

# Quiz 18 - Binary Search Tree Predecessor

## Instructions:

- Your submissions must be submitted in the Quiz18 directory of your Quizzes directory in your GitHub repository.
- Cheating of any kind is prohibited and will not be tolerated.
- Violating and/or failing to follow any of the rules will result in an automatic zero (0) for the lab.

TO ACKNOWLEDGE THAT YOU HAVE READ AND UNDERSTOOD THE INSTRUCTIONS ABOVE, AT THE BEGINNING OF YOUR SUBMISSION(S), ADD A COMMENT THAT CONSISTS OF YOUR NAME AND THE DATE

## Grading

Question	Maximum Points	Points Earned
1	0.5	
<b>Total</b>	0.5	

Question 1: Create a C++ file that includes '`TreeNode.h`' and defines a function `Predecessor()` that takes a *BiNode* pointer parameter and returns the predecessor node of the binary search tree parameter if it is not empty; otherwise, null.