Challenge: Decode the Contents

This lesson brings you a challenge to solve.

Problem statement

Write a program that reads in the file **vcard.gob**, decodes the contents and prints it. It's the *inverse* of the program written in the previous lesson that encodes personal information of a person (*first name, last name, address,* and *remark*).

To read the file **vcard.gob**, simply write `file, _ := os.Open("vcard.gob")`. The file is already present behind the project but isn't visible.

> **Hint:** Do not forget to import `bufio`, `io`, `encoding/gob`, and `log` packages.

Try to attempt the challenge below. Good Luck!

```go
package main
import (

)

type Address struct {
	Type		string
	City		string
	Country		string
}

type VCard struct {
	FirstName	string
	LastName	string
	Addresses	[]*Address
```

```
        Remark           string
}


func main() {
        // write your implementation here
}
```

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