```c
#include <stdio.h>

int main() {
    int a, b;
    float x, y;

    scanf("%d %d", &a, &b);


    scanf("%f %f", &x, &y);


    printf("%d %d\n", a + b, a - b);


    printf("%.1f %.1f\n", x + y, x - y);

    return 0;
}

```

Congratulations!

You have passed the sample test cases. Click the submit button to run your code against all the test cases.

Sample Test case 0

Input (stdin) Download

```
10 4
4.0 2.0
```

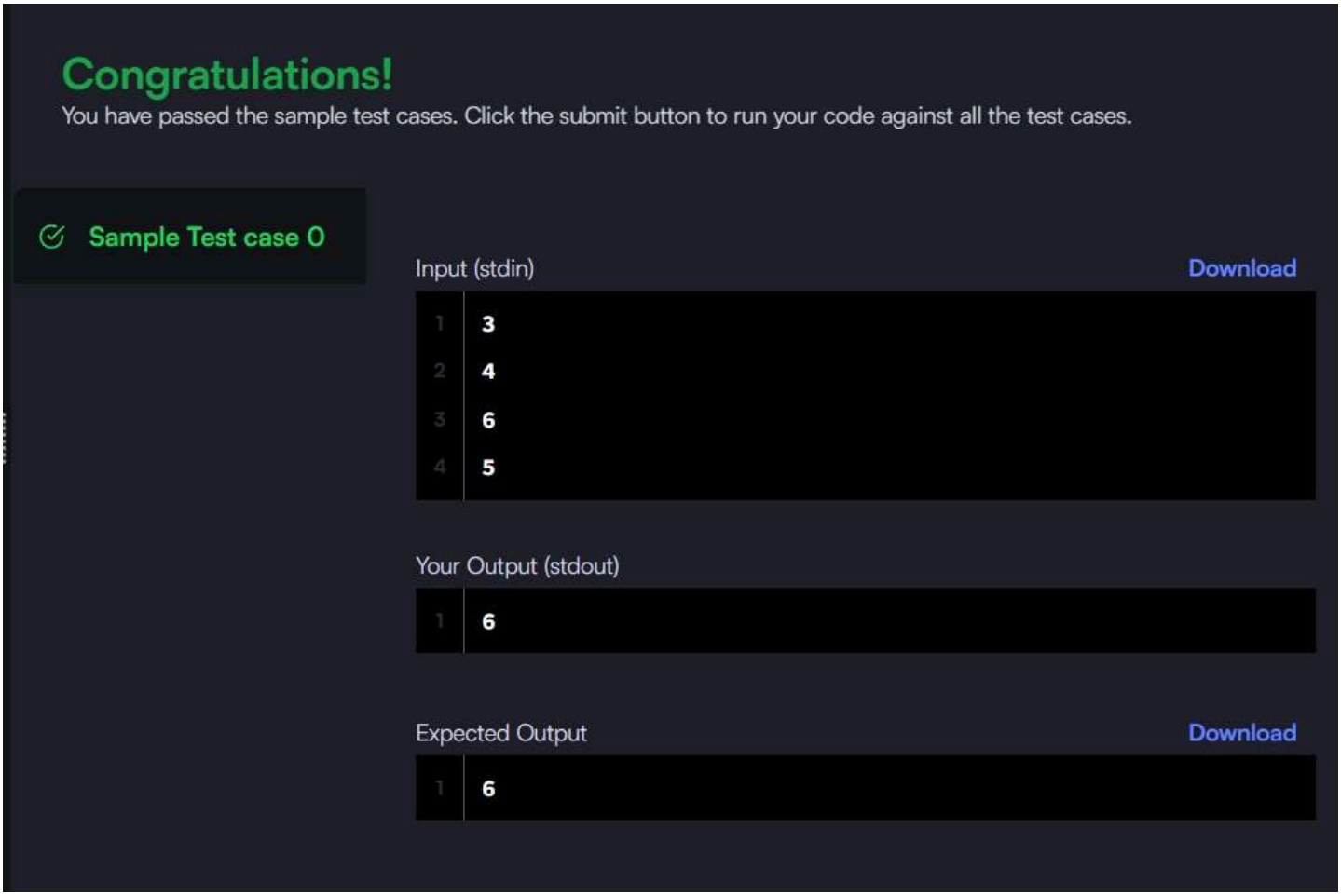
Your Output (stdout)

```
14 6
6.0 2.0
```

