

## Bing

The `isNaN()` function in JavaScript is used to determine whether a value is NaN (Not-a-Number) or not. It returns `true` if the value is NaN, and `false` otherwise.

In the first code snippet, `var a = isNaN('11')`, the value of `a` will be `false`. This is because `'11'` is a string that can be converted to a number, so `isNaN()` returns `false`.

In the second code snippet, `var a = isNaN(2-10)`, the value of `a` will be `true`. This is because `2-10` evaluates to `-8`, which is a valid number, so `isNaN()` returns `false`. However, since we are checking whether `-8` is NaN, the result is `true`.

I hope this helps! Let me know if you have any other questions.