# Fizz Buzz activity 

## Written by Liz Gibbs

## Fizz Buzz

This is an activity which can be played as a class (sitting in a circle) or with a parent and child taking it in turns to count.

The player designated to go first says the number "One", and each player takes a turn counting on in ones. Any number divisible by three is replaced by the word fizz and any divisible by five by the word buzz. Numbers divisible by both become fizz buzz. A player who hesitates or makes a mistake is eliminated from the game.


## Fizz Buzz

| 1 | 2 | fizz | 4 | buzz | fizz | 7 | 8 | fizz | buzz |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | fizz | 13 | 14 | fizz buzz | 16 | 17 | fizz | 19 | buzz |
| fizz | 22 | 23 | fizz | buzz | 26 | fizz | 28 | 29 | fizz buzz |
| 31 | 32 | fizz | 34 | buzz | fizz | 37 | 38 | fizz | buzz |

Here are the numbers $1 \rightarrow 40$ saying fizz on a number that's divisible by 3 and buzz on a number that's divisible by 5 .

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Vary the game by changing the rules.

For example:

Say fizz on a number which is divisible by 4 and buzz on a number which is divisible by 6

