Prime Number Checker in JavaScript

```javascript
function isPrime(num) {

    if (num <= 1) return false; // 0 and 1 are not prime numbers

    if (num <= 3) return true; // 2 and 3 are prime numbers


    // Check divisibility by 2 and 3

    if (num % 2 === 0 || num % 3 === 0) return false;


    // Check divisibility from 5 to the square root of the number

    for (let i = 5; i * i <= num; i += 6) {

        if (num % i === 0 || num % (i + 2) === 0) return false;

    }


    return true;

}


// Example usage

const number = 29;

console.log(`${number} is prime?`, isPrime(number));
```