PRACTICE (/PROBLEMS/SCHOOL)

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Help Amal

Problem Code: AMPRO

Submit (Practice) (/submit/AMPRO)

(/CONI2018/status/AMPRO,jackGONe2018/status/AMF



All Submissions

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All submissions for this problem are available.

Amal is filling online forms in university student affairs devision. Students are usually telling the full name only and Amal needs to write the name with initials. He planned to make a program that takes full name and output name with initials. He asked your help to implement the program.

My Submissions

Successful Submissions

Input

Full name of a person as space seperated string S

Output

Name with initials for given full name

Contraints

- 10 ≤ charactors(S) ≤ 1000
- 2 ≤ words(S) ≤ 100

Example

Input:

Amal Kumar Perera

Output:

A.K.Perera

Author: 2* shalithasurang (/users/shalithasurang)

Tags: shalithasurang (/tags/problems/shalithasurang)

Date Added: 15-03-2018

1 secs

Time Limit:

Source Limit: 50000 Bytes

C, CPP14, JAVA, PYTH, PYTH 3.5, PYPY, CS2, PAS fpc, PAS gpc, Languages:

> RUBY, PHP, GO, NODEJS, HASK, rust, SCALA, swift, D, PERL, FORT, WSPC, ADA, CAML, ICK, BF, ASM, CLPS, PRLG, ICON,SCM qobi, PIKE, ST, NICE, LUA, BASH, NEM, LISP sbcl, LISP clisp, SCM guile, JS, ERL, TCL, kotlin, PERL6, TEXT, SCM chicken,

CLOJ, COB, FS

Submit (Practice) (/submit/AMPRO)

CodeChef is a non-commercial competitive programming community

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ne time now is: 04:50:59 PM Your IP: 46.223.37.14

<u>CodeChef (http://www.codechef.com)</u> - A Platform for Aspiring Programmers

CodeChef was created as a platform to help programmers make it big in the world of algorithms, **computer programming** and **programming contests**. At CodeChef we work hard to revive the geek in you by hosting a **programming contest** at the start of the month and another smaller programming challenge in the middle of the month. We also aim to have training sessions and discussions related to **algorithms**, **binary search**, technicalities like **array size** and the likes. Apart from providing a platform for **programming competitions**, CodeChef also has various algorithm tutorials and forum discussions to help those who are new to the world of **computer programming**.

Practice Section (https://www.codechef.com/problems/easy) - A Place to hone your 'Computer Programming Skills'

Try your hand at one of our many practice problems and submit your solution in a language of your choice. Our **programming contest** judge accepts solutions in over 35+ programming languages. Preparing for coding contests were never this much fun! Receive points, and move up through the CodeChef ranks. Use our practice section to better prepare yourself for the multiple **programming challenges** that take place through-out the month on CodeChef.

<u>Compete (https://www.codechef.com/problems/easy)</u> - Monthly Programming Contests and Cook-offs

Here is where you can show off your **computer programming skills**. Take part in our 10 day long monthly coding contest and the shorter format Cook-off **coding contest**. Put yourself up for recognition and win great prizes. Our **programming contests** have prizes worth up to INR 20,000 (for Indian Community), \$700 (for Global Community) and lots more CodeChef goodies up for grabs.

Programming Tools

Online IDE (https://www.codechef.com/ide)

<u>Upcoming Coding Contests (http://www.codechef.com/contests#FurtureContests)</u>

Contest Hosting (http://www.codechef.com/hostyourcontest)

Problem Setting (http://www.codechef.com/problemsetting)

CodeChef Tutorials (http://www.codechef.com/wiki/tutorials)

CodeChef Wiki (https://www.codechef.com/wiki)

Initiatives

Go for Gold (http://www.codechef.com/goforgold)

CodeChef for Schools (http://www.codechef.com/school)

Campus Chapters (http://www.codechef.com/campus_chapter/about)

Practice Problems

Easy (https://www.codechef.com/problems/easy)

Medium (https://www.codechef.com/problems/medium)

Hard (https://www.codechef.com/problems/Hard)

Challenge (https://www.codechef.com/problems/challenge)

Peer (https://www.codechef.com/problems/extcontest)

School (https://www.codechef.com/problems/school)

FAQ's (https://www.codechef.com/wiki/faq)