נספח – תוצאות הריצה המלאות

1 completed epochs, 100 batches 1.0859 Test acc: 34.1714	Train loss: 1.0908	Train acc: 38.5312	Test loss:
1 completed epochs, 200 batches	Train loss: 1.0707	Train acc: 41.9688	Test loss:
1.1057 Test acc: 40.7879			
1 completed epochs, 300 batches	Train loss: 1.0452	Train acc: 45.2500	Test loss:
1.0180 Test acc: 49.1144			
1 completed epochs, 400 batches	Train loss: 1.0363	Train acc: 45.7188	Test loss:
1.0196 Test acc: 48.6564	Tuein less 1 0117	Tue: 40 0750	Tasklass
1 completed epochs, 500 batches 1.0020 Test acc: 50.1730	Train loss: 1.0117	Train acc: 48.8750	Test loss:
1 completed epochs, 600 batches	Train loss: 1.0095	Train acc: 50.5000	Test loss:
0.9548 Test acc: 55.4357	1141111033. 1.0033	11aiii acc. 50.5000	1035.
1 completed epochs, 700 batches	Train loss: 0.9822	Train acc: 52.8438	Test loss:
0.9500 Test acc: 54.9267			
1 completed epochs, 800 batches	Train loss: 0.9719	Train acc: 52.6875	Test loss:
0.9342 Test acc: 56.1177			
1 completed epochs, 900 batches	Train loss: 0.9544	Train acc: 54.3438	Test loss:
0.9125 Test acc: 57.4410			
1 completed epochs, 1000 batches	Train loss: 0.9460	Train acc: 55.0312	Test loss:
0.9480 Test acc: 56.3213			
1 completed epochs, 1100 batches	Train loss: 0.9357	Train acc: 55.8438	Test loss:
0.9064 Test acc: 58.3469			
1 completed epochs, 1200 batches	Train loss: 0.9347	Train acc: 56.4688	Test loss:
0.8922 Test acc: 58.9577	Taria Isaa 0 0070	Tue: FF 0000	Tasklass
1 completed epochs, 1300 batches 0.9139 Test acc: 57.3086	Train loss: 0.9379	Train acc: 55.0000	Test loss:
1 completed epochs, 1400 batches	Train loss: 0.9227	Train acc: 56.6250	Test loss:
0.8870 Test acc: 58.4080	114111 1055. 0.3227	11aiii acc. 30.0230	1631 1033.
1 completed epochs, 1500 batches	Train loss: 0.9139	Train acc: 57.1250	Test loss:
0.9253 Test acc: 57.2985	1141111033. 0.3133	114111 400. 37.1230	1636 1033.
	Train loss: 0.9067	Train acc: 57.0000	Test loss:
0.8896 Test acc: 59.1002			
1 completed epochs, 1700 batches	Train loss: 0.9075	Train acc: 58.2812	Test loss:
0.8808 Test acc: 58.8966			
1 completed epochs, 1800 batches	Train loss: 0.9047	Train acc: 57.4688	Test loss:
0.9220 Test acc: 58.2655			
1 completed epochs, 1900 batches	Train loss: 0.8901	Train acc: 59.4375	Test loss:
0.8614 Test acc: 60.1181			
1 completed epochs, 2000 batches	Train loss: 0.8848	Train acc: 58.2188	Test loss:
0.8624 Test acc: 60.5049	T : 1 0.702	T : 50.2425	-
1 completed epochs, 2100 batches	Train loss: 0.8793	Train acc: 59.3125	Test loss:
0.8578 Test acc: 61.0749	Train loss: 0 0005	Train 200: E7 0020	Tost loss:
1 completed epochs, 2200 batches 0.8557 Test acc: 61.1869	Train loss: 0.9085	Train acc: 57.0938	Test loss:
0.0337 TEST act. 01.1003			

1 completed epochs, 2300 batches 0.8751 Test acc: 60.4947	Train loss: 0.8797	Train acc: 58.3438	Test loss:
1 completed epochs, 2400 batches 0.8549 Test acc: 60.9629	Train loss: 0.8787	Train acc: 59.3125	Test loss:
1 completed epochs, 2500 batches 0.8500 Test acc: 61.2581	Train loss: 0.8730	Train acc: 60.1562	Test loss:
1 completed epochs, 2600 batches 0.8531 Test acc: 61.2581	Train loss: 0.8881	Train acc: 58.7500	Test loss:
1 completed epochs, 2700 batches 0.8511 Test acc: 61.8282	Train loss: 0.8833	Train acc: 58.8437	Test loss:
1 completed epochs, 2800 batches 0.8499 Test acc: 60.8103	Train loss: 0.8617	Train acc: 59.8125	Test loss:
1 completed epochs, 2900 batches 0.8581 Test acc: 61.6755	Train loss: 0.8694	Train acc: 60.0938	Test loss:
1 completed epochs, 3000 batches 0.8454 Test acc: 61.8892	Train loss: 0.8744	Train acc: 59.1250	Test loss:
1 completed epochs, 3100 batches 0.8446 Test acc: 62.2862	Train loss: 0.8792	Train acc: 59.1250	Test loss:
1 completed epochs, 3200 batches 0.8358 Test acc: 62.5509	Train loss: 0.8733	Train acc: 59.0312	Test loss:
1 completed epochs, 3300 batches 0.8394 Test acc: 62.2862	Train loss: 0.8611	Train acc: 61.3125	Test loss:
1 completed epochs, 3400 batches 0.8322 Test acc: 63.1006	Train loss: 0.8739	Train acc: 59.5625	Test loss:
1 completed epochs, 3500 batches 0.8223 Test acc: 63.6706	Train loss: 0.8608	Train acc: 61.5938	Test loss:
1 completed epochs, 3600 batches 0.8304 Test acc: 63.2940	Train loss: 0.8787	Train acc: 59.5312	Test loss:
1 completed epochs, 3700 batches 0.8159 Test acc: 63.4976	Train loss: 0.8541	Train acc: 60.9688	Test loss:
1 completed epochs, 3800 batches 0.8142 Test acc: 63.9556	Train loss: 0.8573	Train acc: 61.1250	Test loss:
1 completed epochs, 3900 batches 0.8408 Test acc: 62.5509	Train loss: 0.8608	Train acc: 59.9688	Test loss:
1 completed epochs, 4000 batches 0.8233 Test acc: 63.3143	Train loss: 0.8387	Train acc: 61.1250	Test less:
1 completed epochs, 4100 batches 0.8137 Test acc: 64.1083	Train loss: 0.8435	Train acc: 61.4375	Test less:
1 completed epochs, 4200 batches 0.8603 Test acc: 62.1132	Train loss: 0.8442 Train loss: 0.8354	Train acc: 61.0625 Train acc: 62.2812	Test loss: Test loss:
1 completed epochs, 4300 batches 0.8096 Test acc: 64.5969 1 completed epochs, 4400 batches	Train loss: 0.8214	Train acc: 62.2812	Test loss:
0.7911 Test acc: 65.0346 1 completed epochs, 4500 batches	Train loss: 0.8322	Train acc: 62.2812	Test loss:
0.7891 Test acc: 65.4214	11aiii 1033. 0.0322	114111 dec. 02.2012	10301033.

