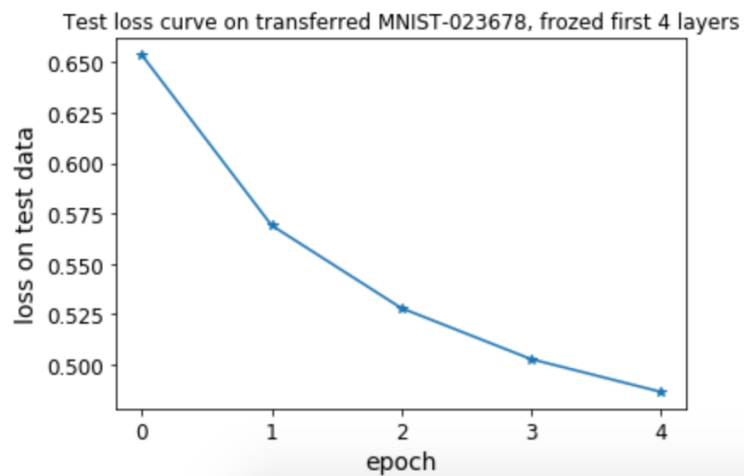
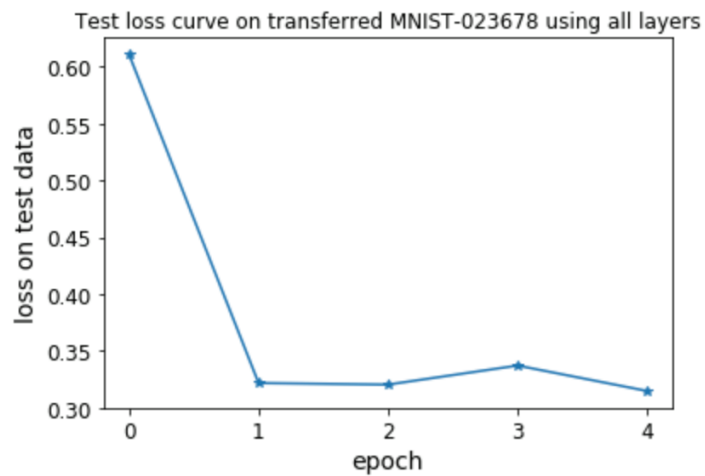
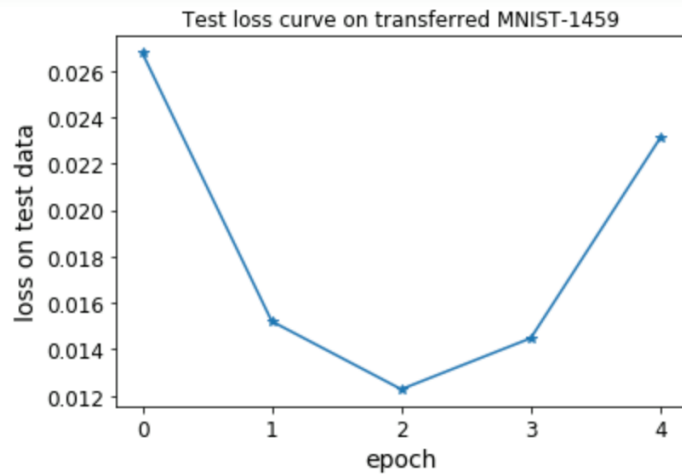


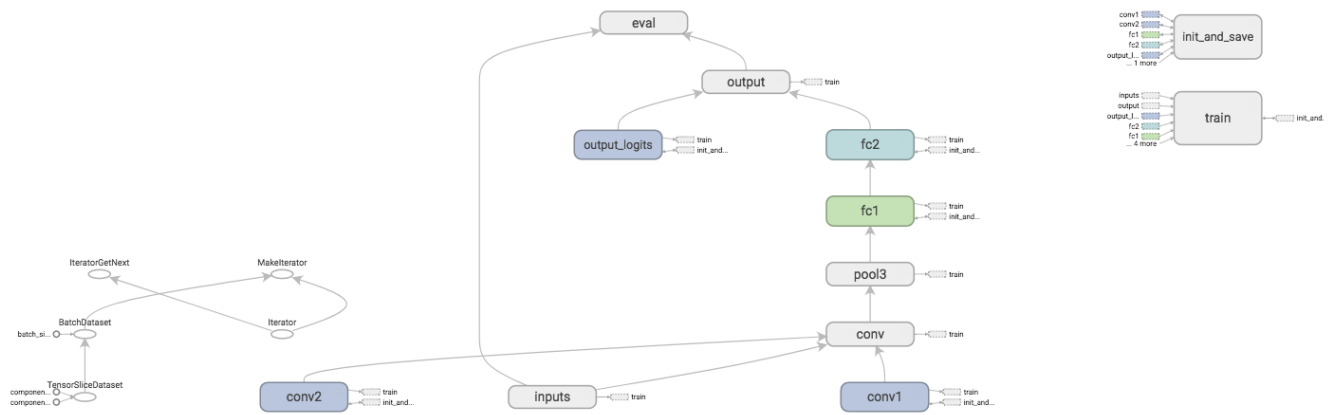
TRUNG NGUYEN – 111752939

HW6

- 1&2. Make a graph of test loss curve with MATLAB on MNIST-1459
Make two graphs of test loss curve with MATLAB on MNIST-023678 (two conditions)

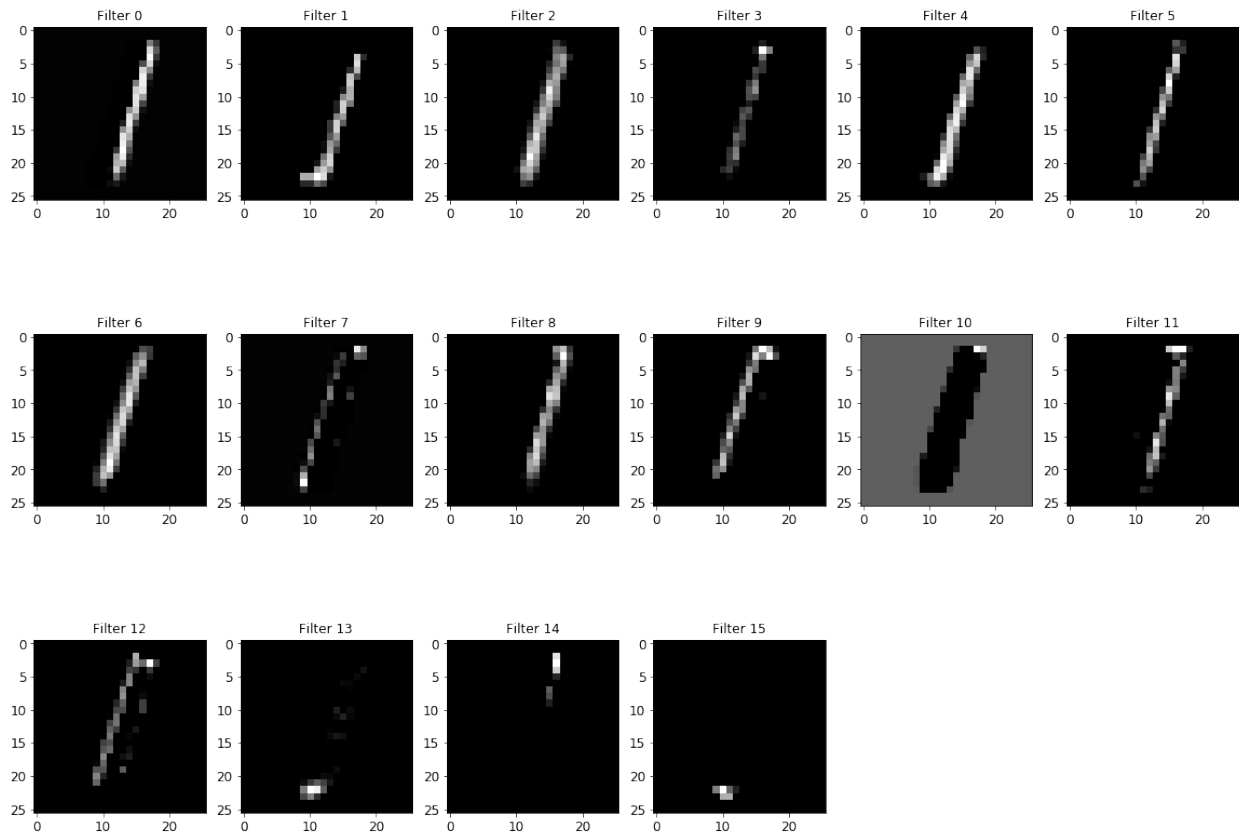


3. Final execution graph

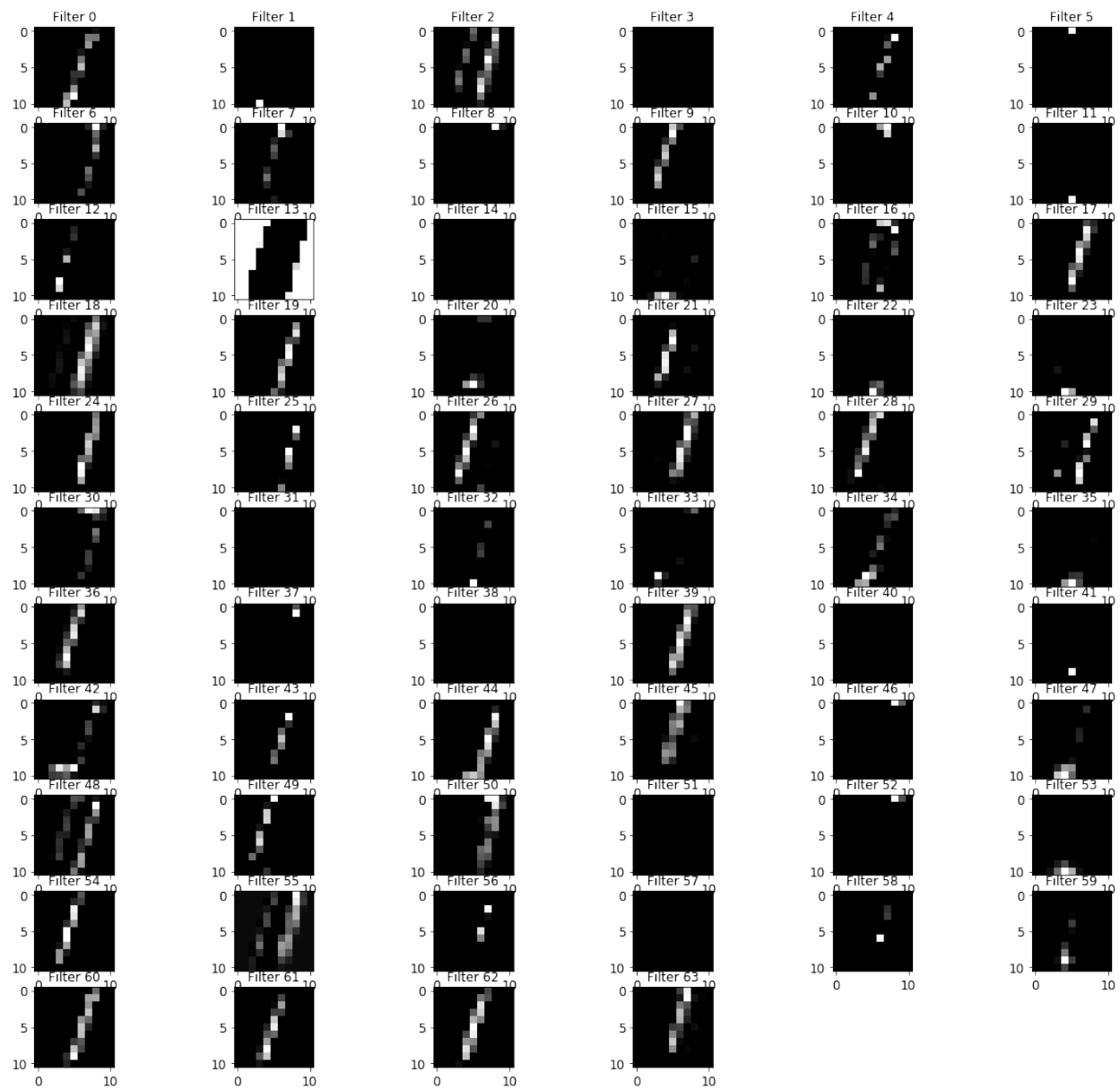


4. Visualized filter maps for bonus 2

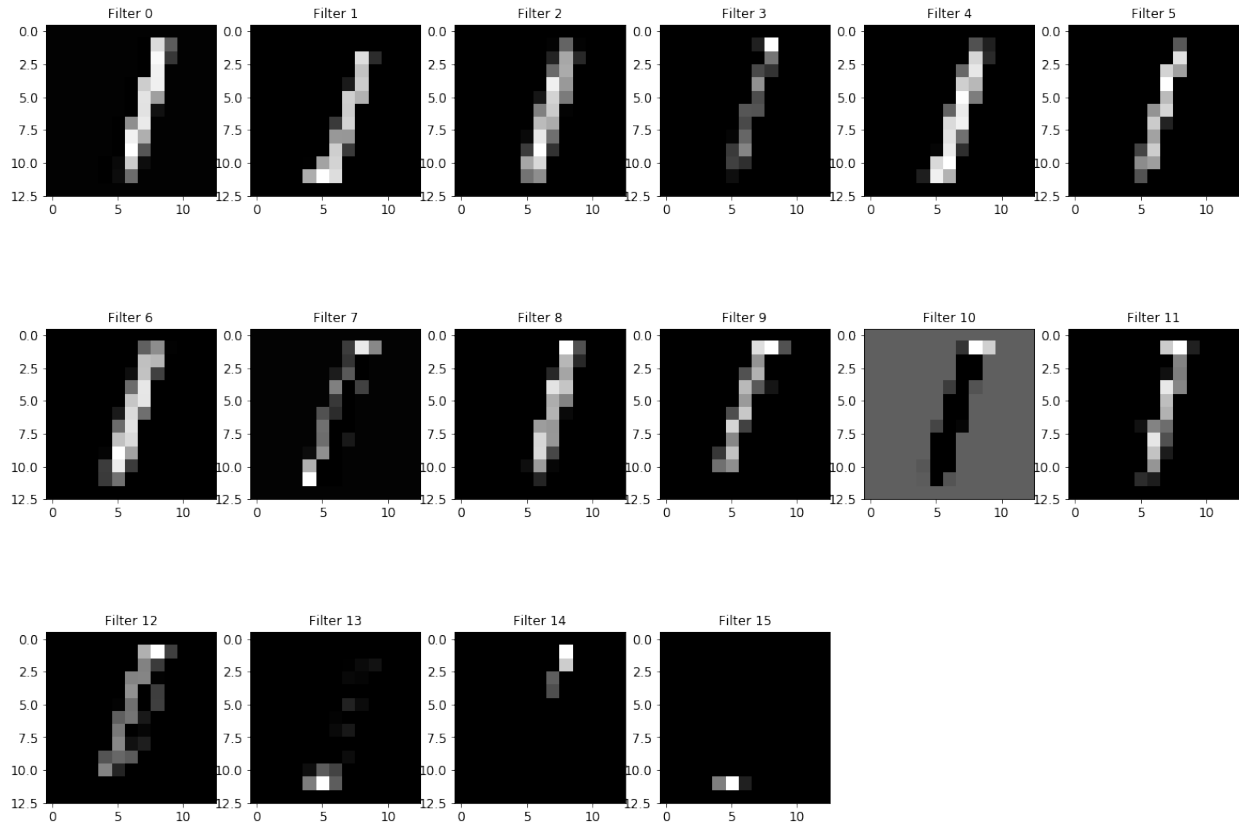
Conv1:



