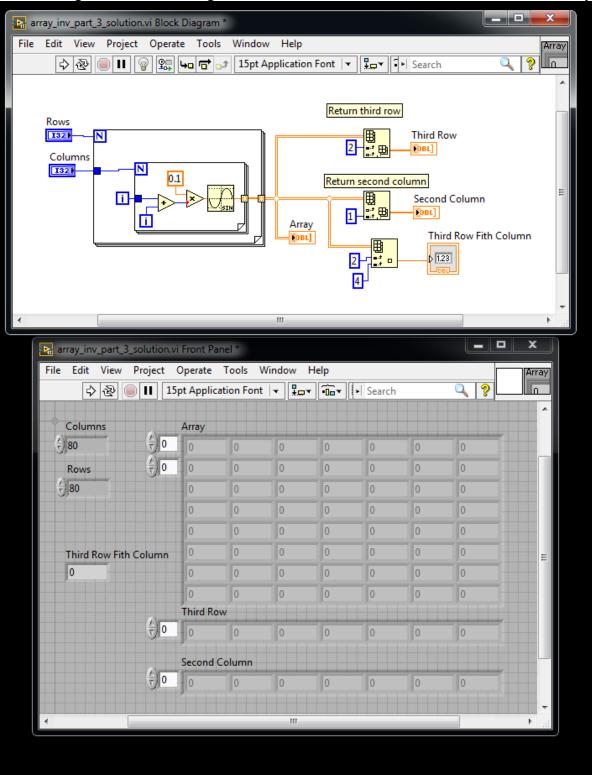
**Labview Assignment #3**, due before February 13th at 6:00pm. Simply demonstrate your two programs working. Grading for this assignment is full credit if you did the assignment and no credit if you did not complete the assignment. Make sure to ask questions if you get stuck.

Read through the Array and Clusters Tutorial at <a href="http://www.ni.com/tutorial/7571/en/">http://www.ni.com/tutorial/7571/en/</a>

Then reproduce the following exercises:

1. See how a "for loop" can create a multidimensional array and use the Index Array to pull out a single row and single column and a single element. Sine is found under Mathematics->Elementary->Trig



2. Create a Cluster and then produce two Clusters similar to the first.

