

My Maya

Owl Code



Apt Logic

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Points: 20

Submissions: 3995



## Description

### Multiplication Table - 1

#### Program Description

Print the multiplication table of the given number N upto 12 terms (starting from 1).

#### Input Format

A single contains an integer N.

#### Output Format

Print the multiplication table.

#### Constraints

$1 \leq N \leq 10^4$

Input-1

5

Output-1

5 x 1 = 5  
5 x 2 = 10  
5 x 3 = 15  
5 x 4 = 20  
5 x 5 = 25  
5 x 6 = 30  
5 x 7 = 35  
5 x 8 = 40  
5 x 9 = 45  
5 x 10 = 50  
5 x 11 = 55  
5 x 12 = 60

Input-2

C - GCC 11.1.0 ▾



Timer

0:10 sec



```
1 #include<stdio.h>
2 int main()
3 {
4     int i=1,n;
5     scanf("%d",&n);
6     while(i<=12)
7     {
8         printf("%d x %d = %d\n",n,i,n*i);
9         i++;
10    }
11    return 0;
12 }
```

 Run Code

## Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	5	5	$5 \times 1 = 5$ $5 \times 2 = 10$ $5 \times 3 = 15$ $5 \times 4 = 20$ $5 \times 5 = 25$ $5 \times 6 = 30$ $5 \times 7 = 35$ $5 \times 8 = 40$ $5 \times 9 = 45$ $5 \times 10 = 50$ $5 \times 11 = 55$ $5 \times 12 = 60$	$5 \times 1 = 5$ $5 \times 2 = 10$ $5 \times 3 = 15$ $5 \times 4 = 20$ $5 \times 5 = 25$ $5 \times 6 = 30$ $5 \times 7 = 35$ $5 \times 8 = 40$ $5 \times 9 = 45$ $5 \times 10 = 50$ $5 \times 11 = 55$ $5 \times 12 = 60$	1408 KB	3.540 ms	Pass
2	149	149	$149 \times 1 = 149$ $149 \times 2 = 298$ $149 \times 3 = 447$ $149 \times 4 = 596$ $149 \times 5 = 745$ $149 \times 6 = 894$ $149 \times 7 = 1043$ $149 \times 8 = 1192$ $149 \times 9 = 1341$ $149 \times 10 = 1490$ $149 \times 11 = 1639$ $149 \times 12 = 1788$	$149 \times 1 = 149$ $149 \times 2 = 298$ $149 \times 3 = 447$ $149 \times 4 = 596$ $149 \times 5 = 745$ $149 \times 6 = 894$ $149 \times 7 = 1043$ $149 \times 8 = 1192$ $149 \times 9 = 1341$ $149 \times 10 = 1490$ $149 \times 11 = 1639$ $149 \times 12 = 1788$	1408 KB	2.515 ms	Pass

All hidden testcases passed

Light



### Contact

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