
































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
-  LAB-PRAC-04_COND
-  LAB-PRAC-05_CONDLLOOPS
-  PRACTICE-07_LOOPS-ARR
-  LAB-PRAC-06_LOOPS
-  LAB-PRAC-07_LOOPS-ARR
-  LABEXAM-PRAC-01_MIDSEM
-  PRACTICE-09_PTR-MAT
 -  Monster Multiply Revisited
 -  Proper Case
 -  Num2Word
 -  Mr C meets Matrices
-  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

Proper Case

PRACTICE-09_PTR-MAT

In a single line of input, you will be given a string containing only English alphabet letters, punctuation marks (the list of punctuation marks for this question is fullstop . comma , exclamation mark ! colon : semicolon ; hyphen -) and spaces and tabs. There will be no newline characters in the string. The string will contain at most 999 characters. However, the person writing the string has untidy capitalization in the string. The capitalization rule for this question is given below.

1. If the first character in the line is an alphabet character, it should be in upper case.
2. If an alphabet character occurs after a punctuation mark or a space/tab, it should be in upper case.
3. All other occurrences of alphabet characters should be in lower case.

Rewrite and print the string with proper capitalization.

 **Start Solving!** (/editor/practice/6160)