Due No due date Points 10 Questions 12 Time Limit 30 Minutes Allowed Attempts Unlimited

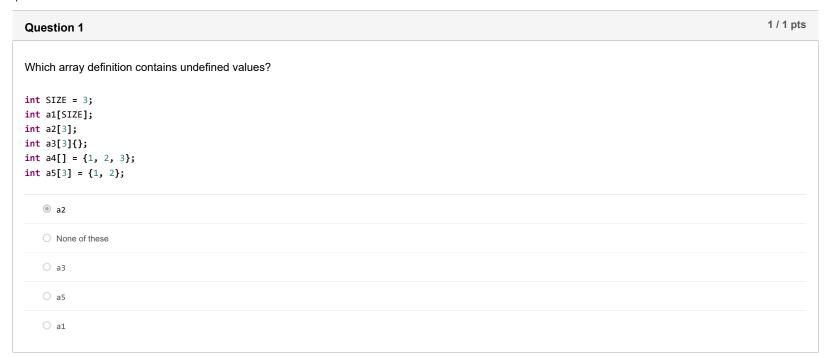
Take the Quiz Again

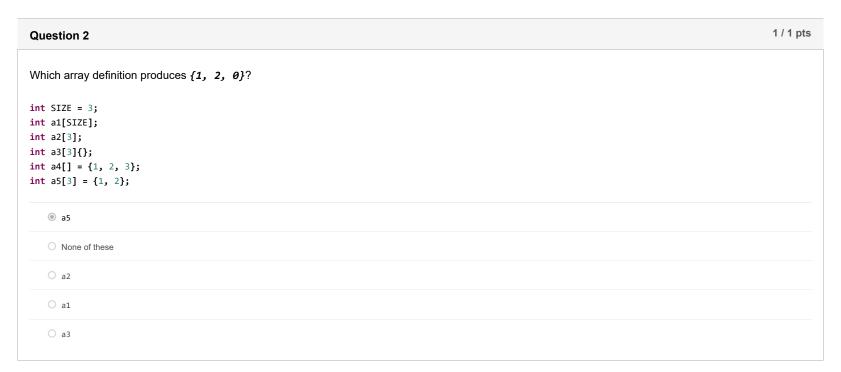
Attempt History

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

① Correct answers are hidden.

Submitted Jul 21 at 3:38pm





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Question 4

Which array definition produces {0, 1, 2}?

int SIZE = 3;
int a1[SIZE];
int a2[3];
int a3[3]{};
int a4[] = {1, 2, 3};
int a5[3] = {1, 2};
```



O a5	
None of these	
O al	
O a3	
O a2	
Question 5	0.5 / 0.5 pts
The elements of a C++ array created in a function are allocated in the static storage area.	
○ True	
False	
Question 6	0.5 / 0.5 pts
If size_t len = 0; then len - 1 is the largest possible unsigned number.	
True	
○ False	
- · · ·	0.5 / 0.5 pts
Question 7	0.57 0.5 μις
You may use any kind of integral variable to specify the size of a built-in C++ array.	
O True	
False	
Question 8	0.5 / 0.5 pts
If size_t len = 0; then len - 1 is the smallest possible unsigned number.	
is size_t ten = 0, then ten - 1 is the smallest possible unsigned number.	
O True	
False	
Question 9	1 / 1 pts
What is the equivalent array notation?	
<pre>int dates[10];</pre>	
cout << *dates + 2 << endl;	
O dates[2] + 2	
O dates[2]	
O &dates[2]	
O dates[0] + 4	
<pre> dates[0] + 2</pre>	
Question 10	1 / 1 pts
What prints?	
<pre>int a[] = {1, 3, 5, 7, 9}; int *p = a;</pre>	
<pre>cout << *p << endl;</pre>	
33	
O None of these	
O 22	
O 13	

O 12

Question 11	1 / 1 pts
What prints?	
<pre>int a[] = {1, 3, 5, 7, 9}; int *p = a; cout << ++*p; cout << *p << endl;</pre>	
O 33	
© 22	
O None of these	
O 13	
O 12	

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