

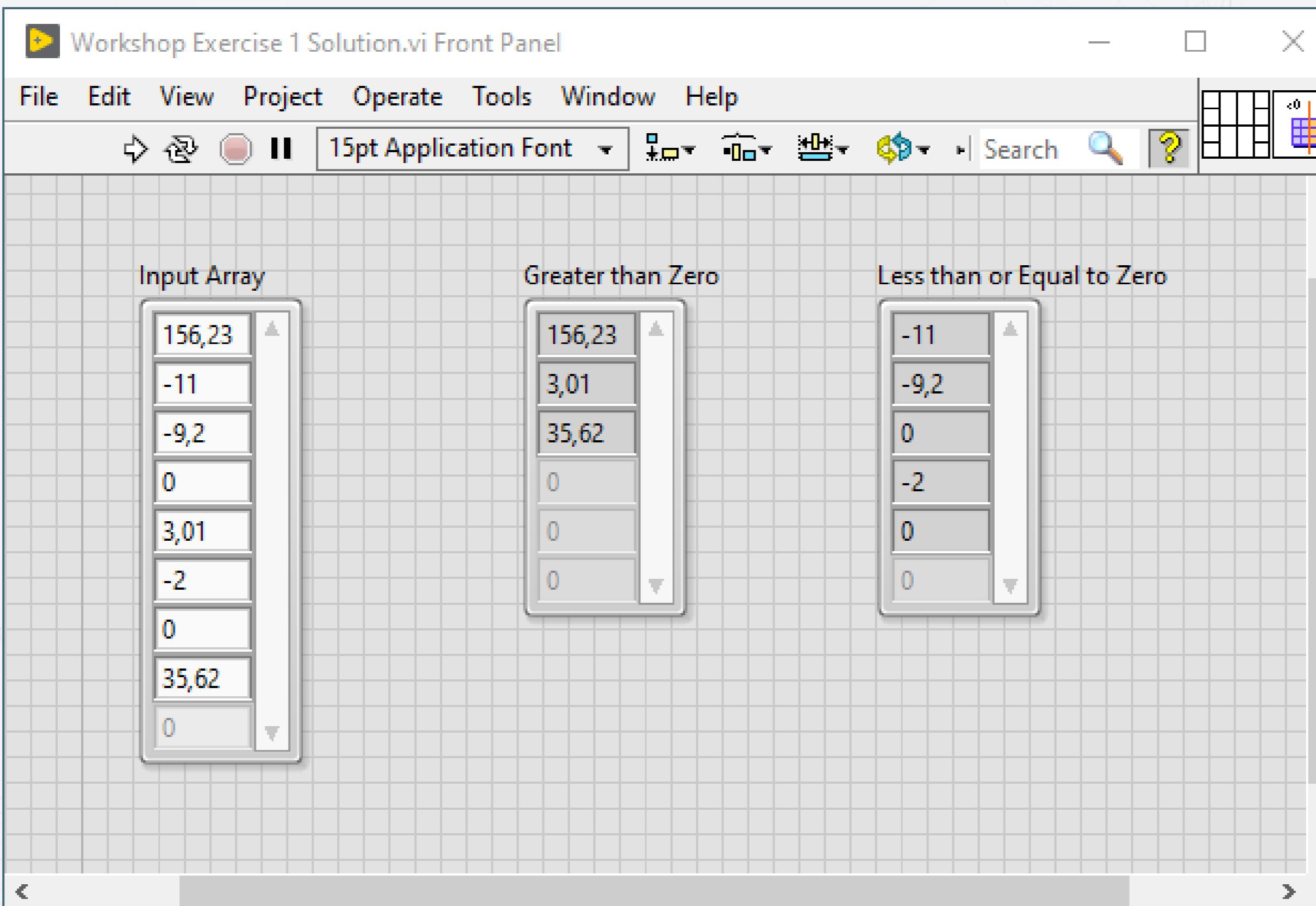
Graphical Programming Languages 1

Workshop



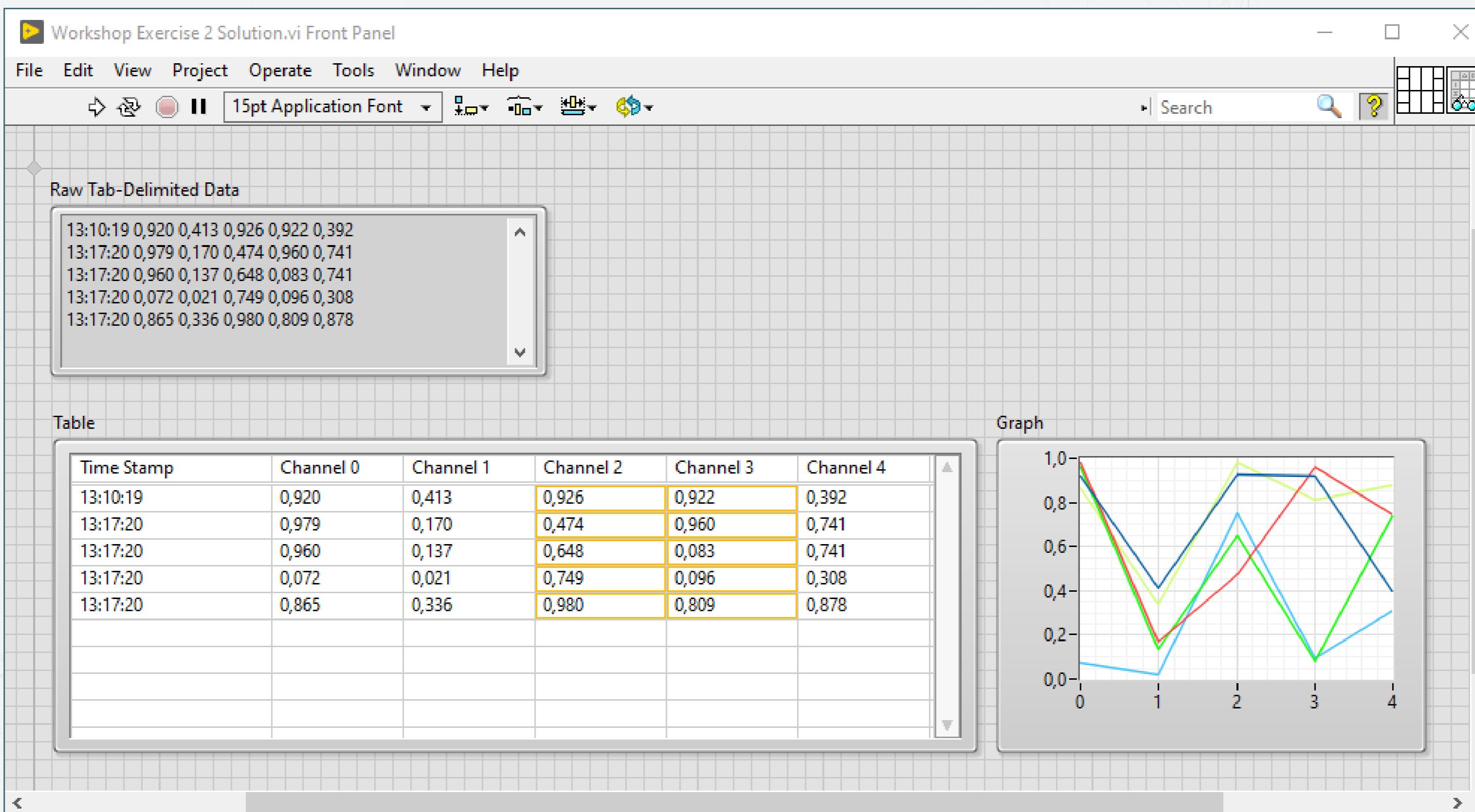
Exercise 1

Write a program that will split one array of numeric values into two - so that the positive elements are put together in one array and the rest of the elements are put together in the other array.