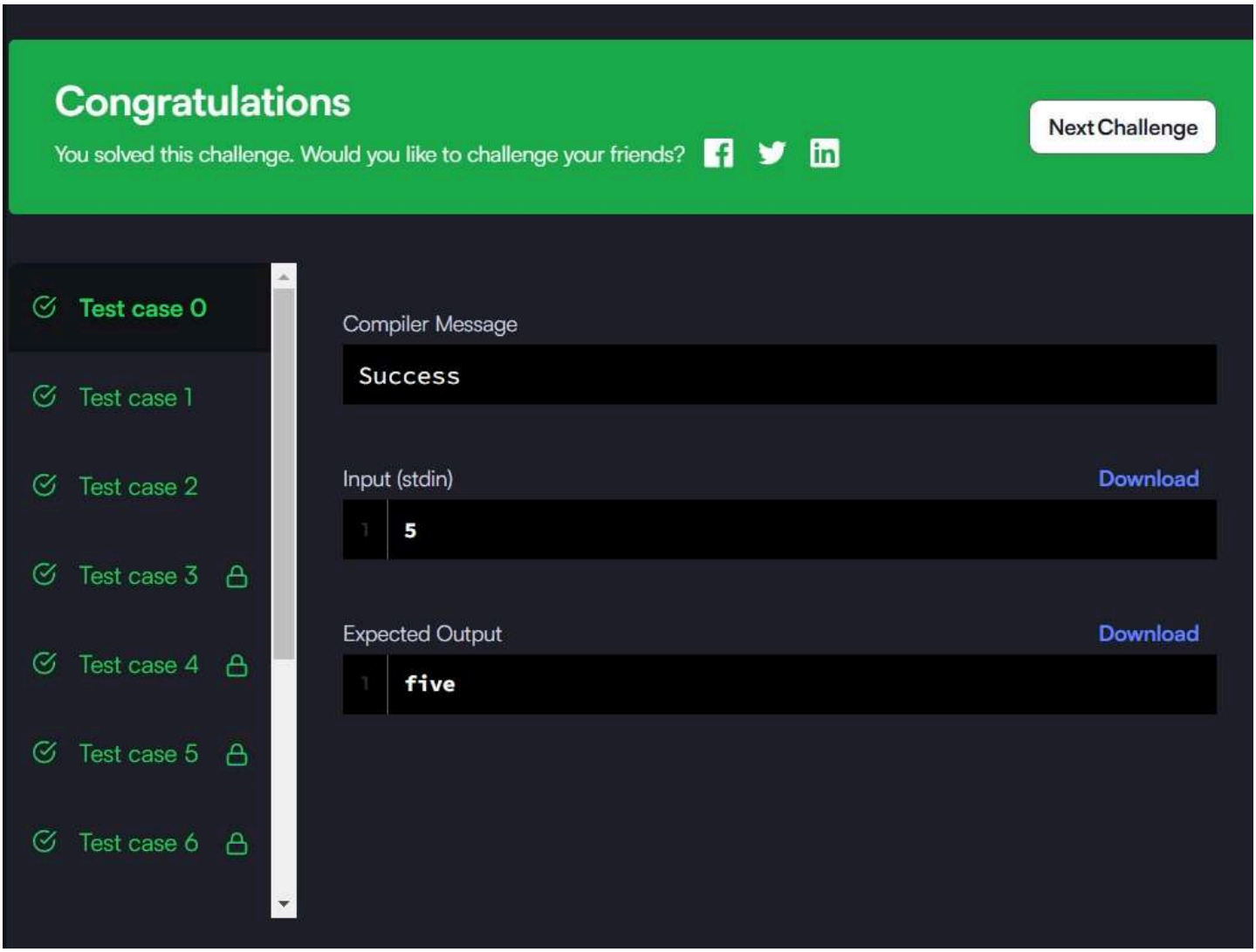
Expected Output Download

```
14 6
6.0 2.0
```

