

Javascript Mathematical Functions



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JavaScript Math Object. The JavaScript Math object allows you to perform mathematical tasks on numbers.

JavaScript Math Object - W3Schools

Answer: JavaScript supports many arithmetic operations as well as the following math functions (or, more precisely, methods of the Math object):

Math Functions in JavaScript - JavaScript FAQ, quizzes ...

Math is a built-in object that has properties and methods for mathematical constants and functions. Not a function object. Unlike the other global objects, Math is not a constructor. All properties and methods of Math are static.

Math - JavaScript | MDN

JavaScript - The Math Object. The math object provides you properties and methods for mathematical constants and functions. Unlike other global objects, Math is not a constructor. All the properties and methods of Math are static and can be called by using Math as an object without creating it. Thus, you refer to...

JavaScript - The Math Object - tutorialspoint.com

In JavaScript, $\log_1 p()$ is a function that is used to return the natural logarithm of a number plus 1 which is $\log_e(\text{number}+1)$. Because the $\log_1 p()$ function is a static function of the Math object, it must be invoked through the placeholder object called Math.

JavaScript: Math $\log_1 p()$ function - techonthenet.com

The following are commonly useful mathematical functions in JavaScript. There are many others, such as $\text{Math.exp}(a)$, $\text{Math.log}(a)$ and $\text{Math.sin}(a)$. Math.abs : Computes the absolute values. For example, if $v1$ takes the values of -3, -1, 2 and 4 then $\text{Math.abs}(v1)$ takes the values of 3, 1, 2 and 4.

JavaScript Mathematical Functions - Q

Math is a placeholder object that contains mathematical functions and constants of which $\text{floor}()$ is one of these functions. Example Let's take a look at an example of how to use the $\text{floor}()$ function in JavaScript.

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