Challenge: Temperature Conversion

This lesson brings you a challenge to solve.

Problem statement

Implement function `toFahrenheit(t Celsius)` to convert from Celsius to Fahrenheit. Types of temperatures are `float32` which are aliased to `Celsius` and `Fahrenheit` for you.

- Temperature in ˚F = (Temp in °C * 9/5) + 32
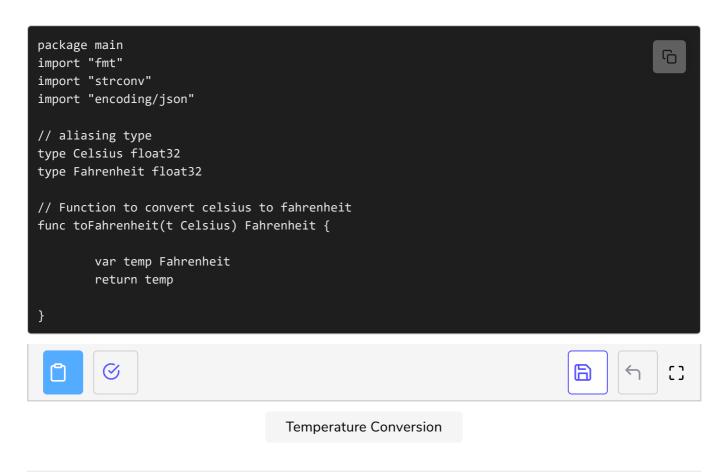
Input

A variable of type `Celsius`

Output

A variable of type `Fahrenheit`

Sample input

```
100
```

Sample output

```
212
```

Try to implement the function below. Feel free to view the solution, after giving it a few shots. Good Luck!

```go
package main
import "fmt"
import "strconv"
import "encoding/json"

// aliasing type
type Celsius float32
type Fahrenheit float32

// Function to convert celsius to fahrenheit
func toFahrenheit(t Celsius) Fahrenheit {

        var temp Fahrenheit
        return temp

}
```

Temperature Conversion

We hope that you were able to solve the challenge. The next lesson brings you the solution to this challenge.