Sample Execution

Sample Execution:

matt@arch-asus \sim /D/4/src> g++ -g -Wall -Wpedantic -pthread -o game game.cpp matt@arch-asus \sim /D/4/src> ./game 3D Tic Tac Toe!

Menu:

- 1) Play
- 2) Display Rules
- 0) Quit

Enter a selection ([0..2]): 1

Select a game mode:

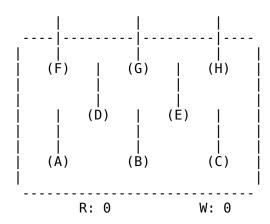
- 1) Human Player vs Human Player
- 2) Human Player vs Computer Player
- 3) Computer Player vs Computer Player

Choose a game mode ([1..3]): 2

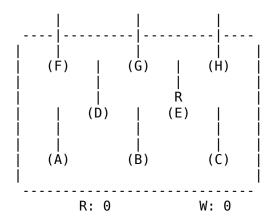
Choose a colour:

- 1) Red
- 2) White

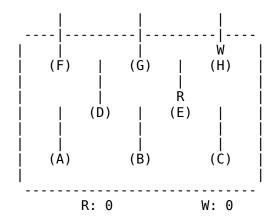
Choice ([1..2]): 1



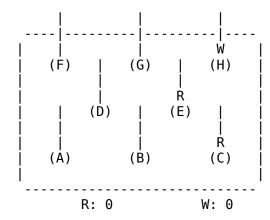
Red's turn!
Peg ([A..F], case-sensitive): E

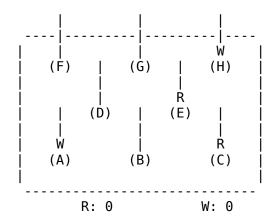


White's turn!

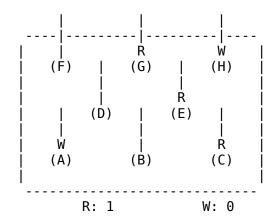


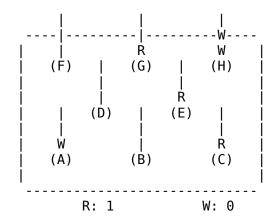
Red's turn!
Peg ([A..F], case-sensitive): C



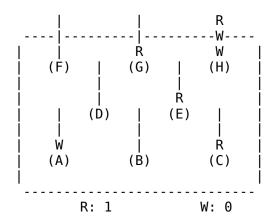


Red's turn!
Peg ([A..F], case-sensitive): G

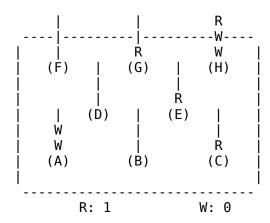




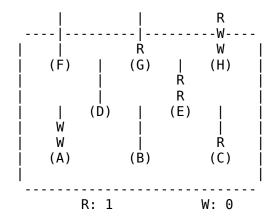
Red's turn!
Peg ([A..F], case-sensitive): H

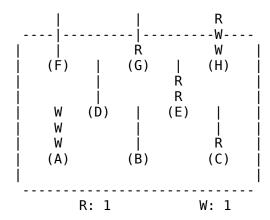


White's turn!

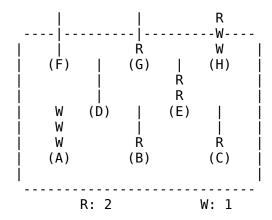


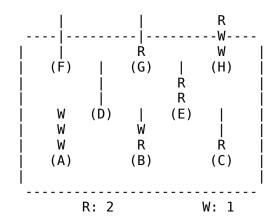
Red's turn!
Peg ([A..F], case-sensitive): E



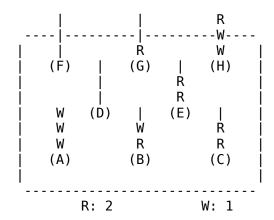


Red's turn!
Peg ([A..F], case-sensitive): B

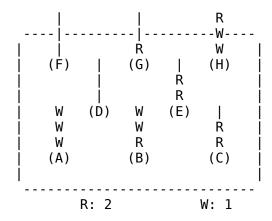




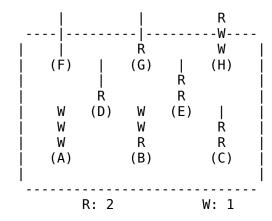
Red's turn!
Peg ([A..F], case-sensitive): C

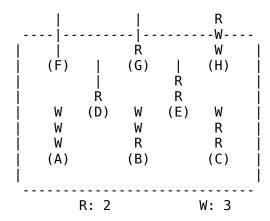


White's turn!

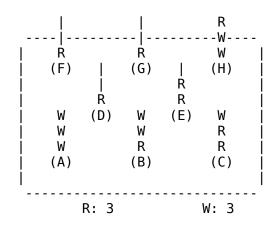


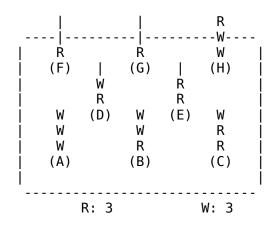
Red's turn!
Peg ([A..F], case-sensitive): D



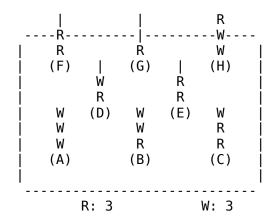


Red's turn!
Peg ([A..F], case-sensitive): F

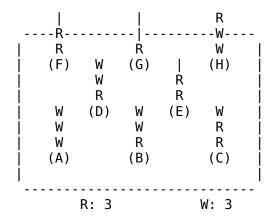




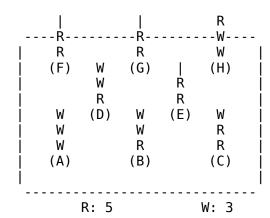
Red's turn!
Peg ([A..F], case-sensitive): F

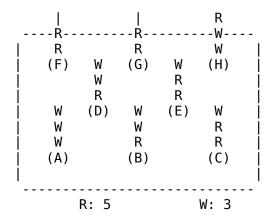


White's turn!

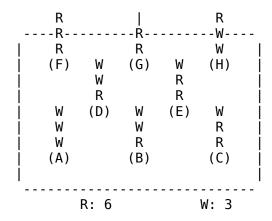


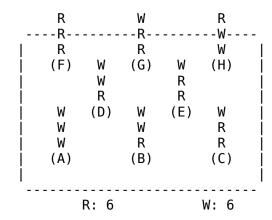
Red's turn!
Peg ([A..F], case-sensitive): G





Red's turn!
Peg ([A..F], case-sensitive): F





Game Over!

The game is a tie!

Play Again:

- 1) Yes No

Choice ([1..2]): 2
matt@arch-asus ~/D/4/src>