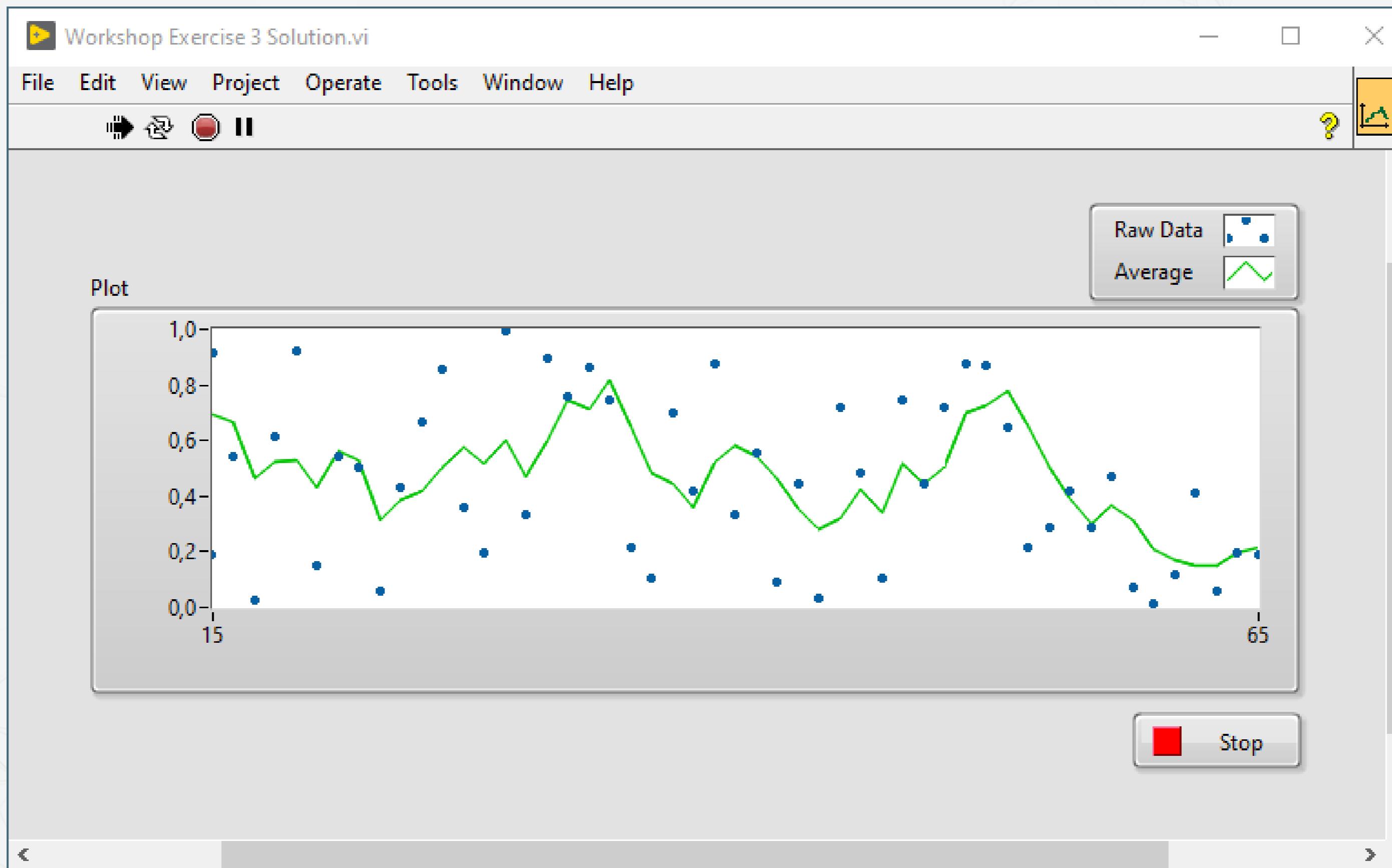
Exercise 2

Write a program that will read the measurement data from the file and display them on the graph and in the table.



Exercise 3

Write a program that will generate random data and plot them on a graph along with a moving average.



Exercise 4

Write a program that will display the sine and cosine waveforms in the Waveform Chart control using various update modes and with a different number of samples added in each iteration.

