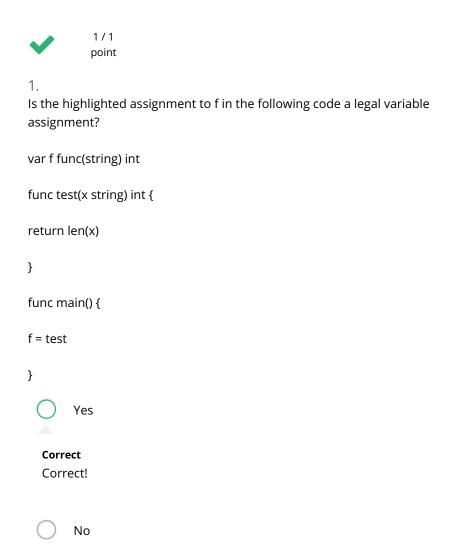
Module 2 Quiz

Quiz, 7 questions 6/7 points (85.71%)

✓ Congratulations! You passed!

Next Item



1 of 5 01.09.19, 17:10

0/1

Module 2 Q Quiz, 7 questions	0/1 point		6/7 points (85.71%)
	2. Which of the follo argument is ano returns a string?		
	func fA(f	fB (int) string)	
	This should not No func keywo	t be selected ord used in the argument.	
	func fA(f	fB func (int) string)	
	func fA(f	fB func (int)) string	
	func fA(f	fB func (string) int)	
	1/1 point		
	3. What is an anony	nymous function?	
	A function	on with no return value	
	A function	on with multiple names	
	A function	on with no name	
	Correct Correct!		
	A function	on with no arguments	

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Module 2 Quiz	1 / 1 point	6/7 points (85.71%)
	of the following statements correctly declares a function whose return s another function which takes a string as an argument and returns an r?	
	func fA(fB (int) string) func (string) int	
	func fA(fB func (int) string) {}	
Corr Corr		
\bigcirc	func fA(int) string {}	
	func fA() fB func (string) int{}	

3 of 5

1/1 Module 2 Quiz 6/7 points (85.71%) point Quiz, 7 questions func fA() func() int { 1 2 i := 0 3 return func() int { 5 return i 6 } 7 } 8 func main() { 9 fB := fA()10 fmt.Print(fB()) 11 fmt.Print(fB()) 12 13 What does the above code print on the screen? 12 Correct Correct! 11 01 1 1/1 point What symbols are used in a function declaration to indicate that it is a variadic function? *"->"* Correct Correct!

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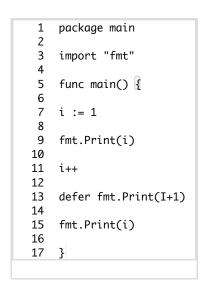
Module 2 Quiz

6/7 points (85.71%)

7. What does this routine produce?

1/1

point



132

134

234

123

Correct

Correct! The *defer* statement prints 3 after the surrounding function returns. Thus 2 is printed before 3.

7

