Write a program that prints the numbers from 1 to 100.

But for multiples of three print “Fizz” instead of the number and for the multiples of five print “Buzz”.

For numbers which are multiples of both three and five print “FizzBuzz”.

Next, Provide the SQL to create a table to handle the FizzBuzz results. The table should include an unique ID column and a results column. Then provide the SQL to a stored procedure to store the results of the Fizz, Buzz or FizzBuzz in the table using a stored procedure. Finally, create a function called by the FizzBuzz program to execute the stored procedure by passing in the results to a stored procedure.