

# 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.

```
<!-- omit in toc -->
# Edit Order Function

These functions allows the user to open the edit modal and edit the
order.
It is designed to be simple and user-friendly.

<!-- omit in toc -->
## Table of Contents

- [Features](#features)
- [Requirements](#requirements)
- [Getting Started](#getting-started)

## Features

- Simple and user-friendly
- Minimal functionality
- Ability to edit orders

## Requirements

- An IDE like [Visual Studio Code](https://code.visualstudio.com).
- Basic [HTML, CSS and JavaScript](https://developer.mozilla.org/en-US/docs/Learn) skills.
- A browser like [Chrome](https://www.google.com/chrome).

## Getting Started

- Clone the repository
- Run localhost server
- Open index.html
- Open style.css
- Open scripts.js
```

This provides a brief description of an "Edit Order Function" along with a table of contents, features, requirements, and getting started instructions.

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

```
/**
 * This function is called when a user clicks "delete" on
 * the "Edit Order" form.
 * It removes the order and close the modal.
 * @param {Event} event
 */
const handleDelete = (event) => {
  const { target } = event

  if (target == html.edit.delete) {
    document.querySelector('.order').remove()
  }

  html.edit.overlay.close()
}
```

Checks if the target element is equal to `html.edit.delete`. It's unclear what `html.edit.delete` refers to without additional context, but it seems to be a specific element related to the "delete" action.

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

```
//@ts-check
/**
 * This function is called when a user clicks "delete" on
 * the "Edit Order" form.
 * It removes the order and close the modal.
 * @param {Event} event
 */
const handleDelete = (event) => {
  const { target } = event

  if (target == html.edit.delete) {
    document.querySelector('.order').remove()
  }

  html.edit.overlay.close()
}
```

- The `//@ts-check` directive is a TypeScript directive that enables type checking in the JavaScript file, indicating that the code should be checked for any type-related errors.
- The `handleDelete` function takes an `event` parameter, which is expected to be an `Event` object.

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



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**cheese**

Table: 8  
Ordered: 11:29

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## Edit Order

[Delete](#)

Item  
**water**

Table  
**7**



Status  
**Preparing**



Cancel

Update