Return an array containing the numbers from 1 to N, where N is the parametered value.

Replace certain values however if any of the following conditions are met:

* If the value is a multiple of 3: use the value "Fizz" instead
* If the value is a multiple of 5: use the value "Buzz" instead
* If the value is a multiple of 3 & 5: use the value "FizzBuzz" instead

N will never be less than 1.

def fizzbuzz(n):

result = []

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

if number % 3 == 0 and number % 5 == 0:

result.append("FizzBuzz")

elif number % 3 == 0:

result.append("Fizz")

elif number % 5 == 0:

result.append("Buzz")

else:

result.append(number)

return result