Control flow exercises

1. Using a for loop, the range function and if statement, write a program that prints all even numbers between 0 and 20.

2. Using a for loop, the range function and if statement, write a program that prints all odd numbers between 30 and 50.

3. Declare an empty list x. Using a for loop, the range function and if statement, write a program that finds the numbers divisible by 7 between 100 and 200 and appends each to the list. Print the list

4. Write a program that loops through the range of numbers between 0 and 20. If a number is divisible by 2, it prints Fizz, if a number is divisible by 3 it prints Buzz, else it print FizzBuzz

5. Using while, if and continue statements, print all the even numbers between 0 and 50.