Due No due date Points 10 Questions 13 Time Limit 30 Minutes Allowed Attempts Unlimited

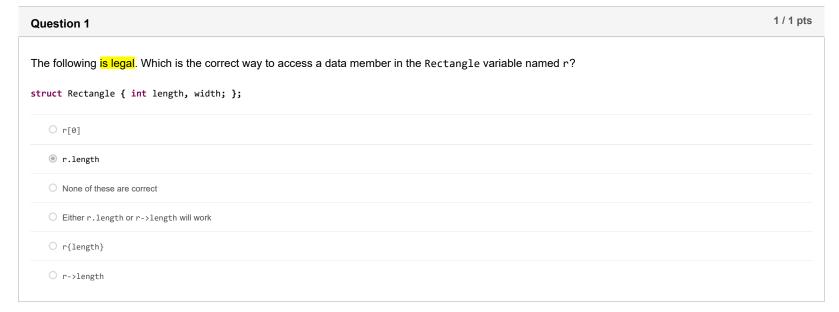
Take the Quiz Again

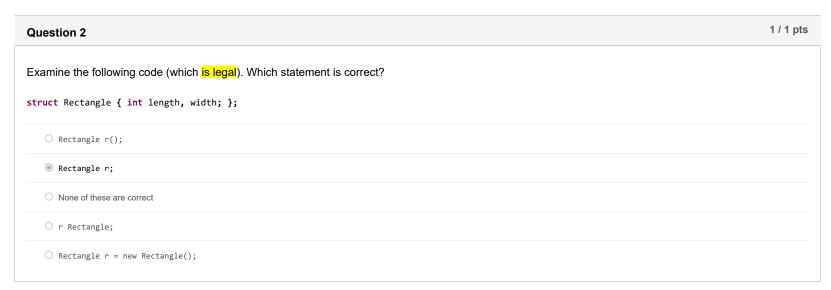
Attempt History

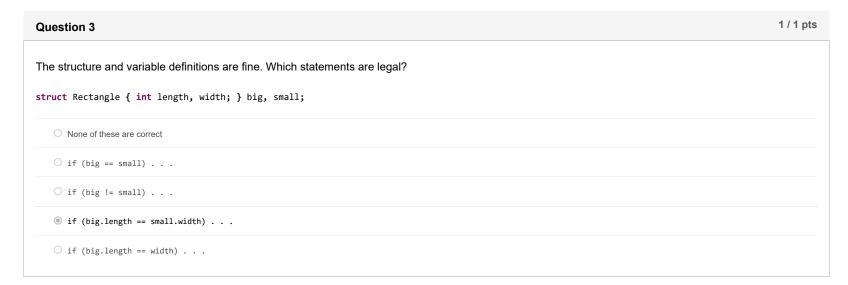
	Attempt	Time	Score
LATEST	Attempt 1	9 minutes	7.5 out of 10

① Correct answers are hidden.

Submitted Jul 21 at 8:49am







Question 4	1 / 1 pts
Examine the following definition. What is the syntax error?	
struct Employee	
long ownTD:	
<pre>long empID; std::string lastName;</pre>	
double salary;	
}	
O use of std:: in front of the string definition.	
missing a semicolon after the structure definition	
O there is no syntax error	
O data members cannot be different types	



Incorrect

Question 6	0 / 1 pts
Given the following structure and variable definitions, which data members are <i>uninitialized</i> ?	
<pre>struct Employee { long empID{0}; std::string lastName; double salary{0}; int age = 0; };</pre>	
Employee bob;	
◎ lastName	
O age	
O empID	
O None of them (does not compile)	
O None of them (compiles)	
O salary	

Question 7

Given the following structure and variable definitions, which data members are uninitialized?

struct Employee
{
long empID;
std::string lastName;
double salary;
int age;
};

Employee bob;

make the following structure and variable definitions, which data members are uninitialized?

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Question 8	0.5 / 0.5 pts
The C++ specific term for a collection of variables that have distinct names and types is a structure .	
True	
○ False	

Question 9 0.5 / 0.5 pts

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	The following code is <i>legal</i> .	
	<pre>struct {int hours, seconds; } MIDNIGHT{0, 0};</pre>	
	True	
	O False	
Г	Question 10	0.5 / 0.5 pts
	A structure definition creates a new variable.	
	O True	
	False	
Incorrect	Question 11	0 / 0.5 pts
	The general Computer Science term for a collection of variables that have distinct names and types is a structure .	
	True	
	○ False	
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Г	Question 12	0.5 / 0.5 pts
	Structures data members must all be of the same type.	
	○ True	
	False	
	Question 13	0.5 / 0.5 pts
	It is <i>illegal</i> to include the same struct definition multiple times, even if the definitions are exactly the same.	
	True	
	O False	