

1. Is it possible to disable JavaScript in browser? If yes, How to disable javascript in browser?

- Yes it is possible to disable JavaScript in browser.
- Press Ctrl+Shift+P (Windows, Linux) or Command+Shift+P (macOS) to open the Command Menu. Start typing javascript, select Disable JavaScript, and then press Enter to run the command. JavaScript is now disabled.

OR

Steps :-

- Open a window in Google Chrome.
- At the top right, click More Settings.
- At the bottom, click Show advanced settings.
- In the "Privacy" section, click Content settings.
- Select Allow all sites to run JavaScript (recommended) in the "JavaScript" section.
- Click Done.

2. What is the difference between undefined and not defined in JavaScript ?

- "undefined" and "not defined" are two different values in JavaScript.
- "undefined" indicates that a variable has been declared but not given a value.
- "not defined" indicates that a variable does not exist.

3. Difference between == and === ?

- == compare the value of expressions (values, calculations or variables) on the left and right of it.
- === compare the value and type of the expression on the left and right of it.

4. What does the isNaN() function ?

- In JavaScript NaN IS SHORT FOR "Not-a-Number".
- The isNaN() method returns true if a value is NaN.
- The isNaN() method converts the value to a number before testing it.

5. Difference between client side JavaScript and server side JavaScript ?

- The client side is used as the front end, where the users get to see what we have browsed.
- The server side is used as a back end where data is processed and is not visible to the client user.