**Ex1 Assignment:** A positive integer greater than 1 is said to be prime if it has no divisors other than 1 and itself. A positive integer greater than 1 is composite if it is not prime. Write a program in python that asks the user to enter an integer greater than 1, then displays all of the prime numbers that are less than or equal to the number entered.

**ReadMe Documentation:** This program asks the user to input a number greater than 1. It uses a while loop to ensure valid input. The program then takes the input and makes a list of all numbers between 2 and the input value. It then calls a function that runs the list through a loop to determine if the numbers are prime. When the loop finishes the results are output to the user.

**Source Code:**

**Testing:**

**Ex2 Assignment:**

**ReadMe Documentation:**

**Source Code:**

**Testing:**