1. Write a bool function that determines whether the given input is a prime number (asal sayi) or not.
   - It should check 2 as a special case
   - Check odd numbers as potential divisors using mode operator (%)
   - Check up to and including Math.Sqrt(number) + 1

2. Write a program that displays the multiplication table for the given number of lines
   If the input is 5, it should display

   \[
   \begin{array}{cccccc}
   1 \\
   2 & 4 \\
   3 & 6 & 9 \\
   4 & 8 & 12 & 16 \\
   5 & 10 & 15 & 20 & 25 \\
   \end{array}
   \]