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September Circuits

LIVE

Sep 16, 2016, 09:00 PM IST - Sep 24, 2016, 09:00 PM IST

INSTRUCTIONS	PROBLEMS	SUBMISSIONS	LEADERBOARD	ANALYTICS	JUDGE
← Problems / Print hacke	erearth				
Print hacke	erearth				
Max. Marks: 100					

As a beginner to the programming, Mishki came to Hackerearth platform, to become a better programmer. She solved some problems and felt very confident. Later being a fan of Hackerearth, she gave a problem to her friends to solve. They will be given a string containing only lower case characters (a-z), and they need to find that by using the characters of the given string, how many times they can 6 print "hackerearth" (without quotes). As they are new to programming world, please help them.

Input:

The first line will consists of one integer N denoting the length of string. Next line will contain the string Str containing only lower case characters.

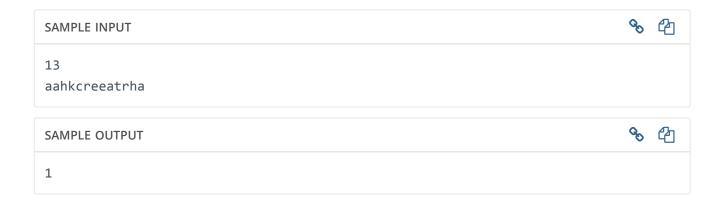
Output:

Print one integer, denoting the number of times her friends can print "hackerearth" (without quotes).

Constraints:

 $1 \le N \le 10^6$

Each character of string Str will be in range [a, z]



Explanation

Here by using the characters of string, her friends can print "hackerearth" (without quotes) only 1 time.

Time Limit:	1.0 sec(s) for each input file.
Memory Limit:	256 MB
Source Limit:	1024 KB
Marking Scheme:	Marks are awarded if any testcase passes.
Allowed Languages:	C, CPP, CLOJURE, CSHARP, D, ERLANG, FSHARP, GO, GROOVY, HASKELL, JAVA, JAVA8, JAVASCRIPT,
	JAVASCRIPT_NODE, LISP, LISP_SBCL, LUA, OBJECTIVEC, OCAML, OCTAVE, PASCAL, PERL, PHP,
	PYTHON, PYTHON3, R, RACKET, RUBY, RUST, SCALA, SWIFT, VB

CODE EDITOR

② Our compiler wanted to be here!

But the mobile is too cramped for it to load. It says it would be more comfortable on the web.

Your Rating: Like 0 Share Tweet

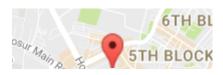
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FAQs

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