Due No due date Points 15 Questions 17 Time Limit 30 Minutes Allowed Attempts Unlimited

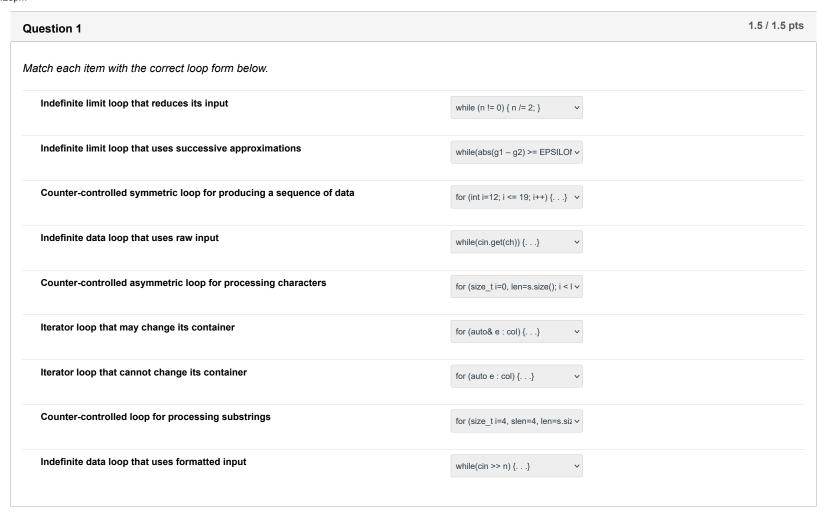
Take the Quiz Again

Attempt History

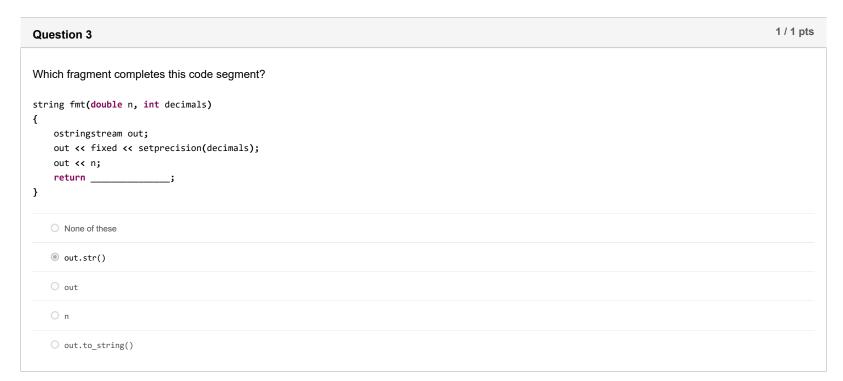
	Attempt	Time	Score
LATEST	Attempt 1	13 minutes	14 out of 15

① Correct answers are hidden.

Submitted Jul 21 at 4:23pm







Question 4

Which of the following loop patterns are used here?

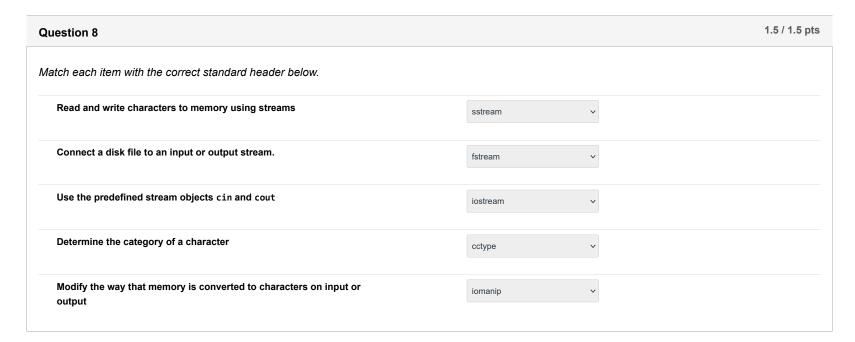


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Question 5	0.5 / 0.5 pts
In the <i>primed loop pattern</i> , you use a break statement to exit the loop when the sentinel is found.	
○ True	
False	

Question 6	0.5 / 0.5 pts
In the <i>flag-controlled-pattern</i> , you read data before the loop and at the end of the loop.	
○ True	
False	

Question 7	0.5 / 0.5 pts
In the <i>flag-controlled-pattern</i> , you use Boolean variable to signal when the sentinel is found.	
○ False	



O The conversion is impossible, so the code will not compile.



Question 16	1 / 1 pts
Assume that you have the following code:	
<pre>istreamstring in("one"); int n;</pre>	
Which of these (erroneous) statements cause the program to terminate?	
□ cout << sqrt(-1);	
□ in >> n;	
<pre>cout << stoi("one");</pre>	
<pre> ✓ assert(2 + 2 == 5); </pre>	



Question 17	0.5 / 0.5 pts
The line: cin >> n; throws a runtime exception if n is an int and it tries to read the input "one".	
○ True	
False	