It depends on the truthy/falsy value of v

Examples of truthy values in JavaScript (which will be coerced to true in boolean contexts, and thus execute the if block): [1]

```
1   if (true)
2   if ({})
3   if ([])
4   if (42)
5   if ("0")
6   if ("false")
7   if (new Date())
8   if (-42)
9   if (12n)
10  if (3.14)
11  if (-3.14)
12  if (Infinity)
13  if (-Infinity)
```

The following table provides a complete list of JavaScript falsy values:[^2]

Value	Description
`false`	The keyword `false`.
`0`	The `Number` zero (so, also `0.0`, etc., and `0x0`).
`-0`	The `Number` negative zero (so, also `-0.0`, etc., and `-0x0`).
`0n`	The `BigInt` zero (so, also `0x0n`). Note that there is no `BigInt` negative zero — the negation of `0n` is `0n`.
`""`, `''`, ```` ```` ````	Empty string value.
null	null — the absence of any value.
undefined	undefined — the primitive value.
NaN	NaN — not a number.
`document.all`	Objects are falsy if and only if they have the [[IsHTMLDDA]] internal slot. That slot only exists in `document.all` and cannot be set using JavaScript.

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1. https://developer.mozilla.org/en-US/docs/Glossary/Truthy ↵