## DWA\_03.4 Knowledge Check\_DWA3.1

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



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

```
* This function decreases the {@link newValue} by 1 until it reaches the {@link MIN_NUMBER}
 * When the {@link MIN_NUMBER} is reached the {@link subtract} button is disabled
 * @returns {void}
const subtractHandler = () => {
   * <code>@type {number}</code> newValue- takes the string value that was fetched from the DOM using the querySelector and converts it into a number
 const newValue = parseInt(number.Value) - 1;
 number.value = newValue;
 if (add.disabled === true) {
     add.disabled = false;
 if (newValue <= MIN_NUMBER) {</pre>
     subtract.disabled = true;
```

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

```
*/

* @type {number} newValue- takes the string value that was fetched from the DOM using the querySelector and converts it into a number type

*/

Type 'string' is not assignable to type 'number'. ts(2322)

const newValue: number

@type — {number} newValue- takes the string value that was fetched from the

DOM using the querySelector and converts it into a number type

View Problem (Alt+F8) Quick Fix... (Ctrl+.)

const newValue = parseInt(number.Value) + '1';

number.value = newValue;
```

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