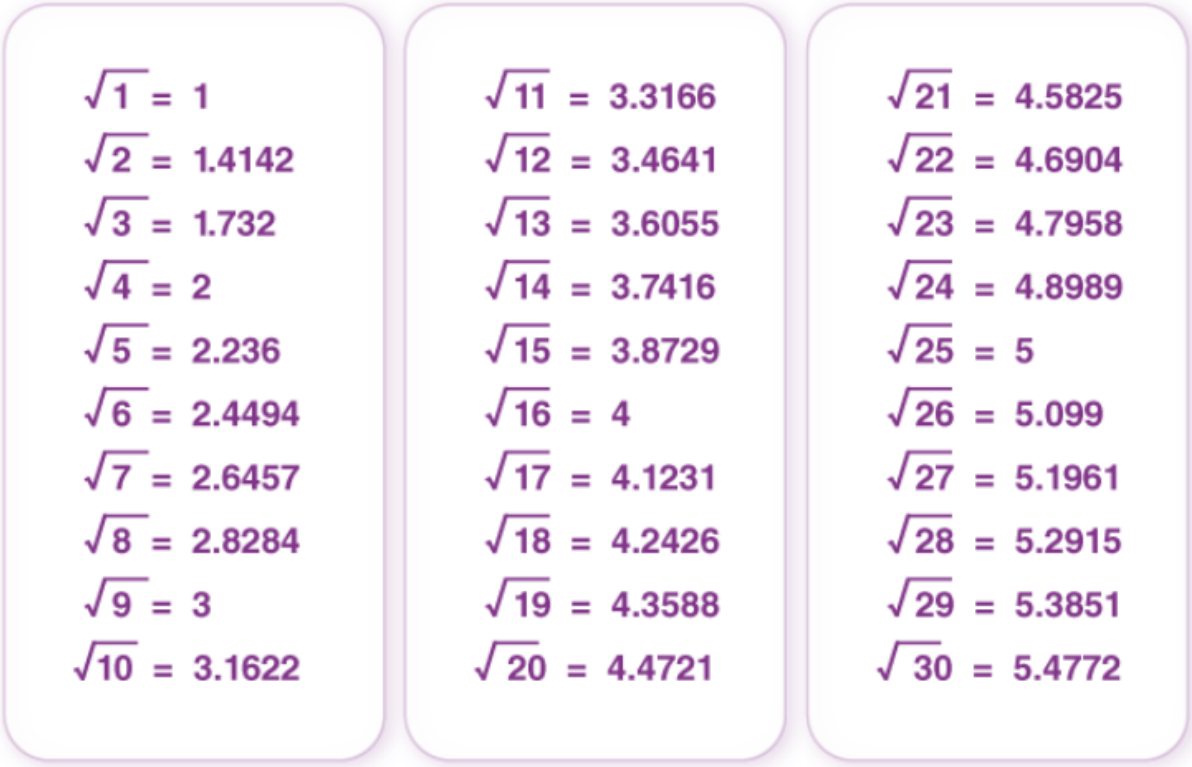
Find the Square Root

JavaScript Program to Find the Square Root:

`√` **square root .**



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

Example: Square Root of a Number:

```
const num = 9;
const result = Math.sqrt(num);
console.log(result);

//output : 3
```

Square Root of Different Data Types:

```
const num1 = 20;
const num2 = "hello"
const num3 = -9;

const result1 =  Math.sqrt(num1);
const result2 =  Math.sqrt(num2);
const result3 =  Math.sqrt(num3);

console.log(`The square root of ${num1} is ${result1}`);
console.log(`The square root of ${num2} is ${result2}`);
console.log(`The square root of ${num3} is ${result3}`);

//output
The square root of 20 is 4.47213595499958
The square root of hello is NaN
The square root of -9 is NaN
```