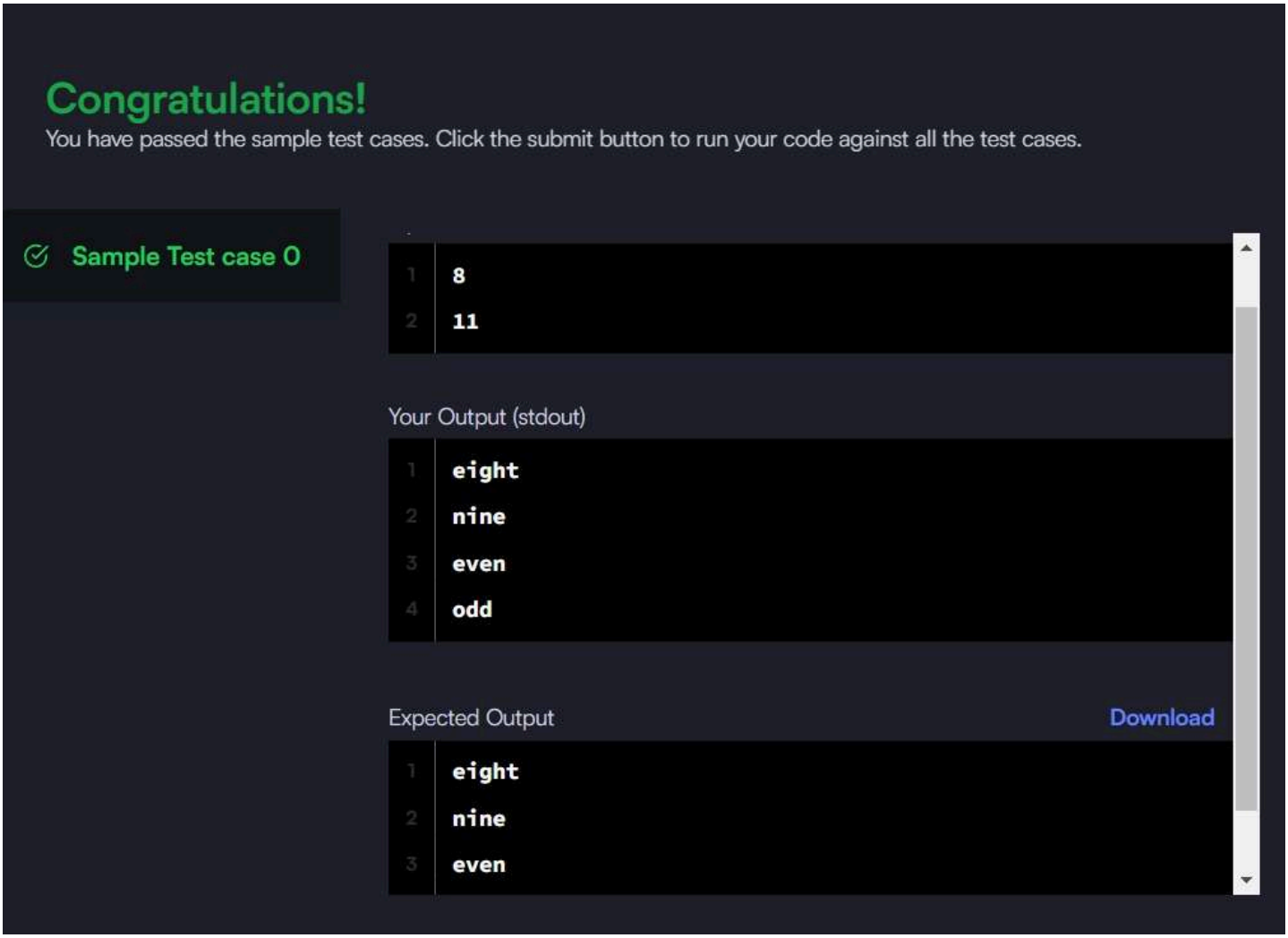
```c
#include <stdio.h>

int max_of_four(int a, int b, int c, int d) {
    int max = a;
    if (b > max) max = b;
    if (c > max) max = c;
    if (d > max) max = d;
    return max;
}

int main() {
    int a, b, c, d;
    scanf("%d", &a);
    scanf("%d", &b);
    scanf("%d", &c);
    scanf("%d", &d);
    printf("%d\n", max_of_four(a, b, c, d));
    return 0;
}
```


