# What is JavaScript?

## JavaScript is the Programming Language for the Web.

## JavaScript can update and change both HTML and CSS.

## JavaScript can calculate, manipulate and validate data.

# What is the use of isNaN function?

# What is negative Infinity?

# Which company developed JavaScript?

## JavaScript was invented by Brendan Eich in 1995.

# What are undeclared and undefined variables?

## Undefined variable means a variable has been declared but does not have a value. Undeclared variable means that the variable does not exist in the program at all.

# Write the code for adding new elements dynamically?

# What is the difference between ViewState and SessionState?

# What is === operator?

## === returns true only if both values and data types are the same for the two variables.

# How can the style/class of an element be changed?

# What are all the looping structures in JavaScript?

## for - loops through a block of code a number of times.

## for/in - loops through the properties of an object.

## for/of - loops through the values of an iterable object.

## while - loops through a block of code while a specified condition is true.

## while - loops through a block of code while a specified condition is true

## do/while - also loops through a block of code while a specified condition is true

# How can you convert the string of any base to an integer in JavaScript?

## To convert a string to an integer parseInt()

# What is the function of the delete operator?

# What are all the types of Pop up boxes available in JavaScript?

## JavaScript has three kind of popup boxes: Alert box, Confirm box, and Prompt box.

# What is the use of Void (0)?

# How can a page be forced to load another page in JavaScript?

## In JavaScript, we can use window. location object to force a page to load another page. We can use the location object to set the URL of a new page.

# What are the disadvantages of using innerHTML in JavaScript?

## Disadvantages of innerHTML

## Event handlers attached to any DOM element are preserved.

## Replacement is done everywhere.

## It is not possible to append innerHTML.

## Breaks the document.

## Used for Cross-site Scripting.