

A	Magic Trick	Time Limit: 1 sec
	Setter: Md. Samiul Alam	Memory Limit: 512 MB

Sometimes programming contest can be boring if you get stuck on a problem for a long period of time but don't get AC. But you won't get bored if you can witness a magic trick right now in the middle of the contest and an AC as a bonus.

To get an AC, you'll have to follow a bunch of instructions. If you can follow the instructions properly, it is guaranteed that you'll get an AC. The instructions are as follows.

1. Think of any non-negative integer number (You may consider your roll number).
2. Subtract **1** from the number you have thought of.
3. Multiply the number you have now by **3**.
4. Add **12** to the number.
5. Divide the number by **3**.
6. Add **5** to the number.
7. Subtract the original number you thought at first from the number you have now.
8. Double the number you have now.
9. Add **6** to the number.
10. Divide that number by **2**.
11. Now subtract the number you had after executing step **7**.
12. Print the number you have now.

Input

There is no input for this problem.

Output

Just print the final answer you got, like this,

```
#include <stdio.h>

int main() {
    int X = /*Put your answer here */;
    printf("%d\n", X);
    return 0;
}
```