Congratulations!
You have passed the sample test cases. Click the submit button to run your code against all the test cases.
Sample Test case 0
Input (stdin)
Download
1 3
2 4
3 6
4 5
Your Output (stdout)
1 6
Expected Output
Download
1 6

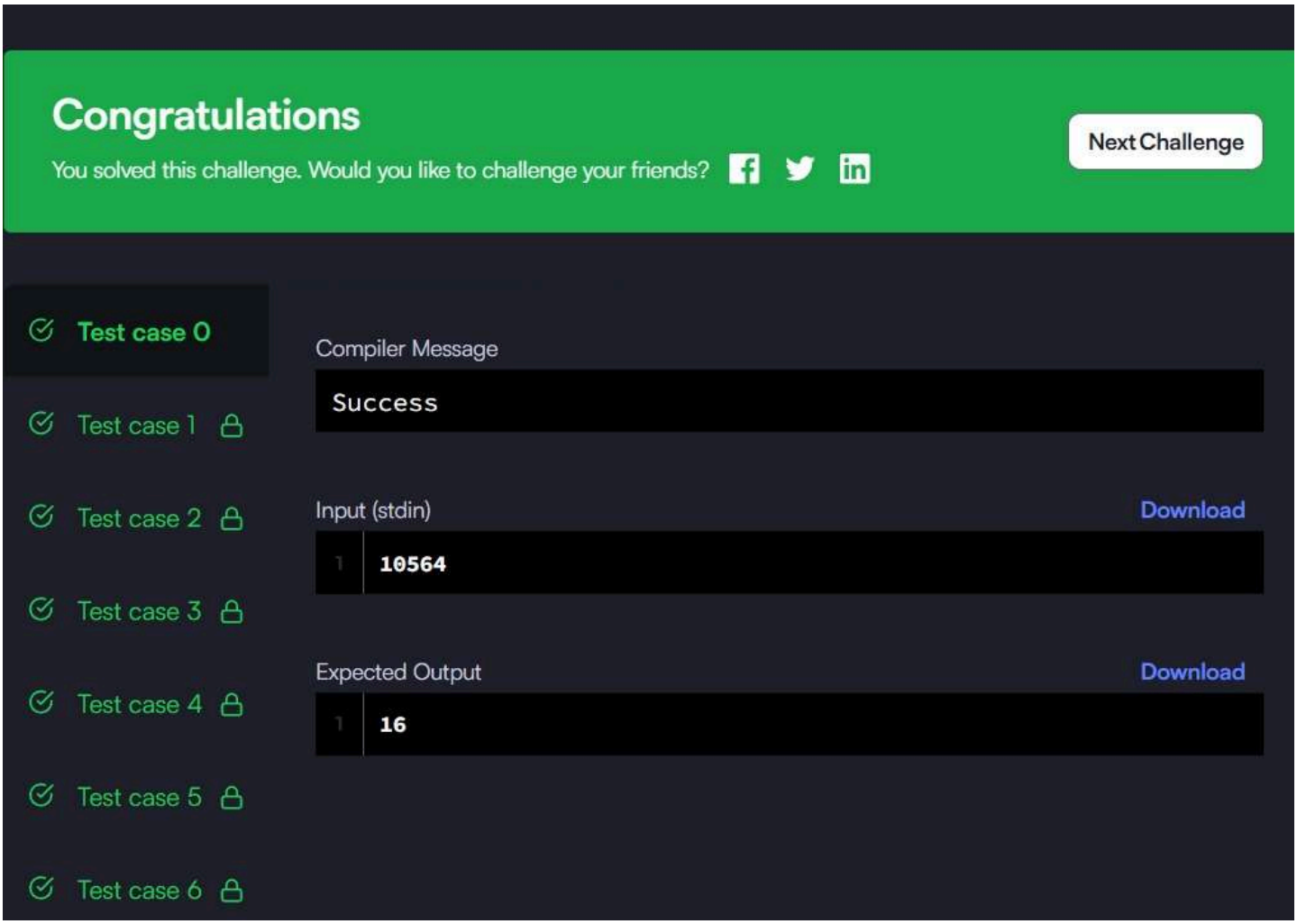
```c

int main() {
    int n;

    // Reading the input integer
    scanf("%d", &n);

    // Check if n is between 1 and 9
    if (n >= 1 && n <= 9) {
        // Print the corresponding English word for numbers 1 to 9
        switch(n) {
            case 1: printf("one\n"); break;
            case 2: printf("two\n"); break;
            case 3: printf("three\n"); break;
            case 4: printf("four\n"); break;
            case 5: printf("five\n"); break;
            case 6: printf("six\n"); break;
            case 7: printf("seven\n"); break;
            case 8: printf("eight\n"); break;
            case 9: printf("nine\n"); break;
        }
    } else {
        // Print "Greater than 9" if n is not between 1 and 9
        printf("Greater than 9\n");
    }
```


