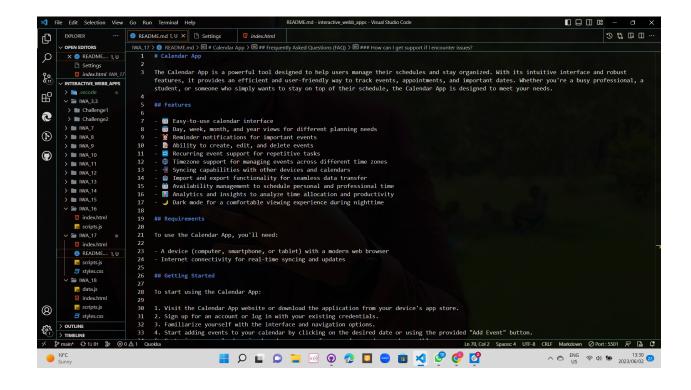
DWA_03.4 Knowledge Check_DWA3.1

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



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

```
Edit Selection View Go Run Terminal
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      > 5 tk c ○ ○ 10 II ···
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/ ■ Challenge2
                                                                                                                   /**

* Add a table cell to an existing string.

* @param {string} existing - The existing string.

* @param {string} classString - The CSS class string for the cell.

* @param {string|number| value - The value of the cell.

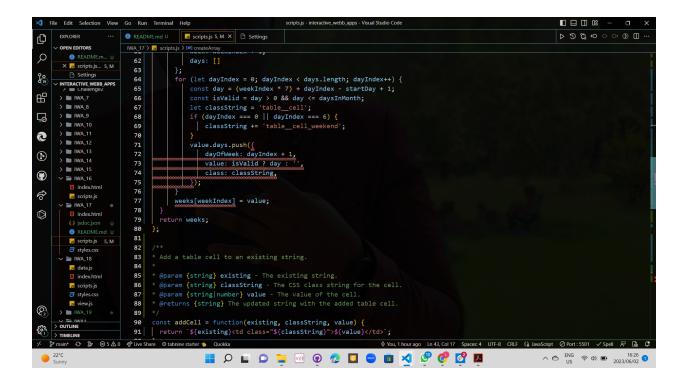
* @returns {string} The updated string with the added table cell.

*/
 品
                         > IWA_7
   Ē
                           > III IWA_10
   0
                                                                                                                   const addCell = function(existing, classString, value) {
    return `$(existing)$(value)`;
    };
                           > III IWA_12
   (1)
                           > III IWA_14
   •
                              ► IWA_16
                                                                                                                    Create HTML table string from the data.

* @param {Object[]} data - The array of week objects containing day information.

* @returns {string} The HTML table string.
   Po
   nst createHtml = function(data) {
                                                                                                                          Gnst createHtml = function(data) {
let result = '';
for (let i = 0; i < data.length; i++) {
    const week = data[i];
    let inner = ';
    inner = addCell(inner, 'table_cell table_cell_sidebar', 'Week ${week.week}');
    for (let j = 0; j < week.days.length; j++) {
        const day = week.days.length; j++) {
            const day = week.days.length; const day = week.days.length; let classstring = 'table_cell';
            const currentDate = new Date();
            const isInday = currentDate.getDate() === day.value && currentDate.getMonth() === currentDate.getMonth();
            const isInday = currentDate.getDate() === day.dayOfWeek === 7;
            const isInday = currentDate.getDate() === day.dayOfWeek === 7;
            const isAlternate = week.week % 2 === 0;
            const isAlternate = week.wee
                          index.html
                                  Ln 136, Col 1 Spaces: 4 UTF-8 CRLF ( } JavaScript ⊘ Port: 5501 ✓ Spell 尽 🖺 🗘
```

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.