1 completed epochs, 4600 batches 0.8152 Test acc: 64.1592	Train loss: 0.8286	Train acc: 62.7812	Test loss:
1 completed epochs, 4700 batches 0.7847 Test acc: 65.7777	Train loss: 0.8497	Train acc: 60.8125	Test loss:
1 completed epochs, 4800 batches 0.7937 Test acc: 65.4011	Train loss: 0.8315	Train acc: 63.8125	Test loss:
1 completed epochs, 4900 batches 0.7720 Test acc: 66.1441	Train loss: 0.8208	Train acc: 63.3438	Test loss:
1 completed epochs, 5000 batches 0.7688 Test acc: 66.5106	Train loss: 0.8141	Train acc: 63.1875	Test loss:
1 completed epochs, 5100 batches 0.7742 Test acc: 66.1340	Train loss: 0.8105	Train acc: 63.8750	Test loss:
1 completed epochs, 5200 batches 0.7619 Test acc: 66.7651	Train loss: 0.8078	Train acc: 63.8125	Test loss:
1 completed epochs, 5300 batches 0.7504 Test acc: 67.7117	Train loss: 0.8153	Train acc: 64.0625	Test loss:
1 completed epochs, 5400 batches 0.7816 Test acc: 65.9202	Train loss: 0.8162	Train acc: 65.0312	Test loss:
1 completed epochs, 5500 batches 0.7832 Test acc: 66.1340	Train loss: 0.7945	Train acc: 64.9062	Test loss:
1 completed epochs, 5600 batches 0.7440 Test acc: 68.0782	Train loss: 0.7818	Train acc: 65.3750	Test loss:
1 completed epochs, 5700 batches 0.7521 Test acc: 67.7932	Train loss: 0.8008	Train acc: 64.0000	Test loss:
1 completed epochs, 5800 batches 0.7431 Test acc: 68.1392	Train loss: 0.7613	Train acc: 67.5000	Test loss:
1 completed epochs, 5900 batches 0.7429 Test acc: 68.9332	Train loss: 0.7979	Train acc: 64.0938	Test loss:
1 completed epochs, 6000 batches 0.7292 Test acc: 69.3506	Train loss: 0.7804	Train acc: 65.8125	Test loss:
1 completed epochs, 6100 batches 0.7122 Test acc: 69.7272	Train loss: 0.7712	Train acc: 66.8125	Test loss:
1 completed epochs, 6200 batches 0.7285 Test acc: 69.3506	Train loss: 0.7647	Train acc: 66.8750	Test loss:
1 completed epochs, 6300 batches 0.7140 Test acc: 69.8188	Train loss: 0.7695	Train acc: 66.1875	Test loss:
1 completed epochs, 6400 batches 0.7049 Test acc: 70.9283	Train loss: 0.7735	Train acc: 64.6250	Test loss:
1 completed epochs, 6500 batches 0.6976 Test acc: 71.0708	Train loss: 0.7827	Train acc: 65.3750	Test loss:
1 completed epochs, 6600 batches 0.7313 Test acc: 69.0961	Train loss: 0.7602	Train acc: 66.8750	Test loss:
1 completed epochs, 6700 batches 0.7562 Test acc: 68.1596	Train loss: 0.7538	Train acc: 67.7812	Test loss:
1 completed epochs, 6800 batches 0.6949 Test acc: 70.7146	Train loss: 0.7591	Train acc: 67.6875	Test loss:

1 completed epochs, 6900 batches 0.7023 Test acc: 70.5822	Train loss: 0.7345	Train acc: 68.6562	Test loss:
1 completed epochs, 7000 batches 0.7000 Test acc: 70.9283	Train loss: 0.7631	Train acc: 66.5000	Test loss:
1 completed epochs, 7100 batches 0.6990 Test acc: 70.9792	Train loss: 0.7310	Train acc: 68.5938	Test loss:
1 completed epochs, 7200 batches 0.7048 Test acc: 70.6026	Train loss: 0.7034	Train acc: 70.4062	Test loss:
1 completed epochs, 7300 batches 0.7396 Test acc: 68.9739	Train loss: 0.7210	Train acc: 68.7188	Test loss:
1 completed epochs, 7400 batches 0.7001 Test acc: 70.9283	Train loss: 0.7313	Train acc: 67.7500	Test loss:
1 completed epochs, 7500 batches 0.6613 Test acc: 72.8929	Train loss: 0.7246	Train acc: 68.5938	Test loss:
1 completed epochs, 7600 batches 0.6610 Test acc: 72.8115	Train loss: 0.7249	Train acc: 68.7188	Test loss:
1 completed epochs, 7700 batches 0.6792 Test acc: 72.1906	Train loss: 0.7429	Train acc: 68.4062	Test loss:
1 completed epochs, 7800 batches 0.6651 Test acc: 72.5977	Train loss: 0.7235	Train acc: 68.0312	Test loss:
1 completed epochs, 7900 batches 0.7033 Test acc: 71.2032	Train loss: 0.7316	Train acc: 68.9375	Test loss:
1 completed epochs, 8000 batches 0.6579 Test acc: 72.8929	Train loss: 0.7092	Train acc: 69.9062	Test loss:
1 completed epochs, 8100 batches 0.6522 Test acc: 72.9031	Train loss: 0.7266	Train acc: 68.9062	Test loss:
1 completed epochs, 8200 batches 0.6512 Test acc: 73.2899	Train loss: 0.7192	Train acc: 68.6250	Test loss:
1 completed epochs, 8300 batches 0.6572 Test acc: 72.7606	Train loss: 0.6867	Train acc: 71.3750	Test loss:
1 completed epochs, 8400 batches 0.6405 Test acc: 73.8192	Train loss: 0.7192	Train acc: 69.9375	Test loss:
1 completed epochs, 8500 batches 0.6559 Test acc: 73.2085	Train loss: 0.7146	Train acc: 68.8438	Test loss:
1 completed epochs, 8600 batches 0.6419 Test acc: 73.4731	Train loss: 0.6867	Train acc: 71.0000	Test loss:
1 completed epochs, 8700 batches 0.6500 Test acc: 73.0049	Train loss: 0.6841	Train acc: 70.4062	Test loss:
1 completed epochs, 8800 batches 0.6416 Test acc: 73.4121	Train loss: 0.7199	Train acc: 68.5000	Test loss:
1 completed epochs, 8900 batches 0.6622 Test acc: 72.8624	Train loss: 0.6883	Train acc: 71.3438	Test loss:
1 completed epochs, 9000 batches 0.6183 Test acc: 74.8066	Train loss: 0.6617	Train acc: 72.2500	Test less:
1 completed epochs, 9100 batches 0.6342 Test acc: 74.1450	Train loss: 0.7019	Train acc: 71.2188	Test loss:

1 completed epochs, 9200 batches 0.6547 Test acc: 73.1881	Train loss: 0.6771	Train acc: 71.3750	Test loss:
1 completed epochs, 9300 batches 0.6358 Test acc: 73.9414	Train loss: 0.6883	Train acc: 70.5312	Test loss:
1 completed epochs, 9400 batches 0.6258 Test acc: 74.4605	Train loss: 0.6732	Train acc: 71.6562	Test loss:
1 completed epochs, 9500 batches 0.6195 Test acc: 74.6437	Train loss: 0.6722	Train acc: 71.9062	Test loss:
1 completed epochs, 9600 batches 0.6255 Test acc: 74.6437	Train loss: 0.6519	Train acc: 72.6562	Test loss:
1 completed epochs, 9700 batches 0.6305 Test acc: 74.4096	Train loss: 0.6981	Train acc: 70.2812	Test loss:
1 completed epochs, 9800 batches 0.6065 Test acc: 75.4072	Train loss: 0.6822	Train acc: 71.6562	Test loss:
1 completed epochs, 9900 batches 0.6072 Test acc: 75.6820	Train loss: 0.6783	Train acc: 72.1250	Test loss:
1 completed epochs, 10000 batches 0.6430 Test acc: 73.6665	Train loss: 0.6809	Train acc: 71.6562	Test loss:
1 completed epochs, 10100 batches 0.6381 Test acc: 73.9821	Train loss: 0.6922	Train acc: 71.0312	Test loss:
1 completed epochs, 10200 batches 0.5949 Test acc: 75.7024	Train loss: 0.6597	Train acc: 72.4375	Test loss:
1 completed epochs, 10300 batches 0.6383 Test acc: 73.8599	Train loss: 0.6551	Train acc: 73.0938	Test loss:
1 completed epochs, 10400 batches 0.6250 Test acc: 75.1120	Train loss: 0.6743	Train acc: 71.8125	Test loss:
1 completed epochs, 10500 batches 0.6226 Test acc: 74.7252	Train loss: 0.6527	Train acc: 72.9688	Test loss:
1 completed epochs, 10600 batches 0.6318 Test acc: 74.4605	Train loss: 0.6710	Train acc: 72.1250	Test loss:
1 completed epochs, 10700 batches 0.6599 Test acc: 73.1067	Train loss: 0.6727	Train acc: 71.4375	Test loss:
1 completed epochs, 10800 batches 0.6151 Test acc: 74.7862	Train loss: 0.6588	Train acc: 72.3438	Test loss:
1 completed epochs, 10900 batches 0.6204 Test acc: 74.9796	Train loss: 0.6463	Train acc: 72.5312	Test loss:
1 completed epochs, 11000 batches 0.6122 Test acc: 74.7557	Train loss: 0.6567	Train acc: 73.3438	Test loss:
1 completed epochs, 11100 batches 0.6101 Test acc: 75.7329	Train loss: 0.6834	Train acc: 72.1875	Test loss:
1 completed epochs, 11200 batches 0.6080 Test acc: 75.6515	Train loss: 0.6699	Train acc: 71.1875	Test loss:
1 completed epochs, 11300 batches 0.5869 Test acc: 76.5879	Train loss: 0.6550	Train acc: 72.9688	Test loss:
1 completed epochs, 11400 batches	Train loss: 0.6465	Train acc: 73.3438	Test loss:
0.6132 Test acc: 75.0611			