Congratulations
You solved this challenge. Would you like to challenge your friends?
Next Challenge
Test case 0
Test case 1
Test case 2
Test case 3
Test case 4
Test case 5
Test case 6
Compiler Message
Success
Input (stdin)
Download
1 5
Expected Output
Download
1 five

```c
int main() {
    int start, end;

    scanf("%d", &start);
    scanf("%d", &end);

    for (int i = start; i <= end; i++) {
        if (i >= 1 && i <= 9) {
            switch(i) {
                case 1: printf("one\n"); break;
                case 2: printf("two\n"); break;
                case 3: printf("three\n"); break;
                case 4: printf("four\n"); break;
                case 5: printf("five\n"); break;
                case 6: printf("six\n"); break;
                case 7: printf("seven\n"); break;
                case 8: printf("eight\n"); break;
                case 9: printf("nine\n"); break;
            }
        } else if (i % 2 == 0) {
            printf("even\n");
        } else {
            printf("odd\n");
        }
    }
```


Congratulations!
You have passed the sample test cases. Click the submit button to run your code against all the test cases.
Sample Test case 0
8
11
Your Output (stdout)
eight
nine
even
odd
Expected Output
Download
eight
nine
even

```c
#include <stdio.h>

int main() {
    int num, sum = 0;

    // Reading the five-digit number
    scanf("%d", &num);

    // Loop to extract and sum the digits of the number
    while (num > 0) {
        sum += num % 10;  // Add the last digit of the number
        num /= 10;          // Remove the last digit
    }

    // Printing the sum of the digits
    printf("%d\n", sum);

    return 0;
}
```


Congratulations
You solved this challenge. Would you like to challenge your friends?
Next Challenge
Test case 0
Test case 1
Test case 2
Test case 3
Test case 4
Test case 5
Test case 6
Compiler Message
Success
Input (stdin)
Download
10564
Expected Output
Download
16