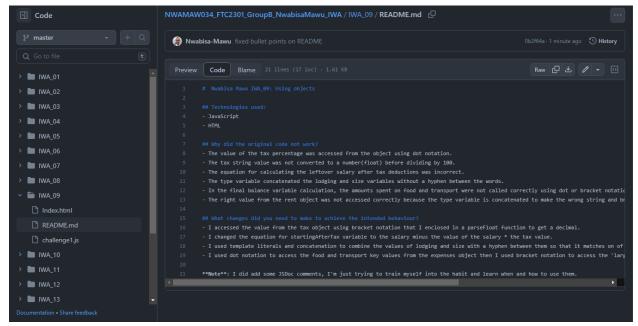
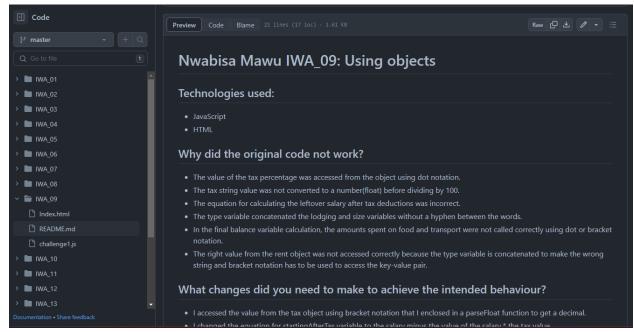
DWA_03.4 Knowledge Check_DWA3.1

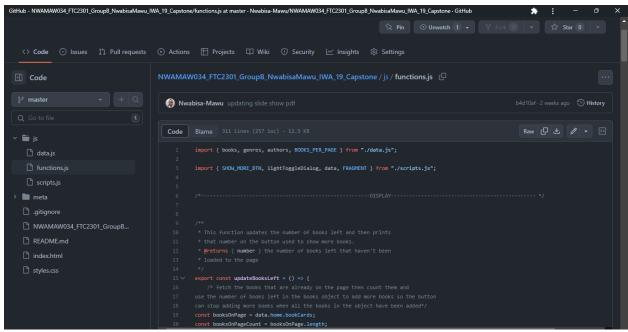
1. Please show how you applied a Markdown File to a piece of your code. This is the code used to make the title headings and the questions.



This is the preview of the readme file with the code above.



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.

```
I File Edit Selection View Go Run Terminal Help
                                                                                         script.js - Untitled (Workspace) - Visual Studio Code
                                                                                                                                                                                         භ □ ·
 D
       V UNTITLED (WORKSPACE)
         ∨ NWAMAW034 FTC2301 GroupB N... ●
          > IWA 01
                                                                const MONTHS = [
          > IWA 02
          > IWA_03
           > IWA 08
           > IWA 09
           > IWA 10
                                                                  response: {
    requestType: "FETCH_ATHLETE_DATA",
    requestBy: "ALL_MATCHING_ATHLETES",
    forDisplay: "BEST_RACES",
           O index.html
           ① README.md
           JS script.js
                                                                       NM372: {
                                                                       firstName: "Nwabisa",
surname: "Masiko",
                                                        PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
                                                        1b55de6..0b2f64a master -> master PS C:\Users\masbi\OneDrive\Desktop\CodeSpace-projects\MWWWW034_FTC2301_Group8_NwabisaMawu_TWA> []
```

The parameter types in the {} had a * before them so when the type check is activated with @ts-check, the type declarations inside the brackets were highlighted and had to be fixed.

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

