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

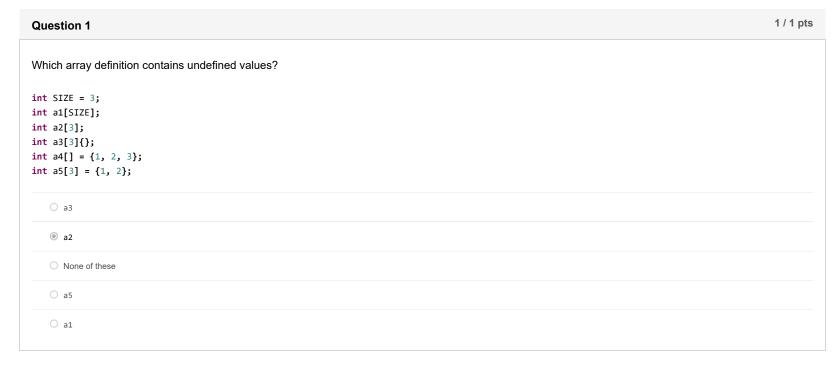
Take the Quiz Again

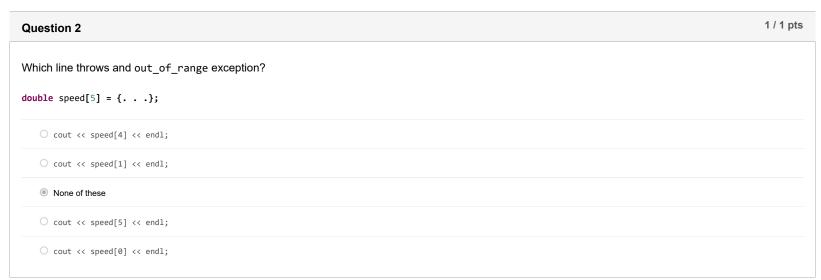
Attempt History

	Attempt	Time	Score	
KEPT	Attempt 6	6 minutes	10 out of 10	
LATEST	Attempt 6	6 minutes	10 out of 10	
	Attempt 5	9 minutes	10 out of 10	
	Attempt 4	8 minutes	10 out of 10	
	Attempt 3	9 minutes	10 out of 10	
	Attempt 2	14 minutes	9 out of 10	
	Attempt 1	9 minutes	10 out of 10	

① Correct answers are hidden.

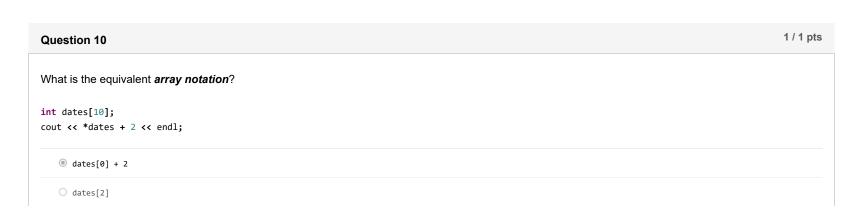
Submitted Jul 23 at 2:07am













Question 11	1 / 1 pts
Which returns the last pixel on the first row of this image?	
Pixel *p; // address of pixel data int w, h; // width and height of image	
O None of these are correct	
○ *p[w - 1]	
O p[w] - 1	
O p + w - 1	

```
Question 12

What is the equivalent address-offset notation?

int a[] = {1, 2, 3, 4, 5, 6, 7};

int *p = a;

cout << a[1] * 2 << endl;

O *p + 1 * 2

O None of these

O p + 1 * 2

O (*p + 1) * 2
```

