Challenge: Advancing the Simple Interface

This lesson brings you a challenge to solve.

Problem statement

Continuing with the previous challenge, make a second type `RSimple` which also implements the interface `Simpler` . Expand the function `fI` so that it can distinguish between variables of both types.

Try to solve the challenge below. Good Luck!

```go
package main

type Simpler interface {

}

type Simple struct {

}

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

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

}

type RSimple struct {

}

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

func (p *RSimple) Set(u int) {
```

```
}

func fI(it Simpler) int {

        return 0
}

func main() {



}
```

Advancing the Simple Interface

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