

09 : 51 : 35
HRS MIN SEC

Finish Test

Latihan Hello World

LIVE

Dec 22, 2021, 12:00 PM WIB

INSTRUCTIONS

PROBLEMS

SUBMISSIONS

LEADERBOARD

ANALYTICS

JUDGE

[← Problems](#) / Cak Cik Boom

Cak Cik Boom

Max. score: 40

Uni and Nisi are playing Cak Cik Boom. This game is played in pairs where the first player will say a number, while the second player will say the code of the number. If the number is divisible by 7 then it must be called Cak, but if it is not then it should be called Cik. Next, if the number is divisible by 15 then it must be called Boom.

Input Format

An integer number

Output Format

One or two lines of the code (Cak or Cik or Boom)

SAMPLE INPUT

7

SAMPLE OUTPUT

Cak

Time Limit: 1.0 sec(s) for each input file.

Memory Limit: 256 MB

Source Limit: 1024 KB

Marking Scheme: Score is assigned if any testcase passes.

Allowed Languages: Python 3.8

CODE EDITOR

Save

Python 3.8 (python 3.8.2)



```
1 '''
2 # Sample code to perform I/O:
3
4 name = input()           # Reading input from STDIN
5 print('Hi, %s.' % name)  # Writing output to STDOUT
6
7 # Warning: Printing unwanted or ill-formatted data to output will cause the test cases to fail
8 '''
9
10 # Write your code here
11
```



1:1 vscode



Test against custom input ▼

Compile & Test code

Submit code

⚠ **Warning:** Copy & Paste in code editor is not allowed for this challenge. If you think this is an issue, please contact administrator at hanson.prihantoro@live.com.

💡 **Tip:** You can submit any number of times you want. Your best submission is considered for computing total score.

✉ **Support:** For any queries or issues, write to hanson.prihantoro@live.com.

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