





Practice Arena

Practice problems aimed to improve your coding skills.


 PRACTICE-02_SCAN-PRINT

 PRACTICE-03_TYPES


 LAB-PRAC-02_SCAN-PRINT


 Mr C goes on a diet


 Permute Password


 Escapes around Tutors

 Amusing Fractions

 P and C

 Build a Rhombus

 Developing Interest at IITK


 Pick your Choice

 Lego Safe

 Race Car

 Reverse Gear


 Numerical Flowers

 LAB-PRAC-01


 PRACTICE-04_COND


 BONUS-PRAC-02

 LAB-PRAC-03_TYPES


 PRACTICE-05_COND-LOOPS

 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

Escapes around Tutors

LAB-PRAC-02_SCAN-PRINT

Escapes around Tutors [10 marks]

Problem Statement:

Your tutors work very hard to prepare for your tutorials, make questions for your lab assignments, quizzes, and exams. Motivate them by shouting out to them in following manner.

"Tutors"
\Ka Tempo/
%HIGH hai!!!1!!!%

INPUT:

There is no input in this question.

OUTPUT:

"Tutors"
\Ka Tempo/
%HIGH hai!!!1!!!%

Grading Scheme

Total marks **[10 Points]**

There will be no partial grading in this question. A complete match will get full marks whereas incomplete matches will get zero marks. Be careful about extra/missing spaces.

 **Start Solving! (/editor/practice/5951)**