```cpp
#include "GamblingGame.cpp"
#include <iostream>
#include"Player.cpp"
int main() {
    std::string player1, player2;
    std::cout << "Enter name for player 1: ";
    std::cin >> player1;
    std::cout << "Enter name for player 2: ";
    std::cin >> player2;

    GamblingGame game(player1, player2);
    game.play();

    return 0;
}
```

```cpp
1   #include "GamblingGame.cpp"
2   #include <iostream>
3   #include"Player.cpp"
4   int main() {
5       std::string player1, player2;
6       std::cout << "Enter name for player 1: ";
7       std::cin >> player1;
8       std::cout << "Enter name for player 2: ";
9       std::cin >> player2;
10
11      GamblingGame game(player1, player2);
12      game.play();
13
14      return 0;
15  }
16
```

```
Microsoft Windows [Version 10.0.22631.4169]
(c) Microsoft Corporation. All rights reserved.

C:\Users\hongm\OneDrive\VisualStudio\Cplus\2024_2nd\project_2> cmd /C "c:\Users\hongm\.vscode\extensions\ms-vscode.cpptools-1.21.6
-win32-x64\debugAdapters\bin\WindowsDebugLauncher.exe --stdin=Microsoft-MIEngine-In-e4ii1ivv.zut --stdout=Microsoft-MIEngine-Out-b
ugp1qim.5dt --stderr=Microsoft-MIEngine-Error-g1yrput5.nzm --pid=Microsoft-MIEngine-Pid-x1rx3hu3.b5z --dbgExe=C:\app\MinGW\mingw64
\bin\gdb.exe --interpreter=mi "
Enter name for player 1: Anonymous1
Enter name for player 2: █
```

```cpp
C+ main.cpp > ...
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문제    출력    디버그 콘솔    터미널    포트

```
1 0 1
Anonymous2>> :
<Enter>
2 1 0
Anonymous1>> :
<Enter>
2 2 1
Anonymous2>> :
<Enter>
2 2 2
Anonymous2 wins!

C:\Users\hongm\OneDrive\VisualStudio\Cplus\2024 2nd\project 2>
```