1 completed epochs, 11500 batche 0.6076 Test acc: 75.6616	es Train loss: 0.6715	Train acc: 71.7812	Test loss:
1 completed epochs, 11600 batche 0.5855 Test acc: 76.4760	es Train loss: 0.6422	Train acc: 73.1250	Test loss:
1 completed epochs, 11700 batche	es Train loss: 0.6687	Train acc: 72.5625	Test loss:
0.5996 Test acc: 75.9568 1 completed epochs, 11800 batche	es Train loss: 0.6469	Train acc: 73.8125	Test loss:
0.6030 Test acc: 75.7634 1 completed epochs, 11900 batche	es Train loss: 0.6799	Train acc: 71.6250	Test loss:
0.6274 Test acc: 75.1221 1 completed epochs, 12000 batche	es Train loss: 0.6442	Train acc: 73.2812	Test loss:
0.5907 Test acc: 76.7915 1 completed epochs, 12100 batche	es Train loss: 0.6477	Train acc: 73.0312	Test loss:
0.5793 Test acc: 76.9748 1 completed epochs, 12200 batche	es Train loss: 0.6592	Train acc: 73.5000	Test loss:
0.6082 Test acc: 75.6209 1 completed epochs, 12300 batche	es Train loss: 0.6753	Train acc: 72.4375	Test loss:
0.5958 Test acc: 76.1299 1 completed epochs, 12400 batche	es Train loss: 0.6525	Train acc: 72.5938	Test loss:
0.6011 Test acc: 76.0892 1 completed epochs, 12500 batche	es Train loss: 0.6587	Train acc: 72.3438	Test loss:
0.5935 Test acc: 75.9365 1 completed epochs, 12600 batche	es Train loss: 0.6572	Train acc: 73.0312	Test loss:
0.6022 Test acc: 75.8245 1 completed epochs, 12700 batche		Train acc: 73.3125	Test loss:
0.5808 Test acc: 76.6287 1 completed epochs, 12800 batche		Train acc: 73.4062	Test loss:
0.5923 Test acc: 76.1401			
1 completed epochs, 12900 batche 0.5908 Test acc: 76.0281		Train acc: 73.9062	Test loss:
1 completed epochs, 13000 batche 0.6148 Test acc: 75.5395		Train acc: 71.9688	Test loss:
1 completed epochs, 13100 batche 0.5872 Test acc: 76.6796		Train acc: 73.1562	Test loss:
1 completed epochs, 13200 batche 0.5855 Test acc: 76.8526	es Train loss: 0.6254	Train acc: 74.2812	Test loss:
1 completed epochs, 13300 batche 0.5639 Test acc: 77.6568	es Train loss: 0.6218	Train acc: 73.9062	Test loss:
1 completed epochs, 13400 batche 0.5849 Test acc: 76.9340	es Train loss: 0.6424	Train acc: 73.2812	Test loss:
1 completed epochs, 13500 batche 0.6041 Test acc: 75.8245	es Train loss: 0.6318	Train acc: 74.4375	Test loss:
1 completed epochs, 13600 batche 0.5722 Test acc: 77.1580	es Train loss: 0.6360	Train acc: 73.4688	Test loss:
1 completed epochs, 13700 batche 0.6017 Test acc: 75.8143	es Train loss: 0.6312	Train acc: 73.4062	Test loss:
1.1112			

1 completed epochs, 13800 batches Trai 0.5786 Test acc: 76.9951	n loss: 0.6583	Train acc: 72.3438	Test loss:
1 completed epochs, 13900 batches Trai 0.5641 Test acc: 77.3819	n loss: 0.6193	Train acc: 74.1250	Test loss:
1 completed epochs, 14000 batches Trai 0.5784 Test acc: 76.6897	n loss: 0.6557	Train acc: 73.2188	Test loss:
1 completed epochs, 14100 batches Trai 0.5910 Test acc: 76.4556	n loss: 0.6512	Train acc: 73.4062	Test loss:
1 completed epochs, 14200 batches Trai 0.5918 Test acc: 76.4149	n loss: 0.6368	Train acc: 73.8125	Test loss:
1 completed epochs, 14300 batches Trai 0.5748 Test acc: 77.0257	n loss: 0.6239	Train acc: 74.3750	Test loss:
1 completed epochs, 14400 batches Trai 0.5761 Test acc: 77.0562	n loss: 0.6285	Train acc: 73.8750	Test loss:
1 completed epochs, 14500 batches Trai 0.5678 Test acc: 77.5957	n loss: 0.6541	Train acc: 73.3125	Test loss:
1 completed epochs, 14600 batches Trai 0.5714 Test acc: 77.4430	n loss: 0.6688	Train acc: 72.0312	Test loss:
1 completed epochs, 14700 batches Trai 0.5789 Test acc: 77.3310	n loss: 0.6631	Train acc: 72.2188	Test loss:
1 completed epochs, 14800 batches Trai 0.5752 Test acc: 77.3616	n loss: 0.6296	Train acc: 73.1875	Test loss:
1 completed epochs, 14900 batches Trai 0.5725 Test acc: 77.1885	n loss: 0.6148	Train acc: 74.4062	Test loss:
1 completed epochs, 15000 batches Trai 0.5619 Test acc: 77.7586	n loss: 0.6497	Train acc: 73.0938	Test loss:
1 completed epochs, 15100 batches Trai 0.5747 Test acc: 77.3921	n loss: 0.6374	Train acc: 73.3125	Test loss:
1 completed epochs, 15200 batches Trai 0.5795 Test acc: 77.1885	n loss: 0.6364	Train acc: 74.2188	Test loss:
1 completed epochs, 15300 batches Trai 0.5804 Test acc: 76.7915	n loss: 0.6449	Train acc: 73.0625	Test loss:
1 completed epochs, 15400 batches Trai 0.5754 Test acc: 76.9951	n loss: 0.6170	Train acc: 74.9062	Test loss:
1 completed epochs, 15500 batches Trai 0.5661 Test acc: 77.3616	n loss: 0.6192	Train acc: 74.8438	Test loss:
1 completed epochs, 15600 batches Trai 0.5616 Test acc: 77.5346	n loss: 0.6241	Train acc: 74.2188	Test loss:
1 completed epochs, 15700 batches Trai 0.5713 Test acc: 77.1885	n loss: 0.6003	Train acc: 76.0312	Test loss:
1 completed epochs, 15800 batches Trai 0.5958 Test acc: 76.6083	n loss: 0.6257	Train acc: 74.1250	Test loss:
1 completed epochs, 15900 batches Trai 0.5608 Test acc: 77.9621	n loss: 0.6297	Train acc: 74.5312	Test loss:
1 completed epochs, 16000 batches Trai 0.5639 Test acc: 77.7586	n loss: 0.6407	Train acc: 72.9688	Test loss:

1 completed epochs, 16100 batche 0.5567 Test acc: 77.8094	es Train loss: 0.6005	Train acc: 75.2500	Test loss:
1 completed epochs, 16200 batche	es Train loss: 0.6486	Train acc: 73.0000	Test loss:
0.5499 Test acc: 78.1555 1 completed epochs, 16300 batche	es Train loss: 0.6048	Train acc: 75.4062	Test loss:
0.5589 Test acc: 77.4735 1 completed epochs, 16400 batche	es Train loss: 0.6263	Train acc: 74.3438	Test loss:
0.5651 Test acc: 77.2700			
1 completed epochs, 16500 batche 0.5502 Test acc: 78.0843	es Train 1055: 0.6113	Train acc: 75.2500	Test loss:
1 completed epochs, 16600 batche 0.5747 Test acc: 77.4837	es Train loss: 0.6042	Train acc: 74.5312	Test loss:
1 completed epochs, 16700 batche 0.5782 Test acc: 77.3514	es Train loss: 0.6541	Train acc: 72.2500	Test loss:
1 completed epochs, 16800 batche	es Train loss: 0.6257	Train acc: 74.8750	Test loss:
0.5634 Test acc: 77.9011 1 completed epochs, 16900 batche	es Train loss: 0.6424	Train acc: 73.6562	Test loss:
0.5533 Test acc: 78.2675 1 completed epochs, 17000 batche		Train acc: 75.5938	Test loss:
0.5787 Test acc: 76.7508			
1 completed epochs, 17100 batche 0.5579 Test acc: 77.8196	es Train loss: 0.6159	Train acc: 74.4375	Test loss:
2 completed epochs, 17200 batche 0.5735 Test acc: 77.1682	es Train loss: 0.6279	Train acc: 74.2401	Test loss:
2 completed epochs, 17300 batche	es Train loss: 0.6075	Train acc: 75.2812	Test loss:
0.5549 Test acc: 78.1454 2 completed epochs, 17400 batche	es Train loss: 0.6145	Train acc: 75.0938	Test loss:
0.5549 Test acc: 77.9214 2 completed epochs, 17500 batche		Train acc: 74.0938	Test loss:
0.5533 Test acc: 78.1657			
2 completed epochs, 17600 batche 0.5731 Test acc: 76.8831	es Train loss: 0.5985	Train acc: 75.1875	Test loss:
2 completed epochs, 17700 batche 0.5813 Test acc: 77.0053	es Train loss: 0.6273	Train acc: 74.4688	Test loss:
2 completed epochs, 17800 batche	es Train loss: 0.6013	Train acc: 75.5938	Test loss:
0.5568 Test acc: 78.1352 2 completed epochs, 17900 batche	es Train loss: 0.6192	Train acc: 74.9062	Test loss:
0.5578 Test acc: 77.6771 2 completed epochs, 18000 batche	es Train loss: 0 5973	Train acc: 75.0625	Test loss:
0.5650 Test acc: 77.7484			
2 completed epochs, 18100 batche 0.5663 Test acc: 77.1478	es Train loss: 0.5979	Train acc: 76.2500	Test loss:
2 completed epochs, 18200 batche 0.5608 Test acc: 77.5651	es Train loss: 0.6003	Train acc: 75.6875	Test loss:
2 completed epochs, 18300 batche	es Train loss: 0.6126	Train acc: 75.9062	Test loss:
0.5500 Test acc: 78.2879			

2 completed epochs, 18400 batches Train loss: 0.6079 0.5672 Test acc: 77.5753	Train acc: 75.4375	Test loss:
2 completed epochs, 18500 batches Train loss: 0.6122	Train acc: 74.1562	Test loss:
0.5521 Test acc: 78.0130	Train acc: 76.1875	Test loss:
2 completed epochs, 18600 batches Train loss: 0.5906 0.5647 Test acc: 77.3310	11dili dCC: 76.1875	rest ioss:
2 completed epochs, 18700 batches Train loss: 0.6256	Train acc: 74.5625	Test loss:
0.5485 Test acc: 78.5627	- . -	
2 completed epochs, 18800 batches Train loss: 0.5975 0.5519 Test acc: 78.0130	Train acc: 76.0000	Test loss:
2 completed epochs, 18900 batches Train loss: 0.5892	Train acc: 75.7812	Test loss:
0.5600 Test acc: 77.4328		
2 completed epochs, 19000 batches Train loss: 0.6154	Train acc: 73.9375	Test loss:
0.5576 Test acc: 77.9316	Troin 200 75 0212	Toot loos.
2 completed epochs, 19100 batches Train loss: 0.6116 0.5481 Test acc: 78.6034	Train acc: 75.0312	Test loss:
2 completed epochs, 19200 batches Train loss: 0.6357	Train acc: 74.2188	Test loss:
0.5483 Test acc: 78.6543		
2 completed epochs, 19300 batches Train loss: 0.6113	Train acc: 74.2812	Test loss:
0.5539 Test acc: 77.9316 2 completed epochs, 19400 batches Train loss: 0.6188	Train acc: 74.4688	Test loss:
0.5346 Test acc: 79.1429	11dil1 dec. 74.4000	1630 1033.
2 completed epochs, 19500 batches Train loss: 0.6049	Train acc: 75.2500	Test loss:
0.5460 Test acc: 78.6340		
2 completed epochs, 19600 batches Train loss: 0.6013 0.5392 Test acc: 78.9190	Train acc: 74.9688	Test loss:
2 completed epochs, 19700 batches Train loss: 0.6027	Train acc: 74.6875	Test loss:
0.5377 Test acc: 79.0717	114111466.71.0073	16301033.
2 completed epochs, 19800 batches Train loss: 0.5995	Train acc: 74.7188	Test loss:
0.5691 Test acc: 77.5041		
2 completed epochs, 19900 batches Train loss: 0.6094 0.5675 Test acc: 77.3819	Train acc: 75.5625	Test loss:
2 completed epochs, 20000 batches Train loss: 0.5885	Train acc: 76.0625	Test loss:
0.5558 Test acc: 77.8603		
2 completed epochs, 20100 batches Train loss: 0.6059	Train acc: 74.4062	Test loss:
0.5655 Test acc: 77.8094	T : 75.505	-
2 completed epochs, 20200 batches Train loss: 0.6197 0.5614 Test acc: 77.9520	Train acc: 75.5625	Test loss:
2 completed epochs, 20300 batches Train loss: 0.5966	Train acc: 74.8125	Test loss:
0.5658 Test acc: 77.6160		
2 completed epochs, 20400 batches Train loss: 0.6218	Train acc: 74.8750	Test loss:
0.5510 Test acc: 78.4100	T' 75 2425	T
2 completed epochs, 20500 batches Train loss: 0.5969 0.5332 Test acc: 78.9393	Train acc: 75.3125	Test loss:
2 completed epochs, 20600 batches Train loss: 0.5982	Train acc: 75.6562	Test loss:
0.5677 Test acc: 77.8502		

2 completed epochs, 20700 batches 0.5348 Test acc: 79.0208	Train loss: 0.5809	Train acc: 76.7812	Test loss:
2 completed epochs, 20800 batches	Train loss: 0.5794	Train acc: 77.5312	Test loss:
0.5496 Test acc: 78.3489 2 completed epochs, 20900 batches	Train loss: 0.6071	Train acc: 75.2812	Test loss:
0.5442 Test acc: 78.6136 2 completed epochs, 21000 batches	Train loss: 0.6043	Train acc: 75.2812	Test loss:
0.5397 Test acc: 78.5729			
2 completed epochs, 21100 batches 0.5463 Test acc: 78.3591	11aiii 10ss: 0.5952	Train acc: 75.0625	Test loss:
2 completed epochs, 21200 batches 0.5432 Test acc: 78.7256	Train loss: 0.6139	Train acc: 75.3750	Test loss:
2 completed epochs, 21300 batches	Train loss: 0.6192	Train acc: 74.9375	Test loss:
2 completed epochs, 21400 batches	Train loss: 0.5873	Train acc: 76.1875	Test loss:
0.5425 Test acc: 78.6238 2 completed epochs, 21500 batches	s Train loss: 0.6115	Train acc: 74.8750	Test loss:
0.5583 Test acc: 77.7687 2 completed epochs, 21600 batches		Train acc: 74.0625	Test loss:
0.5436 Test acc: 78.9190			
2 completed epochs, 21700 batches 0.5340 Test acc: 79.1429	Train loss: 0.6031	Train acc: 75.9375	Test loss:
2 completed epochs, 21800 batches 0.5379 Test acc: 79.2243	Train loss: 0.6040	Train acc: 75.6562	Test loss:
2 completed epochs, 21900 batches	Train loss: 0.5744	Train acc: 76.6250	Test loss:
0.5285 Test acc: 79.2752 2 completed epochs, 22000 batches	s Train loss: 0.5825	Train acc: 75.9062	Test loss:
0.5466 Test acc: 78.4100 2 completed epochs, 22100 batches		Train acc: 76.0938	Test loss:
0.5266 Test acc: 79.1938			
2 completed epochs, 22200 batches 0.5442 Test acc: 78.9495	Train loss: 0.6135	Train acc: 74.9375	Test loss:
2 completed epochs, 22300 batches 0.5435 Test acc: 78.5423	Train loss: 0.6059	Train acc: 75.2188	Test loss:
2 completed epochs, 22400 batches	Train loss: 0.5880	Train acc: 76.4062	Test loss:
0.5347 Test acc: 78.9393 2 completed epochs, 22500 batches	Train loss: 0.5967	Train acc: 76.5000	Test loss:
0.5356 Test acc: 78.8070 2 completed epochs, 22600 batches	Train loss: 0 5840	Train acc: 76.4375	Test loss:
0.5473 Test acc: 78.0537			
2 completed epochs, 22700 batches 0.5465 Test acc: 78.5729	Train loss: 0.6337	Train acc: 73.0000	Test loss:
2 completed epochs, 22800 batches 0.5480 Test acc: 78.3693	Train loss: 0.5844	Train acc: 75.8750	Test loss:
2 completed epochs, 22900 batches	Train loss: 0.5907	Train acc: 76.5000	Test loss:
0.5505 Test acc: 78.3591			

