Quiz 1

Due Feb 21, 2020 at 10:30am Points 5 Questions 5

Available Feb 21, 2020 at 10:15am - Feb 21, 2020 at 10:30am 15 minutes

Time Limit 5 Minutes

Instructions

Please read each question carefully before answering.

Correct answers will be shown at the end of the quiz.

This quiz is no longer available as the course has been concluded.

Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	5 minutes	1 out of 5

Score for this quiz: 1 out of 5

Submitted Feb 21, 2020 at 10:24am

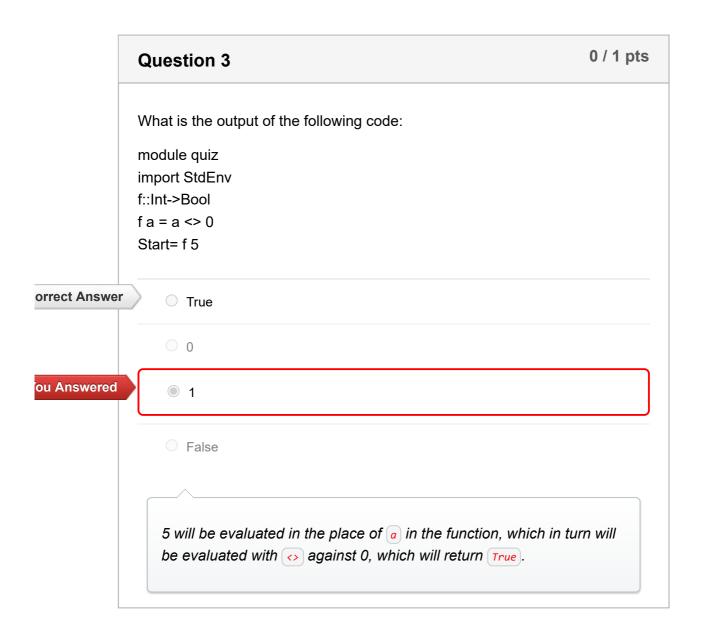
This attempt took 5 minutes.

	Question 1	1 / 1 pts	
	The basic element of the computation in functional programming is the:		
	unit		
	○ variable		
Correct!	function		
	equality		

Question 2 0 / 1 pts

What is reduction?

ou Answered	compiling a functional programming code
	correcting a compilation error
orrect Answer	the process of evaluation
	the process of thickening and intensifying the flavor of a liquid mixture such as a soup, sauce, wine, or juice by simmering or boiling
	Each redex is evaluated for functions step by step in what are called reduction steps.



Question 4	0 / 1 pts		
Which one of the options below is not a type in Clean?			
○ Float			
O Bool			
○ Real			
O Int			
There is no Float or Double type in Clean. These types are lumunder the Real type.	pped		
	Which one of the options below is not a type in Clean? Float Bool Real Int There is no Float or Double type in Clean. These types are lumber.		

Jnanswered	Question 5	0 / 1 pts
	What is the output of the code snippet below?	
	signof x x > 0 = 1 x == 0 = 0 x < 0 = -1	
	Start = signof -8	
orrect Answer	O -1	
	O 1	
	O Does not compile	
	O 0	
"	21/201/202/EACO/21/2720/72CE	

Remember, each case after the symbol will be evaluated in the order that they are presented.

Quiz Score: 1 out of 5