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

O data members cannot be different types

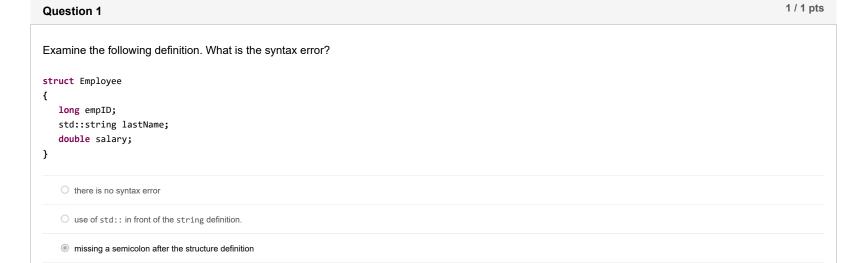
Take the Quiz Again

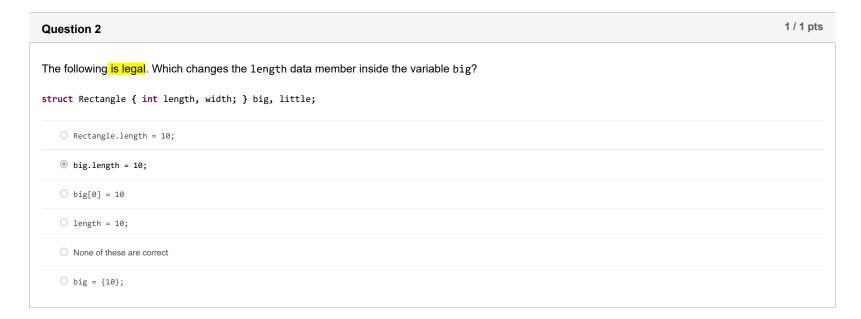
Attempt History

	Attempt	Time	Score
KEPT	Attempt 2	12 minutes	9 out of 10
LATEST	Attempt 2	12 minutes	9 out of 10
	Attempt 1	9 minutes	7.5 out of 10

① Correct answers are hidden.

Submitted Jul 21 at 9:02am









○ field		
O None of these		
○ type-id		
O instance variable		

Question 5	1 / 1 pts
Given the following structure and variable definitions which statements <i>are legal</i> ?	
struct Money	
{	
<pre>int dollars{0};</pre>	
<pre>int cents{1};</pre>	
<pre>}; Money payment;</pre>	
<pre> ✓ payment.cents = 5;</pre>	
☐ cout << Money.dollars;	
✓ cout << payment.dollars;	
<pre>payment{1} = 5;</pre>	
□ None of them	
<pre>Money{1} = Money{0};</pre>	

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

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

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

Employee bob{777, "Zimmerman", 5000000.0, 76};

 one of these
 age
 lastName

Question 8 0.5 / 0.5 pts

A structure member may be a variable of a different structure type.



True	
○ False	
Question 9	0.5 / 0.5 p
You may create a structure variable as part of a structure definition.	
True	
○ False	
Question 10	0.5 / 0.5 p
It is <i>illegal</i> to include the same struct definition multiple times, even if the definition	ons are exactly the same.
True	
O False	
Question 11	0.5 / 0.5 p
The C++ specific term for a collection of variables that have distinct names and type	es is a record .
O True	
False	
Question 12	0.5 / 0.5 p
Structures data members must all be of the same type.	
O True	
False	
Question 13	0.5 / 0.5 p
Structures data members may each have a different type.	
True	
○ False	

