

JavaScript Math.abs()

The `Math.abs()` method returns the absolute value of a number.

```
let a = Math.abs(7.25);
let b = Math.abs(-7.25);
let c = Math.abs(null);
let d = Math.abs("Hello");
let e = Math.abs(2-3);
```

JavaScript Math.sqrt()

The `Math.sqrt()` method returns the square root of a number.

```
let a = Math.sqrt(0);
let b = Math.sqrt(1);
let c = Math.sqrt(9);
let d = Math.sqrt(64);
let e = Math.sqrt(-9);
```

JavaScript Math.pow()

The `Math.pow()` method returns the value of x to the power of y (x^y).

```
let a = Math.pow(0, 1);
let b = Math.pow(1, 1);
let c = Math.pow(1, 10);
let d = Math.pow(3, 3);
let e = Math.pow(-3, 3);
let f = Math.pow(2, 4);
```

JavaScript Math.max()

The `Math.max()` method returns the number with the highest value.

```
let a = Math.max(5, 10);
let b = Math.max(0, 150, 30, 20, 38);
let c = Math.max(-5, 10);
let d = Math.max(-5, -10);
let e = Math.max(1.5, 2.5);
```

JavaScript Math.min()

The `Math.min()` method returns the number with the lowest value.

```
let a = Math.min(5, 10);  
let b = Math.min(0, 150, 30, 20, 38);  
let c = Math.min(-5, 10);  
let d = Math.min(-5, -10);  
let e = Math.min(1.5, 2.5);
```