2 completed epochs, 23000 batc 0.5391 Test acc: 78.9190	hes Train loss: 0.5832	Train acc: 77.5938	Test loss:
2 completed epochs, 23100 batc	hes Train loss: 0.5824	Train acc: 76.7812	Test loss:
0.5295 Test acc: 79.1735 2 completed epochs, 23200 batc	hes Train loss: 0.6024	Train acc: 74.7500	Test loss:
0.5378 Test acc: 78.8884 2 completed epochs, 23300 batc	hes Train loss: 0.5883	Train acc: 75.5625	Test loss:
0.5361 Test acc: 78.7459 2 completed epochs, 23400 batc	hes Train loss: 0 58/19	Train acc: 75.7188	Test loss:
0.5240 Test acc: 79.3567			
2 completed epochs, 23500 batc 0.5394 Test acc: 78.6034	nes Train loss: 0.5694	Train acc: 76.0625	Test loss:
2 completed epochs, 23600 batcl 0.5323 Test acc: 79.0309	thes Train loss: 0.6300	Train acc: 73.7812	Test loss:
2 completed epochs, 23700 batc 0.5458 Test acc: 78.7663	hes Train loss: 0.5709	Train acc: 77.1562	Test loss:
2 completed epochs, 23800 batc	hes Train loss: 0.6006	Train acc: 75.7188	Test loss:
0.5425 Test acc: 78.5932 2 completed epochs, 23900 batc	hes Train loss: 0.5830	Train acc: 77.0938	Test loss:
0.5502 Test acc: 78.2879 2 completed epochs, 24000 batc	hes Train loss: 0.5627	Train acc: 77.5312	Test loss:
0.5422 Test acc: 78.7866 2 completed epochs, 24100 batc		Train acc: 76.0000	Test loss:
0.5625 Test acc: 77.9214			
2 completed epochs, 24200 batc 0.5422 Test acc: 78.3693	thes Train loss: 0.5921	Train acc: 75.4375	Test loss:
2 completed epochs, 24300 batcl 0.5522 Test acc: 78.0436	hes Train loss: 0.5959	Train acc: 75.8438	Test loss:
2 completed epochs, 24400 batc 0.5434 Test acc: 78.7052	hes Train loss: 0.6053	Train acc: 75.0312	Test loss:
2 completed epochs, 24500 batc	hes Train loss: 0.5976	Train acc: 76.3438	Test loss:
0.5453 Test acc: 78.6645 2 completed epochs, 24600 batc	hes Train loss: 0.6118	Train acc: 75.0000	Test loss:
0.5335 Test acc: 79.2854 2 completed epochs, 24700 batc	hes Train loss: 0.5810	Train acc: 75.6250	Test loss:
0.5322 Test acc: 79.1735			Test loss:
2 completed epochs, 24800 batc 0.5481 Test acc: 78.6849	nes Train loss: 0.5836	Train acc: 76.4062	
2 completed epochs, 24900 batc 0.5308 Test acc: 79.3160	hes Train loss: 0.5869	Train acc: 76.7812	Test loss:
2 completed epochs, 25000 batc 0.5329 Test acc: 79.1226	hes Train loss: 0.5853	Train acc: 76.6250	Test loss:
2 completed epochs, 25100 batc	hes Train loss: 0.5892	Train acc: 76.0938	Test loss:
0.5185 Test acc: 79.7638 2 completed epochs, 25200 batc	thes Train loss: 0.5733	Train acc: 76.7500	Test loss:
0.5217 Test acc: 79.4381			

2 completed epochs, 25300 batches Train loss: 0.579 0.5454 Test acc: 78.4507	77 Train acc: 76.6250	Test loss:
2 completed epochs, 25400 batches Train loss: 0.598 0.5344 Test acc: 79.0513	Train acc: 76.3438	Test loss:
2 completed epochs, 25500 batches Train loss: 0.589 0.5236 Test acc: 79.4279	Train acc: 76.0625	Test loss:
2 completed epochs, 25600 batches Train loss: 0.607 0.5342 Test acc: 79.4178	78 Train acc: 75.5625	Test loss:
2 completed epochs, 25700 batches Train loss: 0.583	39 Train acc: 77.0625	Test loss:
0.5213 Test acc: 79.3872 2 completed epochs, 25800 batches Train loss: 0.594	Train acc: 76.0000	Test loss:
0.5336 Test acc: 79.3974 2 completed epochs, 25900 batches Train loss: 0.591	Train acc: 75.3750	Test loss:
0.5287 Test acc: 79.3974 2 completed epochs, 26000 batches Train loss: 0.600	Train acc: 75.8125	Test loss:
0.5289 Test acc: 79.4992 2 completed epochs, 26100 batches Train loss: 0.566	Train acc: 77.5625	Test loss:
0.5223 Test acc: 79.6112 2 completed epochs, 26200 batches Train loss: 0.601	19 Train acc: 74.9688	Test loss:
0.5255 Test acc: 79.3261 2 completed epochs, 26300 batches Train loss: 0.584	Train acc: 77.0000	Test loss:
0.5290 Test acc: 79.4585 2 completed epochs, 26400 batches Train loss: 0.584	16 Train acc: 76.7188	Test loss:
0.5345 Test acc: 79.5399 2 completed epochs, 26500 batches Train loss: 0.603	34 Train acc: 75.1562	Test loss:
0.5281 Test acc: 79.39742 completed epochs, 26600 batches Train loss: 0.595	50 Train acc: 76.5625	Test loss:
0.5279 Test acc: 79.3363 2 completed epochs, 26700 batches Train loss: 0.588	39 Train acc: 75.3125	Test loss:
0.5341 Test acc: 79.3058 2 completed epochs, 26800 batches Train loss: 0.602	27 Train acc: 75.6250	Test loss:
0.5312 Test acc: 79.2854 2 completed epochs, 26900 batches Train loss: 0.590	04 Train acc: 76.0938	Test loss:
0.5146 Test acc: 79.8758 2 completed epochs, 27000 batches Train loss: 0.577		Test loss:
0.5353 Test acc: 79.2447 2 completed epochs, 27100 batches Train loss: 0.578		Test loss:
0.5244 Test acc: 79.4890 2 completed epochs, 27200 batches Train loss: 0.572		Test loss:
0.5399 Test acc: 78.8070 2 completed epochs, 27300 batches Train loss: 0.550		Test loss:
0.5076 Test acc: 79.9776		
2 completed epochs, 27400 batches Train loss: 0.603 0.5276 Test acc: 79.3567		Test loss:
2 completed epochs, 27500 batches Train loss: 0.577 0.5222 Test acc: 79.3160	75 Train acc: 76.7188	Test loss:

