Challenge: Make a Simple Interface

This lesson brings you a challenge to solve.

we'll cover the following ↑

• Problem statement

Problem statement

Define an interface Simpler with methods Get(), which returns an integer, and Set() which has an integer as a parameter. Make a struct type Simple, which implements this interface.

Then, define a function that takes a parameter of the type Simpler and calls both methods upon it. Call this function from main to see if it all works correctly.

Try to implement the challenge below. Good Luck!

```
package main

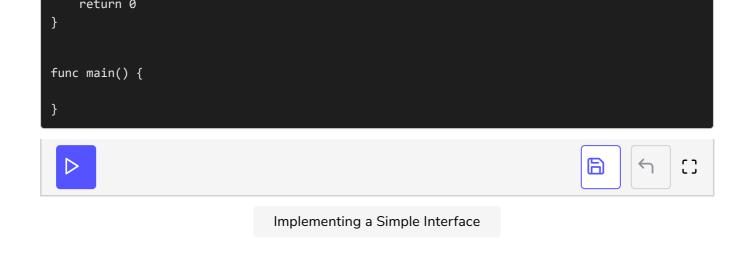
type Simpler interface { // interface implementing functions called on struct Simple
}

type Simple struct {
}

func (p *Simple) Get() int {
    return 0
}

func (p *Simple) Set(u int) {
    return
}

func fI(it Simpler) int { // function calling both methods through interface
```



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