

Exercise 2

Using Programming Control Structures (Loops and Conditions)

Learning Outcomes:

- Use looping constructs and conditional statements to implement palindrome primes

Problem:

- The number 79 , is a palindrome prime because its palindrome 97 is also a prime number. Write a program that would display the palindrome prime on a specific range. Example:

Start Range: 35

End Range: 100

Palindrome primes: 37, 73, 79, 97