Challenge: The appealing skewer 🍢

Let's think of ingredients to assemble a not only tasty but also appealing BBQed skewer. To make it appealing, the ingredients must be placed in a way that two pieces of the very same kind are never found consecutively repeated.

📋 The task

Design a function that takes an array of n ingredients (strings) and returns the number of possible combinations that don't have repeated consecutive values.

Constraints:

> $n > 0$

Example:

- input: ["🥔", "🥩", "🥩"]

- possible combinations:

```
// p = potato
// m<x> = meat

// p      m1     m2     ✖
["🥔", "🥩", "🥩"]

// p      m2     m1     ✖
["🥔", "🥩", "🥩"]

// m1     p      m2     ✓
["🥩", "🥔", "🥩"]
```

```
// m2     p     m1     ✓
["🥩", "🥔", "🥩"]

// m1     m2     p     ✗
["🥩", "🥩", "🥔"]

// m2     m1     p     ✗
["🥩", "🥩", "🥔"]
```

Expected output:

```
["🥔", "🥩", "🥩"] => 2
```

⚙️ The setup

To execute the challenge code, it's recommended to installl go on your system. Once installed, you can simply open your terminal into the challenge root directory and run the `go run .` command to execute your code. You may also run the `go test -v` command for your code to get tested.