



Math

Math

- Math object 는 산술적인 작업을 수행할수 있게 한다

[참고]

https://www.w3schools.com/js/js_math.asp

Math Properties

Example	
Math.E	// returns Euler's number
Math.PI	// returns PI
Math.SQRT2	// returns the square root of 2
Math.SQRT1_2	// returns the square root of 1/2
Math.LN2	// returns the natural logarithm of 2
Math.LN10	// returns the natural logarithm of 10
Math.LOG2E	// returns base 2 logarithm of E
Math.LOG10E	// returns base 10 logarithm of E

Math

Math Object Methods

Method	Description
abs(x)	Returns the absolute value of x
acos(x)	Returns the arccosine of x, in radians
asin(x)	Returns the arcsine of x, in radians
atan(x)	Returns the arctangent of x as a numeric value between -PI/2 and PI/2 radians
atan2(y, x)	Returns the arctangent of the quotient of its arguments
ceil(x)	Returns the value of x rounded up to its nearest integer
cos(x)	Returns the cosine of x (x is in radians)
exp(x)	Returns the value of E^x
floor(x)	Returns the value of x rounded down to its nearest integer
log(x)	Returns the natural logarithm (base E) of x
max(x, y, z, ..., n)	Returns the number with the highest value
min(x, y, z, ..., n)	Returns the number with the lowest value
pow(x, y)	Returns the value of x to the power of y
random()	Returns a random number between 0 and 1
round(x)	Returns the value of x rounded to its nearest interger
sin(x)	Returns the sine of x (x is in radians)
sqrt(x)	Returns the square root of x
tan(x)	Returns the tangent of an angle



Date


Date

- new Date(); _ 시간을 가져오는 함수

[참고]

https://www.w3schools.com/js/js_date_methods.asp

```
<script>  
var timedata = new Date();  
console.log(timedata.getTime());  
</script>
```



BOM (Browser Object Model)

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- 웹브라우저와 관련된 객체

JS Window : https://www.w3schools.com/js/js_window.asp

JS Screen : https://www.w3schools.com/js/js_window_screen.asp

JS Location : https://www.w3schools.com/js/js_window_location.asp

JS History : https://www.w3schools.com/js/js_window_history.asp

JS Navigator : https://www.w3schools.com/js/js_window_navigator.asp

JS Popup Alert : https://www.w3schools.com/js/js_popup.asp

JS Timing : https://www.w3schools.com/js/js_timing.asp

JS Cookies : https://www.w3schools.com/js/js_cookies.asp

Thank you.

Question.