

# LU05.A15 - v-for list rendering

## Prerequisites

- Work type: Individual
- Means of aid: only teaching materials, no websearch, no use of ai.
- Timeframe: 5 Minutes
- Expected result: A Vue script that uses both directives, v-for

## Learning objectives

1. Be able to explain the objective of v-for
2. Displaying the index and corresponding array entry using v-for.
3. Displaying array elements and the corresponding images with v-for.

## Source

- [v-for code-example](#)

## Assignment 1

Data is often available as lists/arrays (concatenation of persons, for example). Previously, we prepared these lists in JavaScript using a loop and passed them to HTML for display. With v-for, we can now use the loop directly in JS, which makes things a lot easier.

1. Go to the link to the task mentioned in the source and save it with the appropriate name in your W3School workspace.
2. Let it run with **Run**. You will see that the array data in the script part is now displayed numbered in the browser.
3. Add 3-4 more entries to your food list, at the beginning, the middle part, and the end.
4. Record your observation in the source code as an code comments and save your work.

## Solution

[Lösung](#)

## Vocabulary

English	German
bulb	Glühbirne



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