Return “fizz”, “buzz” or “fizzbuzz”.

For a given natural number greater zero return

* “fizz” if the number is dividable by 3
* “buzz” if the number is dividable by 5
* “fizzbuzz” if the number is dividable by 15

## Test Cases

|  |  |
| --- | --- |
| **Input** | **Result** |
| 1 | 1 |
| 2 | 2 |
| 3 | fizz |
| 4 | 4 |
| 5 | buzz |
| 6 | fizz |
| 10 | buzz |
| 15 | fizzbuzz |