

# LU05.S08 - v-if with numbers instead of bool

## Sourcecode of the solution

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## Assignment

The first assignment checked by using v-if whether a certain variable was checked or not (true/false). Now, we want to go one step further and check not only whether it is true or false, but moreover which value it contains. By this, we would be able to tell the customer of how many typewriters we have in stock, which may be of some benefit for the customer as well as for us.

1. Change the value of the variable *typewriter* to 0 und execute the script.
2. Note your realisations as a html-comment.
3. Change the content of the variable *typeWriter* to -1.
4. What happens, if the value *typeWiter* has no value at all respectively is empty?
5. Note your realisations as a js-comment or html-comment.
6. Save your script accordingly, whether in your W3School workspace or on you local computer in your code-editor Webstorm.

The screenshot shows a web browser with a URL <https://demirvh.w3spaces.com/v-bind/LU05s05.html>. The browser displays a message "not in stock" in a green box. The source code of the page is visible on the left, showing a Vue.js application. The code includes a `<div id="app">` with a `<p v-if="typewriterCount>0">` condition. The code also includes a `<p v-else>` block. The JavaScript code defines a `const app = Vue.createApp({ data() { return { typewriterCount: -1 } } })` and mounts it to the `#app` element. The code is annotated with comments explaining the logic.

## Vocabulary

English	German
...	...



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Last update: **2025/03/27 09:23**

