

[All Contests](#) > [DPIUP_M2](#) > [Birthday in the Battlefield](#)

Birthday in the Battlefield

locked

Problem

Submissions

Leaderboard

Discussions

B has earned his stripes back in MSF. Now he is going to his first mission, the Virtuous Mission 2.0. B's nickname is now Big. In the mission, Big experienced his first birthday outside of MSF. Just when he was about to blow the candles on his birthday cake, he was sent back in time to 1964, the original Virtuous Mission. Now in this new battlefield of old, he must make a birthday cake with the input N denoting the size of the cake. If the cake's size is not bigger than 8, print "Too Small" without the quotation marks. For this is a battlefield, information is very limited. But do not be afraid, you can always try and try again! Help Big in his endeavor to make the cake.

Input Format

a single line containing N .

Constraints

 $1 \leq N \leq 100$

Output Format

A cake, will be explained in the sample testcases

Sample Input 0

11

Sample Output 0

```
      *
      |-|
      |-|
      |-|
-----
|=====|
|=====|
|=====|
|=====|
|=====|
-----
|=====|
|=====|
|=====|
|=====|
-----
```

Explanation 0

That is the cake.

Sample Input 1

10

Sample Output 1

```
      *
    | - |
    | - |
    | - |
  -----
  | === |
  | === |
  | === |
  -----
  | ===== |
  | ===== |
  | ===== |
  -----
```

Explanation 1

That is another cake

Sample Input 2

16

Sample Output 2

```
      *
    | - |
    | - |
    | - |
  -----
  | ===== |
  | ===== |
  | ===== |
  | ===== |
  | ===== |
  | ===== |
  -----
  | ===== |
  | ===== |
  | ===== |
  | ===== |
  | ===== |
  | ===== |
  -----
```

Explanation 2

That is yet another cake.



Submissions: 1
Max Score: 1
Difficulty: Hard

Rate This Challenge:
☆☆☆☆☆
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Current Buffer (saved locally, editable)

C

```
1 #include <stdio.h>
2 #include <string.h>
3 #include <math.h>
4 #include <stdlib.h>
5
6 int main() {
7
8     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
9     return 0;
10 }
11
```

Line: 1 Col: 1

 [Upload Code as File](#) ☐ Test against custom input

Run Code

Submit Code