1. Product of Two Numbers

Design a VI that multiplies two numbers and displays the output

2. Product of an Array and a constant

Modify this VI to one which multiplies an array with a constant and displays the result

3. Array Dot Product

Modify this VI to one which multiplies two arrays and displays the dot product result
4. Random number generator

   a. Develop a VI which generates 50 random numbers via a FOR loop and displays it on a graphical display.

   b. Add a WHILE loop to have the continuously run. Use a switch control to stop the random number generator.