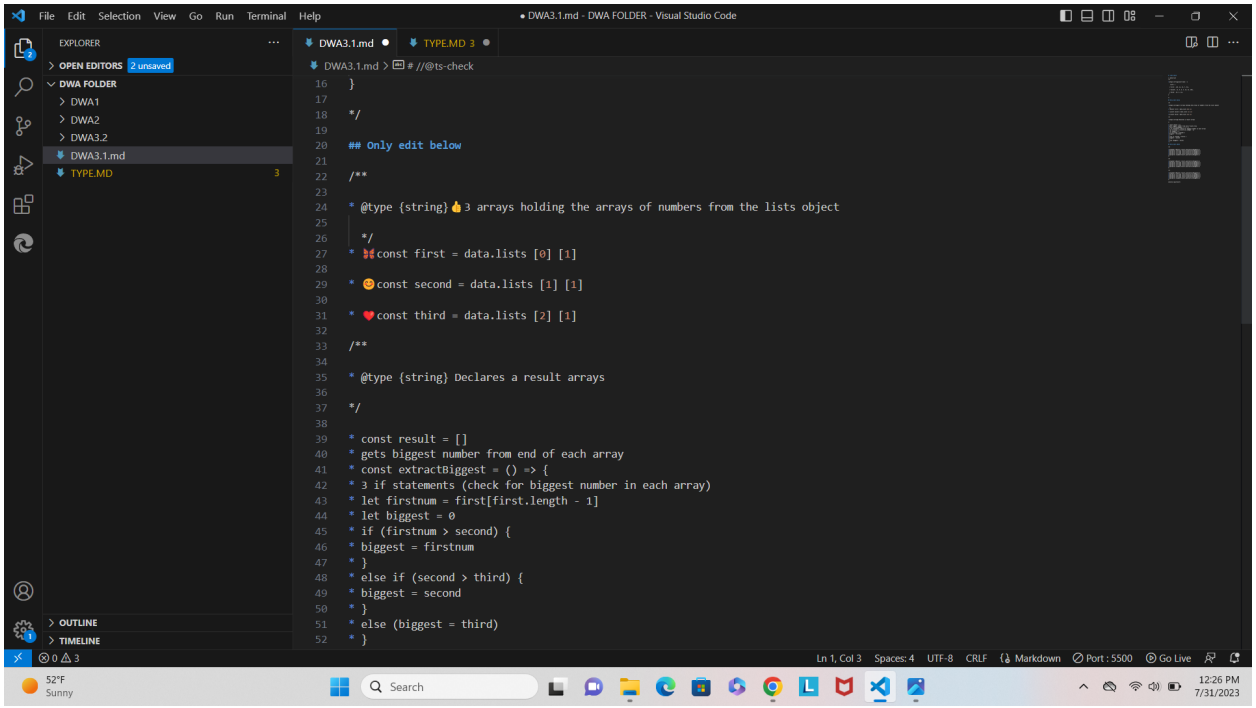
1. Please show how you applied a Markdown File to a piece of your code.



http://192.168.221.89:5500/DWA3.1.md

---

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



---

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

```
# //@ts-check

// data-list
/**

* @type {string}const data = {

  lists: [

['first', [15, 11, 13, 7, 5]],

['second', [2, 6, 8, 4, 14, 12, 10]],

['third', [9, 3, 1]],
]
}

*/
```

---

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

DWA3.1.md > # //@ts-check

```
58    * @typedef {Object} result.push(extractBiggest())
59    * @property {string} result.push(extractBiggest())
60    * @property {string} result.push(extractBiggest())
61    * @property {string} result.push(extractBiggest())
62    * @property {number}result.push(extractBiggest())
63    */
64
65    /**
66
67    * @typedef {Object} result.push(extractBiggest())
68    * @property {string} result.push(extractBiggest())
69    * @property {string} result.push(extractBiggest())
70    * @property {string} result.push(extractBiggest())
71    * @property {number}result.push(extractBiggest())
72    */
73
74    /**
75
76    * @typedef {Object} result.push(extractBiggest())
77    * @property {string} result.push(extractBiggest())
78    * @property {string} result.push(extractBiggest())
79    * @property {string} result.push(extractBiggest())
80    * @property {number}result.push(extractBiggest())
81    */
82
83    console.log(result)
84
```