Due No due date Points 10 Questions 10 Time Limit 30 Minutes

Take the Quiz Again

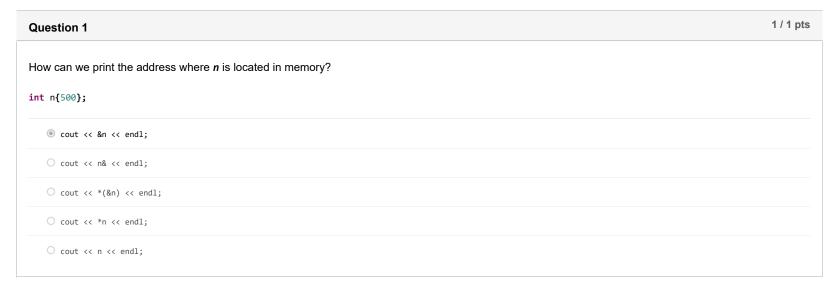
Allowed Attempts Unlimited

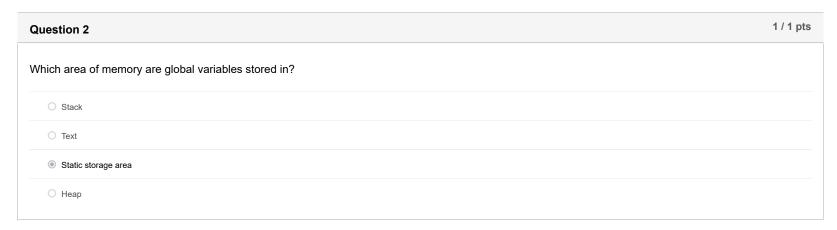
## Attempt History

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

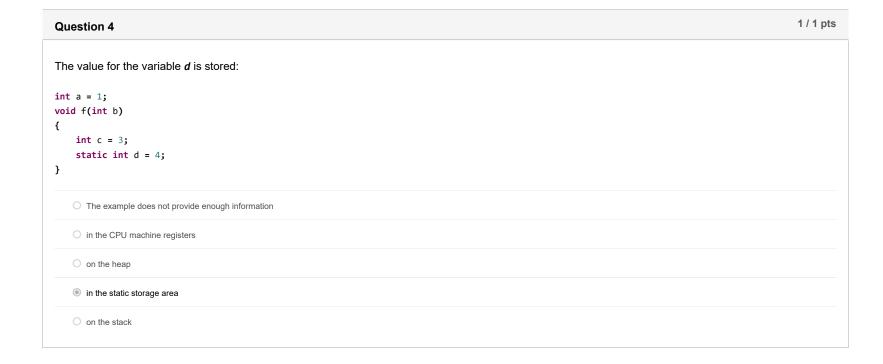
① Correct answers are hidden.

Submitted Jul 21 at 9:38am





Question 3	1 / 1 pts
The value for the variable $c$ is stored:	
<pre>int a = 1; void f(int b) {    int c = 3;    static int d = 4; }</pre>	
in the CPU machine registers	
O on the heap	
on the stack	
in the static storage area	
The example does not provide enough information	





1 / 1 pts

```
Question 5
The value for the variable c is stored:
int a = 1;
void f(int b)
    int c = 3;
    static int d = 4;
    on the stack

    The example does not provide enough information

   on the static storage area
   O on the heap
    O in the CPU machine registers
```

1 / 1 pts Question 6 Which area of memory are local variables stored in? Stack Initialized Data Uninitialized Data O Heap O Text

```
1 / 1 pts
Question 7
What is the correct prototype for the output operator?
enum class Suit
  HEARTS, SPADES, CLUBS, DIAMONDS
};
   O ostream& operator<<(ostream& out, Suit& suit);</pre>
   ostream& operator<<(ostream& out, Suit suit);</pre>
   O ostream& operator<<(ostream& out, const Suit& suit);</pre>
   ostream& operator>>(ostream& out, Suit& suit);
```

```
1 / 1 pts
Question 8
Which line assigns a dime to the variable c?
enum class Coin
   PENNY = 1, NICKEL = 5, DIME = 10, QUARTER = 25
};
Coin c;
   O c = static_cast<int>(DIME);

    c = Coin::DIME;
   O c = DIME;
   O c = static_cast<Coin>(.25);
```

```
1 / 1 pts
Question 9
What prints when this code runs?
enum class Coin
  PENNY, NICKEL, DIME, QUARTER
};
cout << static_cast<int>(Coin::PENNEY) << endl;</pre>
   O Does not compile; Missing semicolon at end of list of members.
```

```
What fragment of code should appear in the blank line below?

enum class Day {
    SUN, MON, TUE, WED, THU, FRI, SAT };

switch (dayOfWeek) {
    ... : return "Tuesday";
 }

    case TUE
    case 2
    if (dayOfWeek == TUE)
    ® case Day::TUE
```

