Intro to Python

List of Primes – Using the Sieve

Write a program that prompts the user for an integer \( n \), then generate and print a list of all the primes between 2 and \( n \) using the **Sieve of Eratosthenes**.

Here is a link to the theory:


**Hint:**

Use the list function “remove”.

**Output:**

Print out the primes in a “table” 5 across.