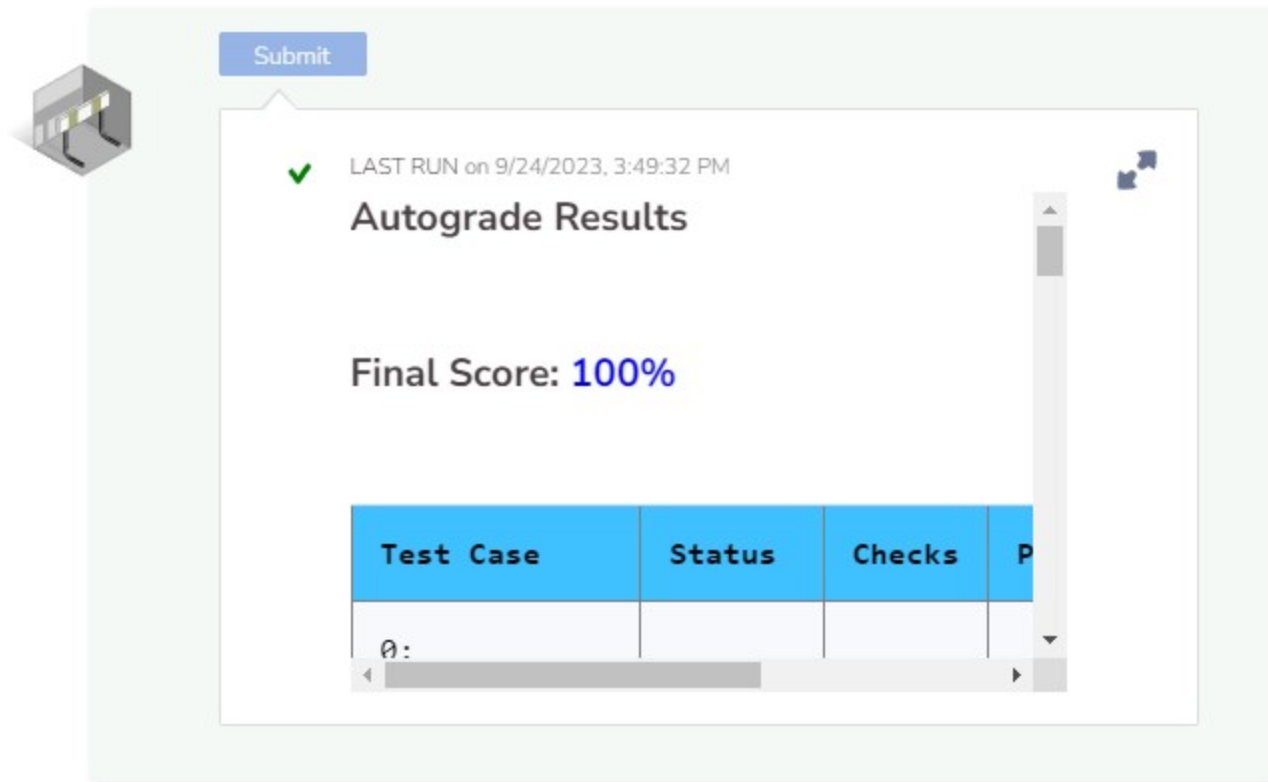


3. For to While

In the file `For2While/main.cpp` there is a working program that converts standard input to standard output. The exact purpose of the program isn't important, however, you need to remove all uses of the `for` keyword from the program. There are test cases to confirm that the program's behavior hasn't changed as well as test cases to confirm that every use of the `for` keyword have been removed.

A screenshot of an Autograde Results interface. At the top left is a small 3D icon of a building. To its right is a blue 'Submit' button. Below the button, a green checkmark is followed by the text 'LAST RUN on 9/24/2023, 3:49:32 PM'. The main heading is 'Autograde Results'. Below this, the 'Final Score: 100%' is displayed in blue. A table with four columns is shown: 'Test Case', 'Status', 'Checks', and 'P'. The first row of the table has the text '0:' in the 'Test Case' column. The table has a scrollbar on the right side.

Submit

✓ LAST RUN on 9/24/2023, 3:49:32 PM

Autograde Results

Final Score: 100%

Test Case	Status	Checks	P
0:			

If you break the functionality (and cause all the test cases to fail), there's a copy of the starting code in `For2While/main.cpp.bak`.

Be sure the `for` keyword is not found anywhere in your code, not even in a comment as that will cause the last two test cases to fail.