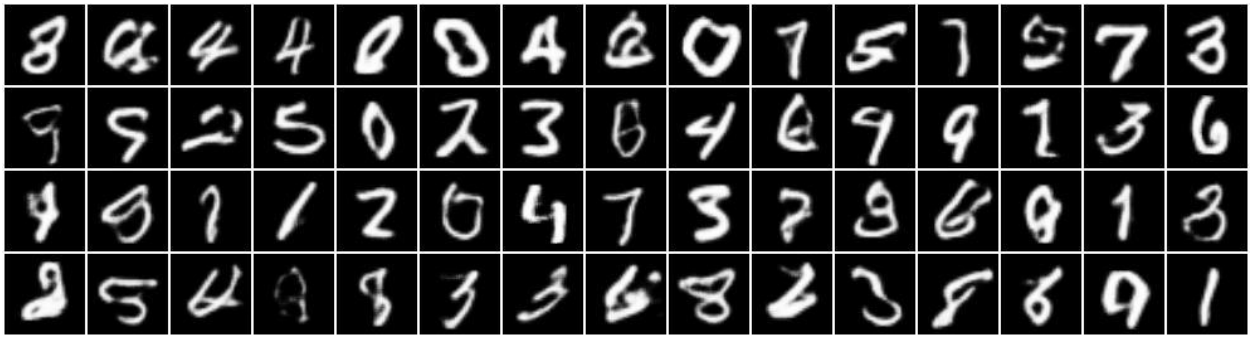
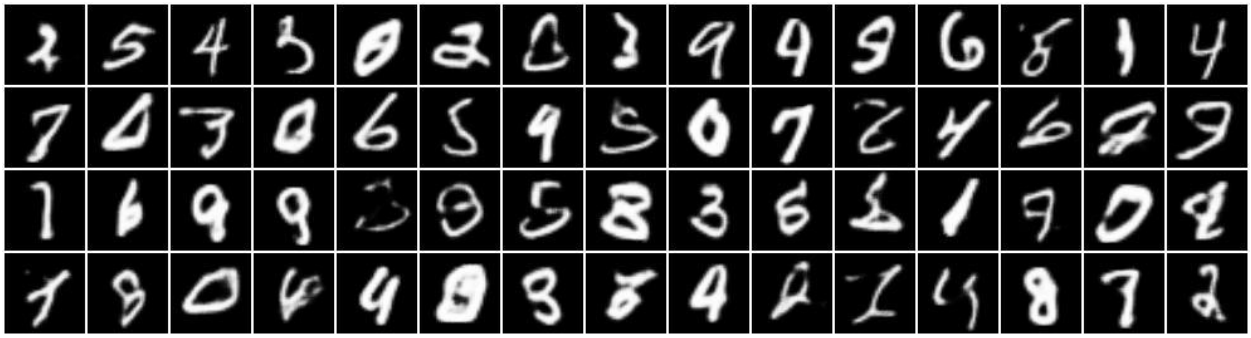
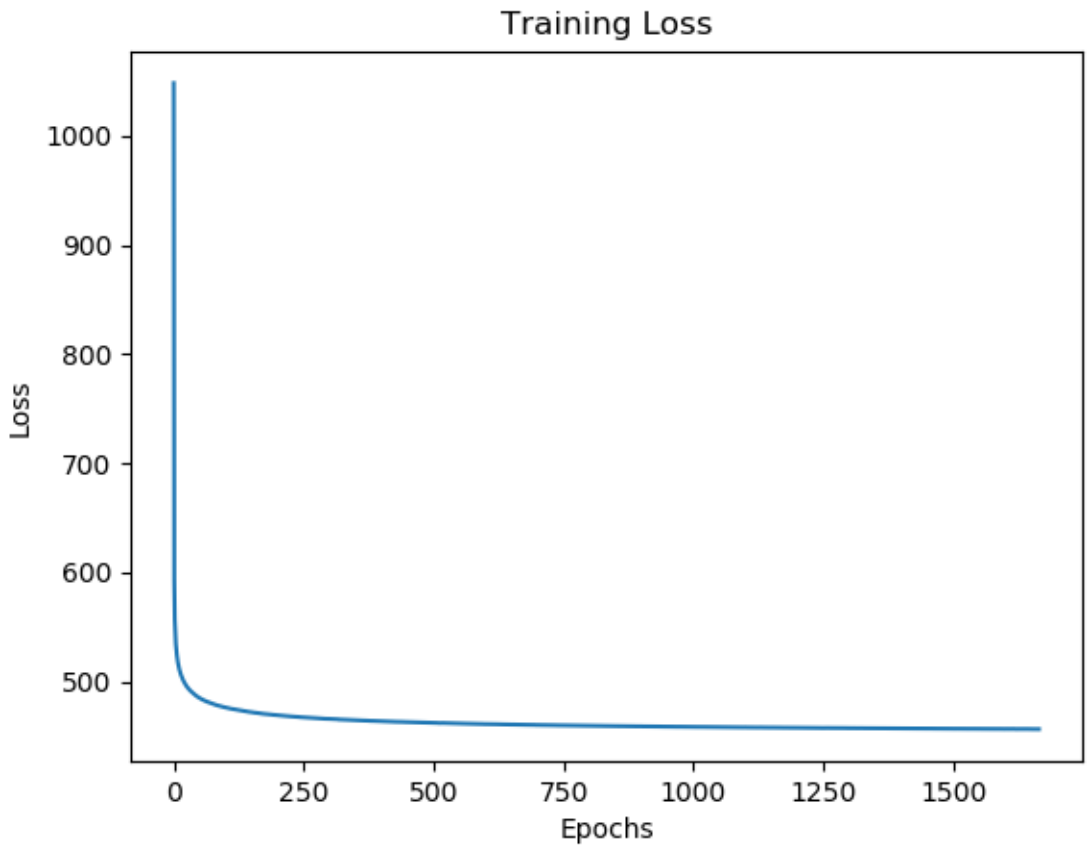
Assingment 2 Report

Image Results





Training Loss



Model Architecture and Parameters

out_dim=10, z_dim=15, nc=1, batch_size=100, max_iter=1e6

Encoder Part:

Five convolutional layers with ReLU and one fully connected layer

Decoder Part:

One fully connected layer with five transpose convolutional layers with ReLU

Weight Init:

Kaiming Initialization