412. Fizz Buzz

Description

Given an integer `n`, return *a string array* `answer` (*1-indexed*) *where* :

- `answer[i] == "FizzBuzz"` if `i` is divisible by `3` and `5` .
- `answer[i] == "Fizz"` if `i` is divisible by `3` .
- `answer[i] == "Buzz"` if `i` is divisible by `5` .
- `answer[i] == i` (as a string) if none of the above conditions are true.

Example 1:

```
Input: n = 3
Output: ["1","2","Fizz"]
```

Example 2:

```
Input: n = 5
Output: ["1","2","Fizz","4","Buzz"]
```

Example 3:

```
Input: n = 15
Output: ["1","2","Fizz","4","Buzz","Fizz","7","8","Fizz","Buzz","11","Fizz","13","14","FizzBuzz"]
```

Constraints:

- $1 <= n <= 10^4$