

## OutputInstruct.cpp

```
1 /*****
2  * PROGRAMMER : Ali Eshghi
3  * STUDENT ID : 1112261
4  * CLASS      : CS1B
5  * SECTION    : MW 7:30pm
6  * Assign #2  : tic-tac-toe game (multi-dimensional arrays)
7  * DUE DATE   : 19 September 2019
8  *****/
9 #include "MyHeader.h"
10
11 /*****
12  * OutputInstruct
13  *   This function outputs instructions to the users. There are no input
14  *   or output parameters for this function as it only displays text to
15  *   the screen.
16  *
17  *
18  *   RETURNS: nothing
19  *   Displays the instructions to the user
20  *****/
21 void OutputInstruct()
22 {
23     cout << "Welcome to the Tic-Tac-Toe computer game!" << endl << endl;
24
25     cout << "There are two ways that you could play this game." << endl;
26     cout << "1 - Single player" << endl;
27     cout << "2 - Multiplayer" << endl << endl;
28
29     cout << "1 - In the single player mode, you are playing against" << endl;
30     cout << "the computer. and at the end, if the game ended " << endl;
31     cout << "in tie, you get to play again." << endl << endl;
32
33     cout << "2 - In the multiplayer mode, you can play this game with" << endl;
34     cout << "a friend and you can compete with each other. you guys" << endl;
35     cout << "put in the names when you choose your tokens, then the" << endl;
36     cout << "Game begins. Good luck to both players" << endl << endl << endl;
37
38 }
39
40
```