2 completed epochs, 27600 batches Train loss: 0.5884 0.5187 Test acc: 79.8758	Train acc: 75.9062	Test loss:
2 completed epochs, 27700 batches Train loss: 0.5695 0.5143 Test acc: 79.7129	Train acc: 77.4375	Test loss:
2 completed epochs, 27800 batches Train loss: 0.5985 0.5272 Test acc: 79.4279	Train acc: 74.2812	Test loss:
2 completed epochs, 27900 batches Train loss: 0.5663 0.5142 Test acc: 79.5501	Train acc: 76.3438	Test loss:
2 completed epochs, 28000 batches Train loss: 0.5873	Train acc: 76.2188	Test loss:
0.5264 Test acc: 79.2752 2 completed epochs, 28100 batches Train loss: 0.5858	Train acc: 76.3125	Test loss:
0.5143 Test acc: 79.5704 2 completed epochs, 28200 batches Train loss: 0.5767	7 Train acc: 76.5625	Test loss:
0.5232 Test acc: 79.2956 2 completed epochs, 28300 batches Train loss: 0.5871	Train acc: 77.1250	Test loss:
0.5160 Test acc: 79.4585 2 completed epochs, 28400 batches Train loss: 0.5631	Train acc: 76.9375	Test loss:
0.5225 Test acc: 79.3363 2 completed epochs, 28500 batches Train loss: 0.5714	Train acc: 77.1875	Test loss:
0.5234 Test acc: 79.3261 2 completed epochs, 28600 batches Train loss: 0.5642	Train acc: 77.2812	Test loss:
0.5186 Test acc: 79.6621 2 completed epochs, 28700 batches Train loss: 0.5728	Train acc: 76.9375	Test loss:
0.5166 Test acc: 79.6213 2 completed epochs, 28800 batches Train loss: 0.5840	Train acc: 76.4688	Test loss:
0.5318 Test acc: 79.2752 2 completed epochs, 28900 batches Train loss: 0.5667	' Train acc: 77.9062	Test loss:
0.5146 Test acc: 79.9064 2 completed epochs, 29000 batches Train loss: 0.5923	Train acc: 76.5000	Test loss:
0.5289 Test acc: 79.4381 2 completed epochs, 29100 batches Train loss: 0.5732	Train acc: 76.2500	Test loss:
0.5148 Test acc: 79.9980 2 completed epochs, 29200 batches Train loss: 0.6004	Train acc: 75.5938	Test loss:
0.5228 Test acc: 79.9369 2 completed epochs, 29300 batches Train loss: 0.5850		Test loss:
0.5086 Test acc: 79.9267 2 completed epochs, 29400 batches Train loss: 0.5979		Test loss:
0.5266 Test acc: 79.5399 2 completed epochs, 29500 batches Train loss: 0.5686		Test loss:
0.5220 Test acc: 79.4279 2 completed epochs, 29600 batches Train loss: 0.5759		Test loss:
0.5256 Test acc: 79.3974 2 completed epochs, 29700 batches Train loss: 0.5607		Test loss:
0.5301 Test acc: 79.2243		
2 completed epochs, 29800 batches Train loss: 0.5638 0.5171 Test acc: 79.6213	3 Train acc: 77.1562	Test loss:

2 completed epochs, 29900 batches Train loss: 0.5888 0.5309 Test acc: 79.2651	Train acc: 77.2188	Test loss:
2 completed epochs, 30000 batches Train loss: 0.5833 0.5412 Test acc: 78.6747	Train acc: 76.2500	Test loss:
2 completed epochs, 30100 batches Train loss: 0.5613 0.5240 Test acc: 79.5908	Train acc: 77.9688	Test loss:
2 completed epochs, 30200 batches Train loss: 0.5702 0.5262 Test acc: 79.1633	Train acc: 77.0000	Test loss:
2 completed epochs, 30300 batches Train loss: 0.5675	Train acc: 77.0938	Test loss:
0.5121 Test acc: 79.9572 2 completed epochs, 30400 batches Train loss: 0.5928	Train acc: 75.2188	Test loss:
0.5149 Test acc: 79.8046 2 completed epochs, 30500 batches Train loss: 0.5654	Train acc: 77.4375	Test loss:
0.5084 Test acc: 79.9674 2 completed epochs, 30600 batches Train loss: 0.5944	Train acc: 76.2188	Test loss:
0.5173 Test acc: 79.4585 2 completed epochs, 30700 batches Train loss: 0.5858	Train acc: 76.7812	Test loss:
0.5157 Test acc: 79.4992 2 completed epochs, 30800 batches Train loss: 0.5981	Train acc: 75.8125	Test loss:
0.5126 Test acc: 80.0285 2 completed epochs, 30900 batches Train loss: 0.5678	Train acc: 76.7812	Test loss:
0.5195 Test acc: 79.4381 2 completed epochs, 31000 batches Train loss: 0.5752	Train acc: 76.2812	Test loss:
0.5268 Test acc: 79.1022 2 completed epochs, 31100 batches Train loss: 0.5825	Train acc: 76.6562	Test loss:
0.5136 Test acc: 79.9267 2 completed epochs, 31200 batches Train loss: 0.5630	Train acc: 77.6875	Test loss:
0.5176 Test acc: 79.6824 2 completed epochs, 31300 batches Train loss: 0.5935	Train acc: 75.4062	Test loss:
0.5297 Test acc: 79.2752 2 completed epochs, 31400 batches Train loss: 0.5891	Train acc: 75.8125	Test loss:
0.5283 Test acc: 79.2040 2 completed epochs, 31500 batches Train loss: 0.5974	Train acc: 75.5938	Test loss:
0.5095 Test acc: 80.1710 2 completed epochs, 31600 batches Train loss: 0.5818	Train acc: 75.7500	Test loss:
0.5047 Test acc: 80.2830 2 completed epochs, 31700 batches Train loss: 0.5971	Train acc: 76.1562	Test loss:
0.5122 Test acc: 79.9267 2 completed epochs, 31800 batches Train loss: 0.5785	Train acc: 76.0000	Test loss:
0.5389 Test acc: 78.2879 2 completed epochs, 31900 batches Train loss: 0.6003	Train acc: 75.2188	Test loss:
0.5111 Test acc: 79.9980 2 completed epochs, 32000 batches Train loss: 0.5825	Train acc: 76.5000	Test loss:
0.5174 Test acc: 79.5399 2 completed epochs, 32100 batches Train loss: 0.5777	Train acc: 77.2500	Test loss:
0.5256 Test acc: 79.6213	11aiii acc. 77.2300	16361033.

2 completed epochs, 32200 batches Train loss: 0.5774 0.5184 Test acc: 79.9267	Train acc: 76.8125	Test loss:
2 completed epochs, 32300 batches Train loss: 0.5588 0.5098 Test acc: 80.0692	Train acc: 76.8750	Test loss:
2 completed epochs, 32400 batches Train loss: 0.5731 0.5151 Test acc: 80.0285	Train acc: 76.9062	Test loss:
2 completed epochs, 32500 batches Train loss: 0.5920 0.5164 Test acc: 80.0081	Train acc: 76.1562	Test loss:
2 completed epochs, 32600 batches Train loss: 0.5734 0.5149 Test acc: 79.8351	Train acc: 76.5000	Test loss:
2 completed epochs, 32700 batches Train loss: 0.5673 0.5125 Test acc: 79.9471	Train acc: 77.0000	Test loss:
2 completed epochs, 32800 batches Train loss: 0.5645 0.5170 Test acc: 79.6722	Train acc: 77.8125	Test loss:
2 completed epochs, 32900 batches Train loss: 0.5854 0.5164 Test acc: 80.0590	Train acc: 76.9375	Test loss:
2 completed epochs, 33000 batches Train loss: 0.5607 0.5209 Test acc: 79.6213	Train acc: 76.7188	Test loss:
2 completed epochs, 33100 batches Train loss: 0.5611 0.5148 Test acc: 79.7333	Train acc: 77.6562	Test loss:
2 completed epochs, 33200 batches Train loss: 0.5846 0.5309 Test acc: 79.0818	Train acc: 76.5938	Test loss:
2 completed epochs, 33300 batches Train loss: 0.6050 0.5144 Test acc: 80.0896	Train acc: 75.0625	Test loss:
2 completed epochs, 33400 batches Train loss: 0.5744 0.5115 Test acc: 80.0998	Train acc: 76.9688	Test loss:
2 completed epochs, 33500 batches Train loss: 0.5773 0.5162 Test acc: 79.9572	Train acc: 76.5312	Test loss:
2 completed epochs, 33600 batches Train loss: 0.5754 0.5136 Test acc: 79.8758	Train acc: 76.2812	Test loss:
2 completed epochs, 33700 batches Train loss: 0.5528 0.5085 Test acc: 80.0794	Train acc: 78.4688	Test loss:
2 completed epochs, 33800 batches Train loss: 0.5827 0.5141 Test acc: 79.6417	Train acc: 76.1562	Test loss:
2 completed epochs, 33900 batches Train loss: 0.5597 0.5016 Test acc: 80.2423	Train acc: 77.6250	Test loss:
2 completed epochs, 34000 batches Train loss: 0.6027 0.5044 Test acc: 80.1812	Train acc: 75.5625	Test loss:
2 completed epochs, 34100 batches Train loss: 0.5939 0.5185 Test acc: 79.9165	Train acc: 75.1562	Test loss:
2 completed epochs, 34200 batches Train loss: 0.5348 0.5112 Test acc: 79.8962	Train acc: 78.0000	Test loss:
2 completed epochs, 34300 batches Train loss: 0.5785 0.5179 Test acc: 79.6315	Train acc: 76.5000	Test loss:
3 completed epochs, 34400 batches Train loss: 0.5499 0.5163 Test acc: 79.5806	Train acc: 77.4365	Test loss:

