

Challenge 2 :Fizz Buzz

Fizz Buzz Implementation



Fizz Buzz is a very simple programming task, asked in software developer job interviews.

A typical round of Fizz Buzz can be:

Write a program that prints the numbers from 1 to 100 and for multiples of '3' print "Fizz" instead of the number and for the multiples of '5' print "Buzz", for multiples of 3 and 5 write 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, ...

Hint : you'll be needing the modulus operator for this one!

Write that program...

Solution: [FizzBuzz.java \(https://canvas.qub.ac.uk/courses/11041/files/1074315/download?wrap=1\)](https://canvas.qub.ac.uk/courses/11041/files/1074315/download?wrap=1) [↓ \(https://canvas.qub.ac.uk/courses/11041/files/1074315/download?download_frd=1\)](https://canvas.qub.ac.uk/courses/11041/files/1074315/download?download_frd=1)