Network 1:
- Structure: [784, 50, 30, 10]
- Learning rate: 0.001

Samples: 60.000
Time taken for training: 01:06:05
Accuracy: **33.21%**
Average Loss: 0.83

Samples: 100.000
Time taken for training: 02:03:25
Accuracy: **45.65%**
Average Loss: 0.74

Samples: 200.000
Time taken for training: 4:29:16
Accuracy: **62.40%**
Average Loss: 0.56

Samples: 400.000
Time taken for training: 9:14:52
Accuracy: **76.50%**
Average Loss: 0.39

Samples: 600.000
Time taken for training: 14:02:33
Accuracy: **80.92%**
Average Loss: 0.31

Samples: 840.000
Time taken for training: 19:46:08
Accuracy: **83.78%**
Average Loss: 0.26

Network 2:
- Structure: [784, 85, 10]
- Learning rate: 0.001

Samples: 60.000
Time taken for training: 01:59:19
Accuracy: **38.62%**
Average Loss: 0.80

Samples: 100.000
Time taken for training: 03:46:05
Accuracy: **51.05%**
Average Loss: 0.65

Samples: 200.000
Time taken for training: 08:05:32
Accuracy: **61.35%**
Average Loss: 0.52

Samples: 400.000
Time taken for training: 15:59:45
Accuracy: **72.92%**
Average Loss: 0.40

Samples: 600.000
Time taken for training: 23:53:15
Accuracy: **84.35%**
Average Loss: 0.27

Samples: 840.000
Time taken for training: 33:23:06
Accuracy: **86.27%**
Average Loss: 0.23

Network 3:
- Structure: [784, 27, 27, 27, 10]
- Learning rate: 0.001

Samples: 60.000
Time taken for training: 00:37:49
Accuracy: **28.19%**
Average Loss: 0.86

Samples: 100.000
Time taken for training: 01:10:08
Accuracy: **33.89%**
Average Loss: 0.82

Samples: 200.000
Time taken for training: 02:34:12
Accuracy: **44.79%**
Average Loss: 0.69

Samples: 400.000
Time taken for training: 05:23:46
Accuracy: **65.38%**
Average Loss: 0.52

Samples: 600.000
Time taken for training: 08:09:35
Accuracy: **77.87%**
Average Loss: 0.38

Samples: 840.000
Time taken for training: 11:28:06
Accuracy: **81.24%**
Average Loss: 0.30