

Winning Score

Each player in a tournament plays six games. There are no ties. The tournament director places the players in groups based on the results of games as follows:

- if a player wins 5 or 6 games, they are placed in Group 1;
- if a player wins 3 or 4 games, they are placed in Group 2;
- if a player wins 1 or 2 games, they are placed in Group 3;
- if a player does not win any games, they are eliminated from the tournament.



Write a program to determine which group a player is placed in.

Output Example 1	Output Example 2
Game 1: <u>W</u> Game 2: <u>L</u> Game 3: <u>W</u> Game 4: <u>W</u> Game 5: <u>L</u> Game 6: <u>W</u> Placed in Group 2.	Game 1: <u>L</u> Game 2: <u>L</u> Game 3: <u>L</u> Game 4: <u>L</u> Game 5: <u>L</u> Game 6: <u>L</u> Eliminated.

An online C++ compiler is found here: https://www.onlinegdb.com/online_c++_compiler

This is an example of a C++ program:

```
#include <iostream>
using namespace std;

int main ()
{
    int total = 0;
    char game1;
    cout << "Game 1: ";
    cin >> game1;
    if (game1 == 'W')
        total = total + 1;

}
```