3 completed epochs, 34500 batche 0.5081 Test acc: 80.0489	s Train loss: 0.5471	Train acc: 77.4375	Test loss:
3 completed epochs, 34600 batche	s Train loss: 0.5758	Train acc: 77.3438	Test loss:
0.5116 Test acc: 79.7231 3 completed epochs, 34700 batche	s Train loss: 0.5571	Train acc: 77.1250	Test loss:
0.5057 Test acc: 79.9471 3 completed epochs, 34800 batche	s Train loss: 0.5778	Train acc: 76.1250	Test loss:
0.5031 Test acc: 80.1608			
3 completed epochs, 34900 batche 0.5059 Test acc: 80.1507	s Train loss: 0.5575	Train acc: 77.5312	Test loss:
3 completed epochs, 35000 batche 0.5023 Test acc: 80.3033	s Train loss: 0.5663	Train acc: 76.6875	Test loss:
3 completed epochs, 35100 batche 0.5076 Test acc: 80.2321	s Train loss: 0.5643	Train acc: 77.0312	Test loss:
3 completed epochs, 35200 batche	s Train loss: 0.5410	Train acc: 78.6562	Test loss:
0.5221 Test acc: 79.6519 3 completed epochs, 35300 batche	s Train loss: 0.5582	Train acc: 78.2812	Test loss:
0.5190 Test acc: 79.7740			Test loss:
3 completed epochs, 35400 batche 0.5059 Test acc: 80.2626	S Train 1088: 0.5529	Train acc: 77.5625	rest ioss:
3 completed epochs, 35500 batche 0.4999 Test acc: 80.1608	s Train loss: 0.5504	Train acc: 77.9688	Test loss:
3 completed epochs, 35600 batche 0.5153 Test acc: 80.1099	s Train loss: 0.5735	Train acc: 76.4375	Test loss:
3 completed epochs, 35700 batche	s Train loss: 0.5871	Train acc: 76.2812	Test loss:
0.5050 Test acc: 80.4051 3 completed epochs, 35800 batche	s Train loss: 0.5548	Train acc: 77.5938	Test loss:
0.4994 Test acc: 80.4255			Tost loss.
3 completed epochs, 35900 batche 0.5099 Test acc: 79.9980		Train acc: 77.4688	Test loss:
3 completed epochs, 36000 batche 0.5168 Test acc: 79.6010	s Train loss: 0.5577	Train acc: 77.6250	Test loss:
3 completed epochs, 36100 batche 0.5101 Test acc: 80.0896	s Train loss: 0.5606	Train acc: 78.1562	Test loss:
3 completed epochs, 36200 batche	s Train loss: 0.5703	Train acc: 76.3750	Test loss:
0.5060 Test acc: 80.0590 3 completed epochs, 36300 batche	s Train loss: 0.5780	Train acc: 75.7812	Test loss:
0.5018 Test acc: 80.3746 3 completed epochs, 36400 batche	s Train loss: 0 E7E0	Train acc: 76.5625	Test loss:
0.5068 Test acc: 80.0692			
3 completed epochs, 36500 batche 0.5094 Test acc: 80.0081	s Train loss: 0.5631	Train acc: 76.6250	Test loss:
3 completed epochs, 36600 batche 0.5104 Test acc: 79.9165	s Train loss: 0.5678	Train acc: 76.8438	Test loss:
3 completed epochs, 36700 batche	s Train loss: 0.5688	Train acc: 77.5000	Test loss:
0.5064 Test acc: 80.1405			

3 completed epochs, 36800 batche 0.5062 Test acc: 80.4153	es Train loss: 0.5861	Train acc: 76.0312	Test loss:
3 completed epochs, 36900 batche	es Train loss: 0.5645	Train acc: 77.4062	Test loss:
0.5122 Test acc: 79.7944 3 completed epochs, 37000 batche	es Train loss: 0.5559	Train acc: 77.5000	Test loss:
0.5024 Test acc: 80.1812 3 completed epochs, 37100 batche	es Train loss: 0.5510	Train acc: 78.1250	Test loss:
0.5056 Test acc: 79.9165			
3 completed epochs, 37200 batche 0.5120 Test acc: 80.0590	es Train loss: 0.5788	Train acc: 76.6562	Test loss:
3 completed epochs, 37300 batche 0.5009 Test acc: 80.2015	es Train loss: 0.5490	Train acc: 78.2500	Test loss:
3 completed epochs, 37400 batche	es Train loss: 0.5709	Train acc: 76.2500	Test loss:
0.5184 Test acc: 79.8555 3 completed epochs, 37500 batche	es Train loss: 0.5648	Train acc: 76.9688	Test loss:
0.4953 Test acc: 80.5171 3 completed epochs, 37600 batche	es Train loss: 0.5652	Train acc: 76.7812	Test loss:
0.4903 Test acc: 80.6392			Test loss:
3 completed epochs, 37700 batche 0.5116 Test acc: 80.0692	es Train 10ss: 0.5766	Train acc: 76.1562	rest ioss:
3 completed epochs, 37800 batche 0.5034 Test acc: 80.3339	es Train loss: 0.5380	Train acc: 77.8438	Test loss:
3 completed epochs, 37900 batche 0.5015 Test acc: 80.4458	es Train loss: 0.6040	Train acc: 75.2812	Test loss:
3 completed epochs, 38000 batche	es Train loss: 0.5511	Train acc: 78.1562	Test loss:
0.5044 Test acc: 80.3441 3 completed epochs, 38100 batche	es Train loss: 0.5565	Train acc: 76.9375	Test loss:
0.4914 Test acc: 80.8428			Tost loss
3 completed epochs, 38200 batche 0.5070 Test acc: 80.2524		Train acc: 76.3438	Test loss:
3 completed epochs, 38300 batche 0.4998 Test acc: 80.7818	es Train loss: 0.5612	Train acc: 77.2500	Test loss:
3 completed epochs, 38400 batche 0.4945 Test acc: 80.8021	es Train loss: 0.5376	Train acc: 79.5938	Test loss:
3 completed epochs, 38500 batche	es Train loss: 0.5630	Train acc: 77.1875	Test loss:
0.4989 Test acc: 80.5782 3 completed epochs, 38600 batche	es Train loss: 0.5646	Train acc: 77.8438	Test loss:
0.5102 Test acc: 80.2524	os Train loss: 0 5726	Train acc: 77.4062	Test loss:
3 completed epochs, 38700 batche 0.5095 Test acc: 79.9776			
3 completed epochs, 38800 batche 0.5084 Test acc: 80.3033	es Train loss: 0.5524	Train acc: 77.8438	Test loss:
3 completed epochs, 38900 batche 0.4940 Test acc: 80.5476	es Train loss: 0.5697	Train acc: 76.6562	Test loss:
3 completed epochs, 39000 batche	es Train loss: 0.5671	Train acc: 76.8750	Test loss:
0.5020 Test acc: 80.5069			

