✓ 1/1 分数 1. What is polymorphism?							
分数 1.							
What is polymorphism?							
When two things share properties in common.							
When the definition of a class changes over time.							
When multiple objects have distinct methods.							
When one thing can have multiple forms.							
正确							
Correct!							
1/1							
2.							
分数							
分数 2. Which of the following statements is true? Inheritance and overriding are required for polymorphism.							
2. Which of the following statements is true? Inheritance and overriding are required for polymorphism. Inheritance and overriding enable polymorphism.							
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2. Which of the following statements is true? Inheritance and overriding are required for polymorphism. Inheritance and overriding enable polymorphism. 正确							



If a type satisfies an interface, which of the following statements is true?

if a type satisfies an interface, which of the following statements is true?								
	The type defines a ll methods specified in the interface.							
正确 Corr	正确 Correct!							
	The type defines all data specified in the interface.							
	The type defines a method specified in the interface.							
	The interface includes a definition of the type.							
~	1 / 1 分数							
4.								
Which of the following statements is true?								
	A concrete type is always a dynamic type .							
	An interface always has a dynamic value .							
	An interface always has a dynamic type .							
正确 Corr	ect!							
	An interface type is the same as a dynamic type.							



0/1

分数

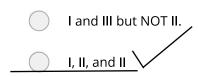
5.

Which of the following statements is/are true?

- I. Interfaces can support abstraction by concealing differences between types.
- II. Type assertions can reveal differences between type satisfying an interface.
- iii. Type assertions return two values.
 - I and II but NOT III.

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I is also true.





1 / 1 分数

6.

What is a use for an empty interface?

- It allows two interfaces to be merged into one.
- It allows a function to accept a variable number of arguments.
- It can be used to allow a function to accept any type as a parameter.

正确

An empty interface cannot exist in Go.



1/1 分数

7.

After executing the expression below, what is the value of **err** if there is no error?

f, err := os.Open("/harris/test.txt")



nil

正确

Correct!

- 0
- -
- **-**2

Module 4 Quiz _{测验,7个问题}

6/7 分 (85.71%)



