REVIEW QUESTIONS:

**What is JavaScript?**

* JavaScript is the world's most popular programming language.
* JavaScript is the programming language of the Web.
* JavaScript is easy to learn.
* JavaScript to program the behavior of web pages
* JavaScript is the Programming Language for the Web.
* JavaScript can update and change both HTML and CSS.
* JavaScript can calculate, manipulate and validate data.

**Why JavaScript is called JavaScript?**

* JavaScript, was originally named Mocha, later it was renamed to LiveScript, and then to JavaScript. The LiveScript to JavaScript name change came because Netscape and Sun did a license agreement. The language was then submitted for standarization to the ECMA International Organization.

**What do client side and server-side mean?**

* Server-side is the systems that run on the server, and client-side is the software that runs on a user's web browser. Client-side web development involves interactivity and displaying data, server-side is about working behind the scenes to manage data.

**Should I use semicolons in JavaScript?**

* JavaScript semicolons are optional. ... This is all possible because JavaScript does not strictly require semicolons. When there is a place where a semicolon was needed, it adds it behind the scenes. The process that does this is called Automatic Semicolon Insertion.
* The reason semicolons are sometimes optional in JavaScript is because of automatic semicolon insertion, or ASI. ASI doesn't mean that actual semicolons are inserted into your code, it's more of a set of rules used by JavaScript that will determine whether or not a semicolon will be interpreted in certain spots.

**Where to place JavaScript in an HTML Page?**

* JavaScript in <head> or <body>
* You can place any number of scripts in an HTML document. Scripts can be placed in the <body> , or in the <head> section of an HTML page, or in both.

**Why use external JavaScript?**

* You can place your JavaScript code in an external file with .js extension. External scripts are useful for code reuse. When the same code is used in multiple sites or html pages, it makes sense to have the JavaScript code separated into its own js file.

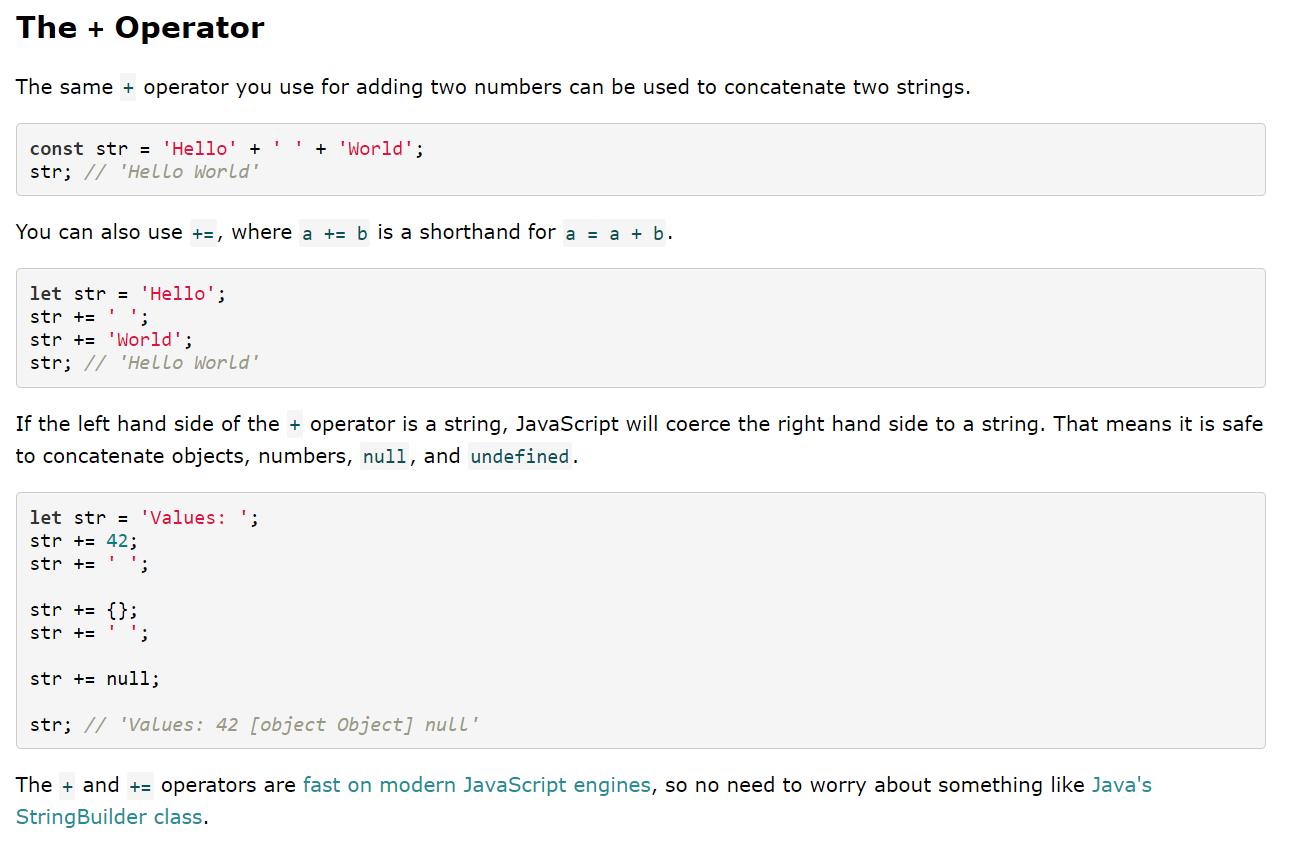
**How to include an external JavaScript inside an HTML page?**

* External scripts are practical when the same code is used in many different web pages.
* JavaScript files have the file extension .js.
* To use an external script, put the name of the script file in the src (source) attribute of a <script> tag: <script src="myScript.js"></script>

**How can you create a comment in JavaScript?**

* To create a single line comment in JavaScript, you place two slashes "//" in front of the code or text you wish to have the JavaScript interpreter ignore. When you place these two slashes, all text to the right of them will be ignored, until the next line.

**What is the JavaScript string concatenation operator?**

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