# Where to put JavaScript Code

# Where does JavaScript code go? External file

- 1. Use a text editor (like Notepad).
- 2. Enter JavaScript code.
- 3. Save with file name extension . JS
- 4. External scripts cannot contain <script> tags.

## External JavaScript files

- 1. Practical when script is used in different web pages.
- 2. In your HTML document, put the name of the script file in the src (source) attribute of the <script> tag.

<script src="myScript.js"></script>

3. REMINDER: <script> can be placed in the <head> or <body>

## External References – Use several scripts

1. To add several scripts to a page, use several <script> tags. Example:

```
<script src="myScript1.js"></script>
<script src="myScript2.js"></script>
```

## External References – Full URL

1. External scripts can be referenced with a full URL.

<script src="https://www.w3schools.com/js/myScript1.js"></script>

#### External References — Relative Path

1. Script located in a specified folder with a path relative to the current web page on the current web site.

<script src="/js/myScript1.js"></script>

### External References – Located in same folder

1. Script located in the same folder as the current web page.

Example: <script src="myScript1.js"></script>