




Question Complete

Submit your work

5 of 5 test cases passed

Assignment 10 – Tic Tac Toe

Drag and drop (or click) to upload files

Filename	Size	File to run	Delete
<code>assignment_10.cpp</code> 	2.64 KB	<input type="radio"/>	
<code>assignment_10.h</code> 	4.67 KB	<input type="radio"/>	

5 points

CS 002 – Assignment 10: Tic Tac Toe

Collaboration Policy

We encourage collaboration on various activities such as lab, codelab, and textbook exercises. However, **no collaboration between students is allowed on the programming assignments.**

Submission Instructions

Submit in Canvas. Make sure to name your file tictactoe.cpp

Assignment Specifications

You are to implement a console version of the game tic-tac-toe. For this assignment, we are providing an initial source code file which contains skeleton code that you must complete. We also provide complete functions for you to utilize. You are **not** allowed to change the provided functions and you are **not** allowed to change the headers of the provided function stubs.

For the functions you must implement, we have provided only a stub. A stub is a function definition that compiles, but does not yet implement the complete specifications for that function. As you develop the program, you should implement each function one at a time and test each as you go.