



FizzBuzz

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Points: 50 No test cases

Coding **EASY** General Programming Basic Programming Loops Conditionals Core Skills Problem Solving

In this challenge, consider a range of positive integers from 1 to a limit. For each value, print either a string or the value based on whether the number is a multiple of 3, 5, both or neither. Determine the value to print based on the following rules for an integer i :

- If i is a multiple of both 3 and 5, print *FizzBuzz*.
- If i is a multiple of 3 (but not 5), print *Fizz*.
- If i is a multiple of 5 (but not 3), print *Buzz*.
- For all others, print the value of i .

Function Description

Complete the function *fizzBuzz* in the editor below. The function must print the appropriate response for each value $i \in \{1, 2, \dots, n\}$ in ascending order, each on a separate line. There is no return value expected.

fizzBuzz has the following parameter(s):

n : upper limit of values to test (inclusive)

Constraints

- $0 < n < 2 \times 10^5$

► Input Format for Custom Testing

► Sample Case 0