Given an integer, n, print the following values for each integer i from 1 to n:

- 1. Decimal
- 2. Octal
- 3. Hexadecimal (capitalized)
- 4. Binary

Function Description

Complete the print_formatted function in the editor below.

print_formatted has the following parameters:

• int number: the maximum value to print

Prints

The four values must be printed on a single line in the order specified above for each ifrom 1 to *number*. Each value should be space-padded to match the width of the binary value of *number* and the values should be separated by a single space.

Input Format

A single integer denoting n.

Constraints

• $1 \le n \le 99$

Sample Input

17





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4 4

 ∇

Compiler Message

2

Input (stdin)

Success

Expected Output

1 1 1 1

2 2 2 10

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Python If-Else *

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Compiler Message

Success

Input (stdin)

3

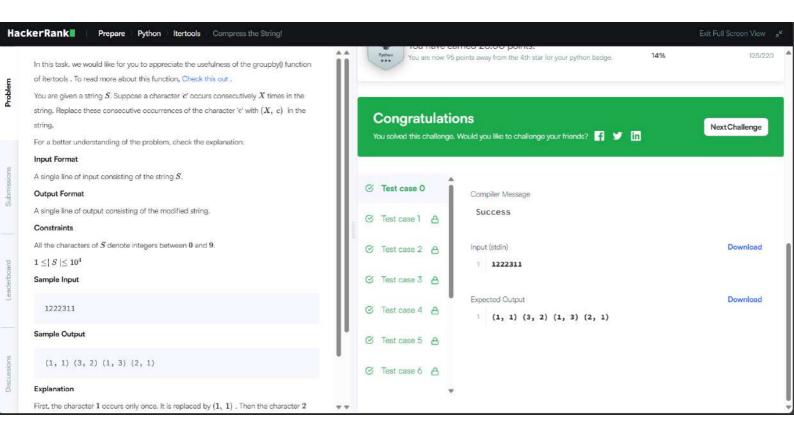
2

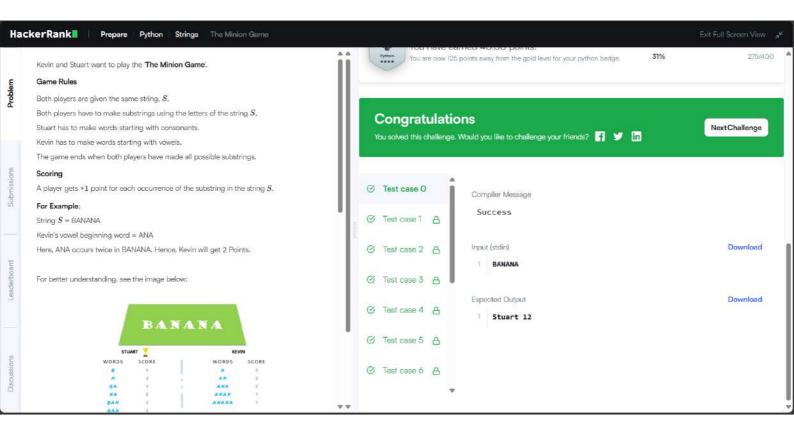
2

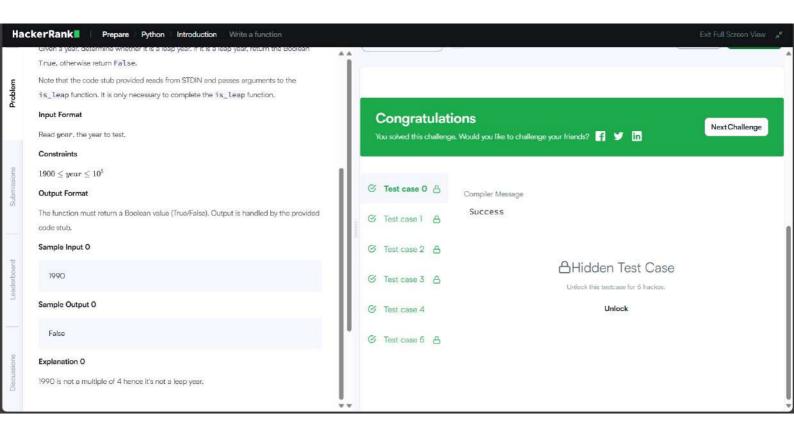
Expected Output

5

3 6 Download







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Next Challenge



- Test case 2 △

- Test case 5 △

complier incooage

Success

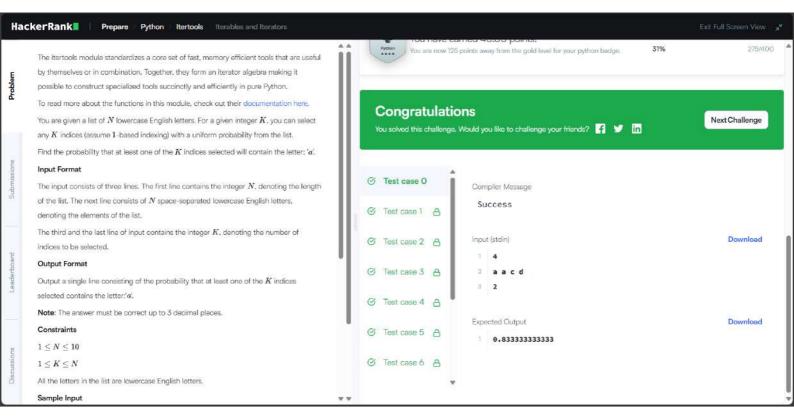
Input (stdin)

bcdef
abcdefg

- bcde
- bcdef

Expected Output

Download



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Next Challenge

Compiler Message

Success

Input (stdin)

2

1 2

Expected Output

3713081631934410656

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