**7 kyu**

**Series of integers from 0 to n**

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Write a function generateIntegers/generate\_integers that accepts a single argument n/$n and generates an array containing the integers from 0 to n/$n inclusive.

For example, generateIntegers(3)/generate\_integers(3) should return [0, 1, 2, 3].

n/$n can be any integer greater than or equal to 0.

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import math

def generateIntegers(n):

return list(range(n + 1))

def generateIntegers(n):

ans = []

for i in range(1, n + 1):

ans.append(i)

return ans

print(generateIntegers(10))