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| --- | --- |
| **Total Score**    Problem code: DS06 | * [SUBMIT](https://www.codechef.com/submit/DS06) * [MY SUBMISSIONS](https://www.codechef.com/status/DS06,nacho0monllor) * [ALL SUBMISSIONS](https://www.codechef.com/status/DS06) |

**All submissions for this problem are available.**

In a game, if someone win then he gets 3 points.If he looses he gets 0 points. And if the game is a tie he gets 1 point.You have to calculate total score.

**Input**

Input will consist of 3 numbers , first for number of games win , second for number of games lost and third for number of games tied.

**Output**

Output will consist of single number which will show total score.

**Example**

**Input:**

5

4

2

**Output:**

17

<https://www.codechef.com/problems/DS06>

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

namespace ConsoleApplication1

{

class Program

{

static void Main(string[] args)

{

int win = int.Parse(Console.ReadLine());

int lost = int.Parse(Console.ReadLine());

int tied = int.Parse(Console.ReadLine());

Console.WriteLine(win \* 3 + tied);

Console.ReadLine();

}

}

}