Version	Epochs	Test Accuracy	Test Loss
1, CPU	1	0.9647	0.1112
1, CPU	1	0.9634	0.1168
1, CPU	1	0.9662	0.1089
1, CPU	1	0.9680	0.0990
1, CPU	5	0.9835	0.0529
1, CPU	5	0.9841	0.0453
1, CPU	5	0.9804	0.0562
1, CPU	5	0.9836	0.0496
1, CPU	10	0.9856	0.0456
1, CPU	10	0.9860	0.0460
1, CPU	10	0.9823	0.0578
1, CPU	10	0.9851	0.0515
1, CPU	20	0.9875	0.0533
1, CPU	20	0.9857	0.0590
1, CPU	20	0.9866	0.0570
1, CPU	20	0.9879	0.0488
Total Params:	38,186		
Trainable Params	38,186		
!Trainable Param	0		

MNIST Training Epochs vs. Test Loss
(Log. trend line)

MNIST Training Epochs vs. Test Accuracy
(Log. trend line)
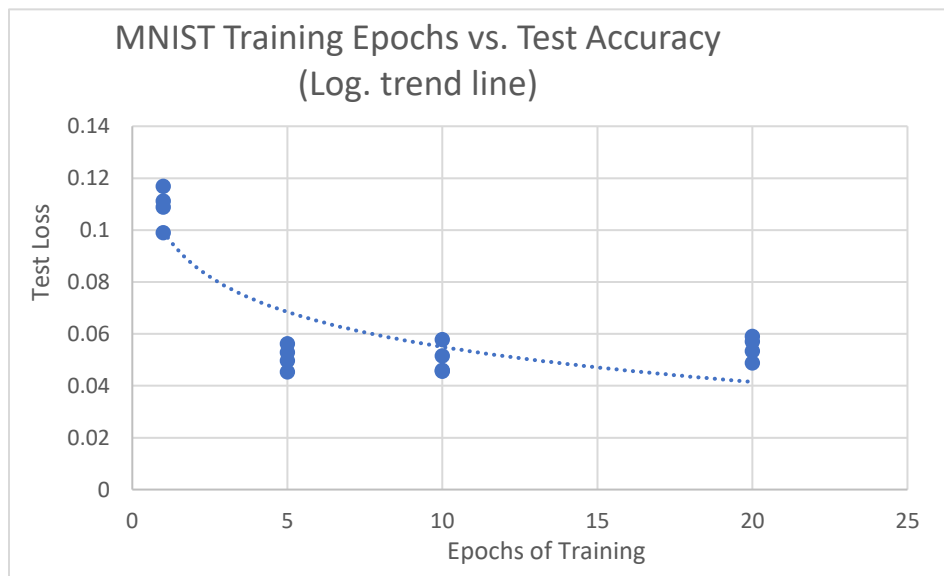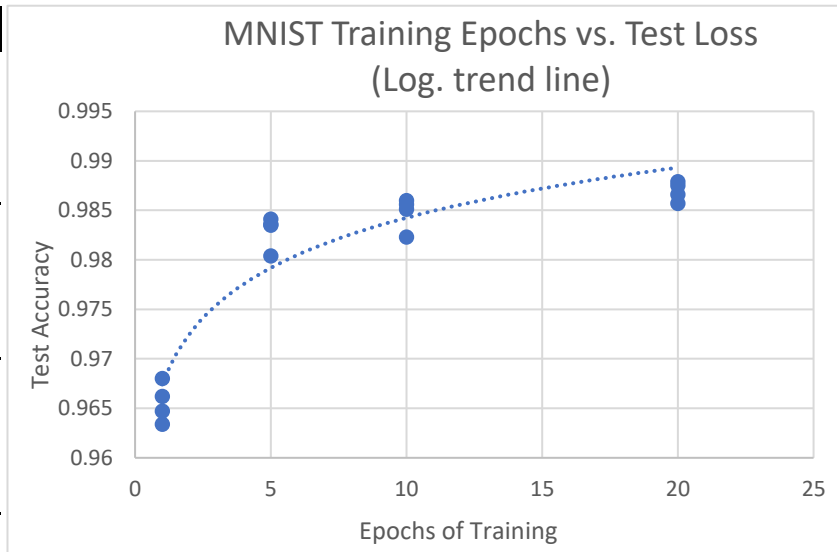
Version	Epochs	Test Loss	Test Accuracy
1, CPU	1	0.0546	0.9816
1, CPU	1	0.0572	0.9816
1, CPU	1	0.0607	0.9820
1, CPU	1	0.0589	0.9818
1, CPU	5	0.0386	0.9875
1, CPU	5	0.0307	0.9892
1, CPU	5	0.0285	0.9909
1, CPU	5	0.0293	0.9910
1, CPU	10	0.0336	0.9893
1, CPU	10	0.0272	0.9924
1, CPU	10	0.0330	0.9906
1, CPU	10	0.0252	0.9926
1, CPU	20	0.0355	0.9924
1, CPU	20	0.0459	0.9892
1, CPU	20	0.0407	0.9911
1, CPU	20	0.036715	0.9915
Total Params:		225,034	
Trainable Params		225,034	
!Trainable Param		0	

MNIST Training Epochs vs. Test Loss

MNIST Training Epochs vs. Test Accuracy