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Compiler Test Suites



CV-Suite, for C; Suite++ and LibSuite++, for C++



STRHH - Half of the half

[#basics \(/problems/tag/basics\)](/problems/tag/basics)

Given a sequence of $2*k$ characters, please print every second character from the first half of the sequence. Start printing with the first character.

Input

In the first line of input you are given the positive integer t ($1 \leq t \leq 100$) - the number of test cases. In each of the next t lines, you are given a sequence of $2*k$ ($1 \leq k \leq 100$) characters.

Output

For each of the test cases please print every second character from the first half of a given sequence (the first character should appear).

Example

Input:

```
4
your
progress
is
noticeable
```

Output:

```
y
po
i
ntc
```

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khan_786 (/users/khan_786): 2015-12-23 02:45:46
there is a bug in compiler



dmitrand36 (/users/dmitrand36): 2015-12-19 14:24:11
I solved this problem with JAVA,it's possible guys,try



elite_ (/users/elite_): 2015-12-13 14:48:14
@rudraraj_123:
yup, it worked

Last edit: 2015-12-13 14:49:03



Thomas Lehmann (/users/thomas_lehmann): 2015-12-02 10:26:02
That problem puzzles me. I guess I understood something wrong also I don't see what.
I solved the example but spoj says "wrong answer".
I guess it shouldn't be the problem to print out every second character of first half
...
Any hints possible? (I did it with all sequences until "z" -> ab, abcd, abcdef, and so on ...)



stexro (/users/stexro): 2015-11-29 04:46:39
Nice Queston

Last edit: 2015-11-29 04:47:07



whitehood15 (/users/whitehood15): 2015-11-22 14:13:21
works when i compile it on my linux box but get SEGMENTATION ERROR when i submit



sanyameep (/users/sanyameep): 2015-11-14 12:20:05
SEGMENTATION ERROR?



pranshuchester (/users/pranshuchester): 2015-11-04 18:49:24
What can be the possible errors if my code is not accepted by SPOJ but is working for every case in my compiler?
What kind of answers do these people want?



biradargourish (/users/biradargourish): 2015-10-25 09:28:01
my code is working fine on ideone.com but, SPOJ gives a segmentation error.
Should i stop using an array to solve this problem



bhargav431997 (/users/bhargav431997): 2015-10-25 08:03:59
15462138 :- what is problem in this?? exactly $O(n)$ complexity

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Notes:

1. Don't post any source code here.
2. Please be careful, leave short comments only. Don't spam here.
3. For more discussion (hints, ideas, solutions) please visit our forum (/forum).
4. Authors of the problems are allowed to delete the post and use html code here (e.g. to provide some useful links).

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Added by: kuszi (/users/kuszi)
Date: 2012-09-01
Time limit: 0.180s-1.289s
Source limit: 50000B
Memory limit: 1536MB
Cluster: Cube (Intel Pentium G860
3GHz) (/clusters/)
Languages: All



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