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.

In [1]:
```python
n = int(input())
for i in range(1,n+1):

    if i%3==0 and i%5 == 0:
        print("FizzBuzz")
    elif i%5 == 0:
      print("Buzz")
    elif i%3 == 0:
      print("Fizz")
    else:
      print(i)
```
```
5
1
2
Fizz
4
Buzz
```

In [2]:
```python
n = int(input())
for i in range(1,n+1):

    if i%3==0 and i%5 == 0:
        print("FizzBuzz")
    elif i%5 == 0:
      print("Buzz")
    elif i%3 == 0:
      print("Fizz")
    else:
      print(i)
```
```
3
1
2
Fizz
```

In [3]:
```python
n = int(input())
for i in range(1,n+1):

    if i%3==0 and i%5 == 0:
        print("FizzBuzz")
    elif i%5 == 0:
      print("Buzz")
    elif i%3 == 0:
      print("Fizz")
    else:
      print(i)
```
```
14
1
2
Fizz
4
Buzz
Fizz
7
8
Fizz
Buzz
11
Fizz
13
14
```

In [5]:
```python
n = int(input())
for i in range(1,n+1):

    if i%3==0 and i%5 == 0:
        print("FizzBuzz")
    elif i%5 == 0:
      print("Buzz")
    elif i%3 == 0:
      print("Fizz")
    else:
      print(i)
```
```
15
1
2
Fizz
4
Buzz
Fizz
7
8
Fizz
Buzz
11
Fizz
13
14
FizzBuzz
```

In [ ]: