Test accuracies of various network models after training

model: LeNet, training optimizer: Adam
parameters: 61,706
58,284 parameters in the pruned fully connected layers (6 & 7)

Legend:
- fully connected (average)
- fully connected ($\pm 1\sigma$)
- pruning network
- "lottery ticket"
- random reinitialization

Y-axis: Test accuracy after training
X-axis: Density (layer 6 & 7) after pruning

X-axis values: 50%, 33%, 20%, 10%, 5%, 2%, 1%

Y-axis values: 0.9750, 0.9775, 0.9800, 0.9825, 0.9850, 0.9875, 0.9900