✏️ Practice Arena

Practice problems aimed to improve your coding skills.

📁 PRACTICE-02_SCAN-PRINT

📁 PRACTICE-03_TYPES

📁 LAB-PRAC-02_SCAN-PRINT

📁 LAB-PRAC-01

📁 PRACTICE-04_COND

📁 BONUS-PRAC-02

📁 LAB-PRAC-03_TYPES

📁 PRACTICE-05_COND-LOOPS

- ❓ Points on a Plane
- ❓ A Tale of Two Circles
- ❓ Build a Rhombus Revisited
- ❓ Hello World Revisited
- ❓ Crescendo

📁 LAB-PRAC-04_COND

📁 LAB-PRAC-05_CONDLOOPS

📁 PRACTICE-07_LOOPS-ARR

📁 LAB-PRAC-06_LOOPS

📁 LAB-PRAC-07_LOOPS-ARR

📁 LABEXAM-PRAC-01_MIDSEM

📁 PRACTICE-09_PTR-MAT

📁 LAB-PRAC-08_ARR-STR

📁 PRACTICE-10_MAT-FUN

📁 LAB-PRAC-09_PTR-MAT

📁 LAB-PRAC-10_MAT-FUN

📁 PRACTICE-11_FUN-PTR

📁 LAB-PRAC-11_FUN-PTR

📁 LAB-PRAC-12_FUN-STRUC

📁 LABEXAM-PRAC-02_ENDSEM

📁 LAB-PRAC-13_STRUC-NUM

📁 LAB-PRAC-14_SORT-MISC

Build a Rhombus Revisited

PRACTICE-05_COND-LOOPS

You will be given 2 integers, m and n. m will always be single digit and non-negative but n need not be single digit. However, n will always be greater than or equal to 1. You have to build the rhombus shape you built in week 2 using the digit m but now the size of the rhombus will be given by n.

EXAMPLE
INPUT
1 3

OUTPUT
1
11
111
111
 11
  1

INPUT
2 5

OUTPUT
2
22
222
2222
22222
22222
 2222
  222
   22
    2

🍴 Start Solving! (/editor/practice/6047)