

## Algorithm: FizzBuzz

**Input:** An integer  $n$ .

**Output:** Nothing.

```
1 Procedure FizzBuzz( $n$ )
2   if  $n \% 15 = 0$  then
3     | print (FizzBuzz)
4   else if  $n \% 3 = 0$  then
5     | print (Fizz)
6   else if  $n \% 5 = 0$  then
7     | print (Buzz)
8   else
9     | print ( $n$ )
```