## Solution Review: Filling Array with Loop Counter

This lesson discusses the solution to the challenge given in the previous lesson.

```
package main
import "fmt"

func main() {
    var arr [15]int
    for i:=0; i < 15; i++ { // counter-controlled loop
        arr[i] = i
    }
    fmt.Println(arr) // [0 1 2 3 4 5 6 7 8 9 10 11 12 13 14]
}</pre>
```

Filling Array with Loop Counter

As you can see, in main at line 5 we declare an array arr with length 15. We set the length to 15 because the loop is meant to iterate 15 times. Then, in the next line, we made a counter-controlled loop, with the iterator i that starts from 0 and exits the loop when it reaches 15. At line 7, we set the value of each element at index i equal to the value of i in any iteration. After the loop, in the last line, we are printing the array to verify the result. On printing (at line 9), we see that the array arr has values from 0 to 14, inclusively.

That's it about the solution. In the next lesson, you'll be attempting another challenge.