

```
/*  
Saif and Kareena are playing with dice. In one turn, both of them roll their dice at once.  
They consider a turn to be good if the sum of the numbers on their dice is greater than 6.  
Given that in a particular turn Saif and Kareena got X and Y on their respective dice, find  
whether the turn was good.  
*/
```

```
#include <iostream>
```

```
using namespace std;
```

```
int main()  
{  
    unsigned short int d1 = 0, d2 = 0;  
start:  
    cout << "Enter space separated values: ";  
    cin >> d1 >> d2;  
    if ((d1 > 6 || d1 < 1) || (d2 > 6 || d2 < 1))  
    {  
        cout << "Values cannot be more than 6 or less than 1" << endl;  
        goto start;  
    }  
    if (d1 + d2 > 6)  
    {  
        cout << "The turn is a good turn" << endl;  
    }  
    else  
    {  
        cout << "The turn is a bad turn" << endl;  
    }  
    return 0;  
}
```

```
Enter space separated values: 5 6  
The turn is a good turn  
Enter space separated values: 4 1  
The turn is a bad turn
```