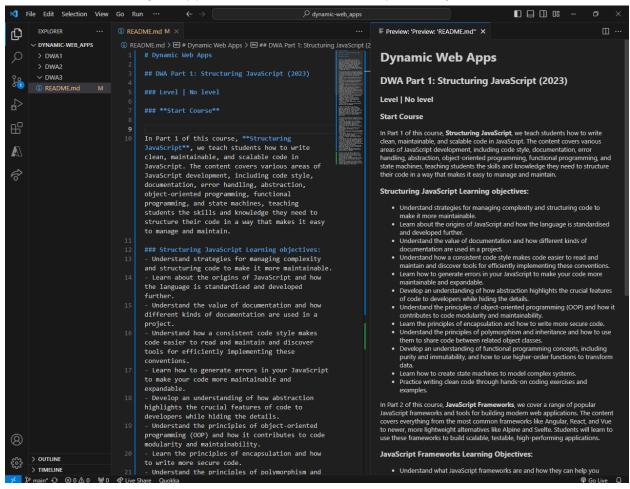
DWA_03.4 Knowledge Check_DWA3.1

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.

```
File Edit Selection View Go

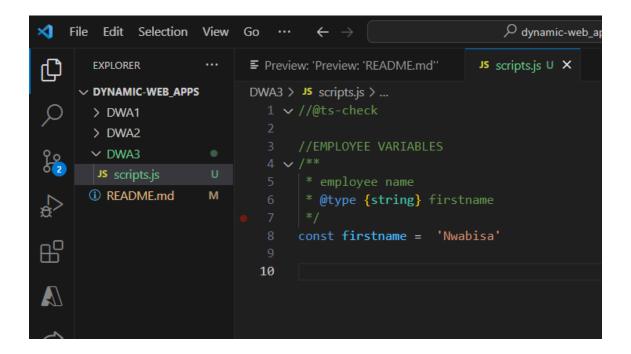
∠ dynamic-web_apps

C
                                                                  JS scripts.js U X
                               ■ Preview: 'Preview: 'README.md''
        EXPLORER

∨ DYNAMIC-WEB_APPS

                               DWA3 > JS scripts.js > [∅] role
                                      //EMPLOYEE VARIABLES
        > DWA1
        > DWA2
       ✓ DWA3
                                       * @type {string} firstname
        JS scripts.js
       ① README.md
                                       const firstname = 'Nwabisa'
* @type {string} surname
const surname = 'Gabe'
                                       * employee role
                                        * @type {string} role
                                       <del>....</del>/
                                       const role = 'CEO'
                                 18
```

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.

```
File Edit Selection View

∠ dynamic-web_apps

                             Go Run
                              F Preview: 'Preview: 'README.md''
                                                                JS scripts.js U X

∨ DYNAMIC-WEB_APPS

                              DWA3 > JS scripts.js > ...
       > DWA1
       > DWA2
       ✓ DWA3
                                24
        JS scripts.js
       ① README.md
                                     const sarahName = 'Sarah
                                     const sarahSurname = 'Kleinhans'
                                     const sarahBalance = '-4582.21000111'
BP 
                                     const sarahNumber = '13'
                                     const sarahStreet = 'William Close'
\blacksquare
                                     const sarahPostal = '0310'
8
                                       * @prop {string} name - a string property of sarah's object
                                       * @prop {string | number} balance - a number/string property of sarah's object
                                       * @prop {number} accessId - a string property of sarah's object
                                       * @prop {number} age - a number property of sarah's object
                                          name: sarahName.trim() + sarahSurname,
                                          balance: sarahBalance,
                                          access_Id: '6b279ae5-5657-4240-80e9-23f6b635f7a8',
                                          age: 62,
                                          * @typedef {object} address - an object containing address
                                           * \operatorname{@prop} {number} number - a number property of address object
                                           * @prop \{string\}  street - a string property of addresss object
                                           * @prop {number} postalCode - a number property of address object
                                          address: {
                                              number: sarahNumber,
                                              street: sarahStreet,
                                              postalCode: sarahPostal,
                                     console.log(sarah.address, sarah.address.postalCode)
(2)
     > OUTLINE
      > TIMELINE
    P main* ◆ ⊗ 0 🛦 0 煅 0 🕏 Live Share Quokka
                                                                                                                     Ln 24, Col 7
```