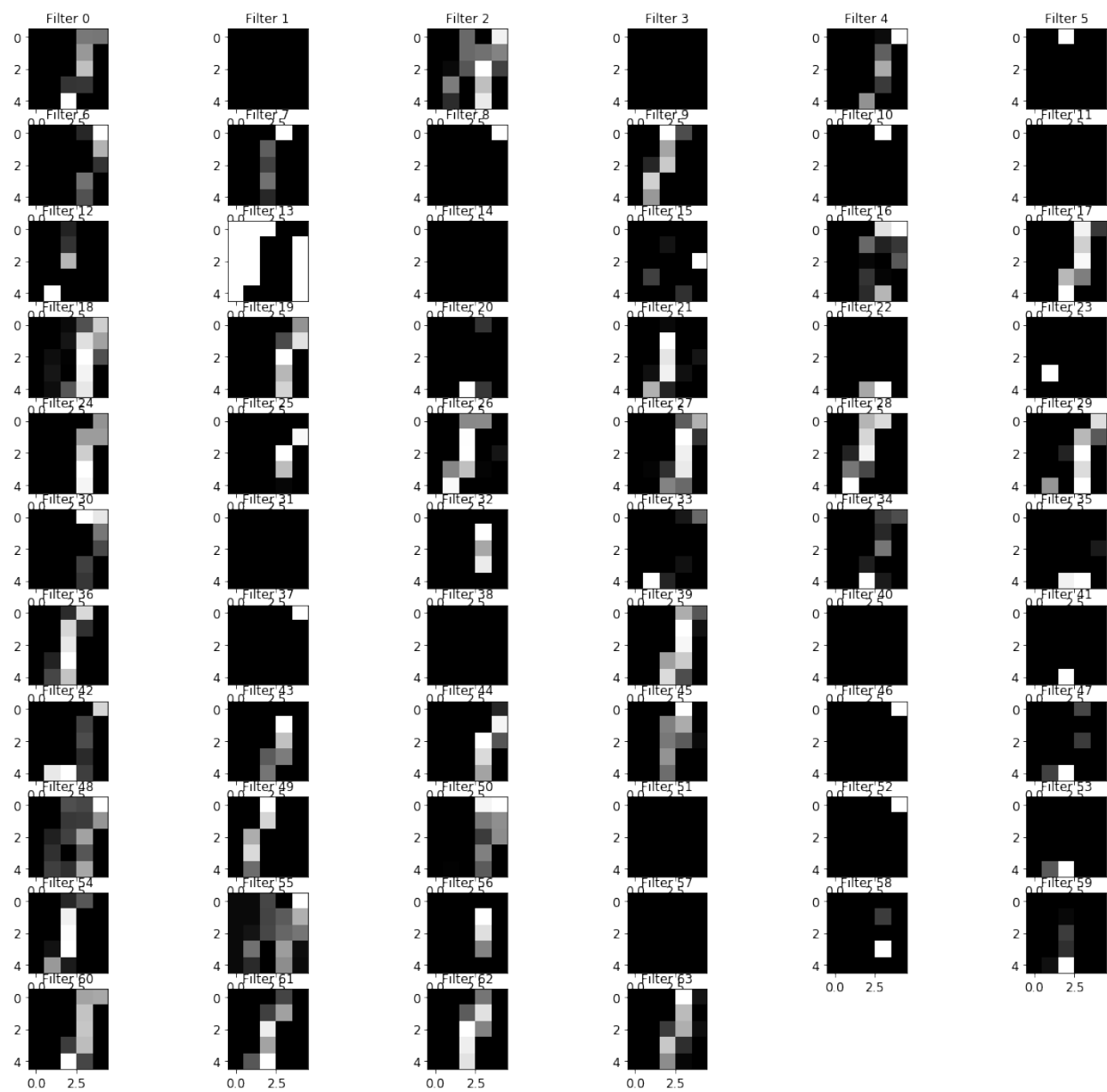
Conv2:



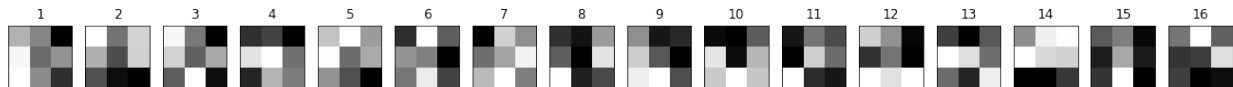
Pool1:



Pool2:



Kernel 1:



Kernel 2:

