`toPrecision()`

String of a number written with a specified length

`toString()`

Returns a number as a string

`valueOf()`

Returns a number as a number

Math Properties

```
E           Euler's number
LN2         The natural logarithm of 2
LN10        Natural logarithm of 10
LOG2E       Base 2 logarithm of E
LOG10E      Base 10 logarithm of E
PI          The number PI
SQRT1_2     Square root of 1/2
SQRT2       The square root of 2
```


Math Methods

`abs(x)`

Returns the absolute (positive) value of x

`acos(x)`

The arccosine of x, in radians

`asin(x)`

Arcsine of x, in radians

`atan(x)`

The arctangent of x as a numeric value

`atan2(y,x)`

Arctangent of the quotient of its arguments

`ceil(x)`

Value of x rounded up to its nearest integer

`cos(x)`

The cosine of x (x is in radians)