3 completed epochs, 39100 batches Tr 0.5219 Test acc: 79.6621	rain loss: 0.5513	Train acc: 77.6875	Test loss:
3 completed epochs, 39200 batches Tr 0.5025 Test acc: 80.1303	rain loss: 0.5620	Train acc: 77.5938	Test loss:
3 completed epochs, 39300 batches Tr 0.5031 Test acc: 80.5680	rain loss: 0.5888	Train acc: 76.6875	Test loss:
3 completed epochs, 39400 batches Tr 0.4977 Test acc: 80.5680	rain loss: 0.5681	Train acc: 77.5000	Test loss:
3 completed epochs, 39500 batches Tr 0.4984 Test acc: 80.4662	rain loss: 0.5680	Train acc: 76.9688	Test loss:
3 completed epochs, 39600 batches Tr 0.5143 Test acc: 79.7435	rain loss: 0.5746	Train acc: 76.5938	Test loss:
3 completed epochs, 39700 batches Tr 0.5001 Test acc: 79.9674	rain loss: 0.5613	Train acc: 77.2188	Test loss:
3 completed epochs, 39800 batches Tr 0.5085 Test acc: 80.3441	rain loss: 0.5611	Train acc: 77.2500	Test loss:
3 completed epochs, 39900 batches Tr 0.4982 Test acc: 80.5985	rain loss: 0.5587	Train acc: 78.3750	Test loss:
3 completed epochs, 40000 batches Tr 0.5045 Test acc: 80.4560	rain loss: 0.5718	Train acc: 77.0312	Test loss:
3 completed epochs, 40100 batches Tr 0.5208 Test acc: 79.8249	rain loss: 0.5794	Train acc: 76.5312	Test loss:
3 completed epochs, 40200 batches Tr 0.5084 Test acc: 80.3848	rain loss: 0.5664	Train acc: 77.6250	Test loss:
3 completed epochs, 40300 batches Tr 0.4982 Test acc: 80.6901	rain loss: 0.5570	Train acc: 77.3125	Test loss:
3 completed epochs, 40400 batches Tr 0.5034 Test acc: 80.3441	rain loss: 0.5446	Train acc: 77.5312	Test loss:
3 completed epochs, 40500 batches Tr 0.4955 Test acc: 80.6189	rain loss: 0.5624	Train acc: 77.7188	Test loss:
3 completed epochs, 40600 batches Tr 0.5034 Test acc: 80.4255	rain loss: 0.5620	Train acc: 77.0625	Test loss:
3 completed epochs, 40700 batches Tr 0.5136 Test acc: 80.3135	rain loss: 0.5721	Train acc: 77.1250	Test loss:
3 completed epochs, 40800 batches Tr 0.4925 Test acc: 80.8530	rain loss: 0.5564	Train acc: 78.1562	Test loss:
3 completed epochs, 40900 batches Tr 0.5020 Test acc: 80.5782	rain loss: 0.5538	Train acc: 77.9062	Test loss:
3 completed epochs, 41000 batches Tr 0.5116 Test acc: 80.0081	rain loss: 0.5514	Train acc: 77.1875	Test loss:
3 completed epochs, 41100 batches Tr 0.4986 Test acc: 80.5171	rain loss: 0.5909	Train acc: 76.7188	Test loss:
3 completed epochs, 41200 batches Tr 0.5111 Test acc: 80.1608	rain loss: 0.5419	Train acc: 78.4062	Test loss:
3 completed epochs, 41300 batches Tr 0.4980 Test acc: 80.7410	rain loss: 0.5443	Train acc: 78.2812	Test loss:

3 completed epochs, 41400 batches 0.4990 Test acc: 80.7818	Train loss: 0.5773	Train acc: 76.8125	Test loss:
3 completed epochs, 41500 batches	Train loss: 0.5724	Train acc: 76.5312	Test loss:
0.5034 Test acc: 80.4357 3 completed epochs, 41600 batches	Train loss: 0.5686	Train acc: 77.0938	Test loss:
0.5100 Test acc: 80.2626 3 completed epochs, 41700 batches	Train loss: 0 5671	Train acc: 77.5000	Test loss:
0.5167 Test acc: 80.0183			
3 completed epochs, 41800 batches 0.5017 Test acc: 80.3746	Train loss: 0.5787	Train acc: 76.1875	Test loss:
3 completed epochs, 41900 batches 0.4954 Test acc: 80.5985	Train loss: 0.5620	Train acc: 77.5625	Test loss:
3 completed epochs, 42000 batches	Train loss: 0.5533	Train acc: 77.3750	Test loss:
0.4963 Test acc: 80.6596 3 completed epochs, 42100 batches	Train loss: 0.5576	Train acc: 76.5312	Test loss:
0.5023 Test acc: 80.5782 3 completed epochs, 42200 batches	Train loss: 0 E400	Train acc: 78.8438	Test loss:
0.5298 Test acc: 79.5501		11diii dcc. 76.6456	1631 1033.
3 completed epochs, 42300 batches 0.5062 Test acc: 80.3135	Train loss: 0.5442	Train acc: 78.0312	Test loss:
3 completed epochs, 42400 batches	Train loss: 0.5717	Train acc: 77.3125	Test loss:
0.4966 Test acc: 80.6494 3 completed epochs, 42500 batches	Train loss: 0.5472	Train acc: 77.6250	Test loss:
0.4957 Test acc: 80.5069 3 completed epochs, 42600 batches	Train loss: 0 5416	Train acc: 77.8438	Test loss:
0.5046 Test acc: 80.2524			
3 completed epochs, 42700 batches 0.5032 Test acc: 80.2626	Train loss: 0.5657	Train acc: 77.3750	Test loss:
3 completed epochs, 42800 batches 0.4895 Test acc: 80.7919	Train loss: 0.5482	Train acc: 78.7500	Test loss:
3 completed epochs, 42900 batches	Train loss: 0.5776	Train acc: 76.0000	Test loss:
0.4903 Test acc: 80.6596 3 completed epochs, 43000 batches	Train loss: 0.5562	Train acc: 76.5312	Test loss:
0.4911 Test acc: 80.7716			
3 completed epochs, 43100 batches 0.4974 Test acc: 80.6087	Train loss: 0.5297	Train acc: 78.8438	Test loss:
3 completed epochs, 43200 batches 0.4911 Test acc: 80.5476	Train loss: 0.5704	Train acc: 77.1875	Test loss:
3 completed epochs, 43300 batches	Train loss: 0.5588	Train acc: 78.0938	Test loss:
0.5010 Test acc: 80.2117 3 completed epochs, 43400 batches	Train loss: 0.5603	Train acc: 77.4688	Test loss:
0.4969 Test acc: 80.6901		Train 222 77 1075	Toot less
3 completed epochs, 43500 batches 0.4897 Test acc: 80.7309	11 dili 1088: 0.5545	Train acc: 77.1875	Test loss:
3 completed epochs, 43600 batches 0.4992 Test acc: 80.5375	Train loss: 0.5762	Train acc: 76.7812	Test loss:
5552 Test dec. 66.5575			

3 completed epochs, 43700 batches Train loss: 0.5692 0.4994 Test acc: 80.3950	Train acc: 76.9062	Test loss:
3 completed epochs, 43800 batches Train loss: 0.5701 0.4994 Test acc: 80.2321	Train acc: 77.3125	Test loss:
3 completed epochs, 43900 batches Train loss: 0.5587 0.4962 Test acc: 80.3950	Train acc: 77.3125	Test loss:
3 completed epochs, 44000 batches Train loss: 0.5476 0.4943 Test acc: 80.5273	Train acc: 77.6562	Test loss:
3 completed epochs, 44100 batches Train loss: 0.5533 0.4994 Test acc: 80.2117	Train acc: 77.1250	Test loss:
3 completed epochs, 44200 batches Train loss: 0.5570 0.5082 Test acc: 80.1507	Train acc: 77.5000	Test loss:
3 completed epochs, 44300 batches Train loss: 0.5378 0.4983 Test acc: 80.3033	Train acc: 79.0312	Test loss:
3 completed epochs, 44400 batches Train loss: 0.5668 0.4861 Test acc: 80.9548	Train acc: 76.9375	Test loss:
3 completed epochs, 44500 batches Train loss: 0.5543 0.5084 Test acc: 79.9165	Train acc: 77.8125	Test loss:
3 completed epochs, 44600 batches Train loss: 0.5647 0.4886 Test acc: 80.9446	Train acc: 77.2500	Test loss:
3 completed epochs, 44700 batches Train loss: 0.5527 0.4957 Test acc: 80.4967	Train acc: 78.6875	Test loss:
3 completed epochs, 44800 batches Train loss: 0.5650 0.5069 Test acc: 80.0794	Train acc: 77.5000	Test loss:
3 completed epochs, 44900 batches Train loss: 0.5272 0.4919 Test acc: 80.5985	Train acc: 79.3438	Test loss:
3 completed epochs, 45000 batches Train loss: 0.5605 0.4895 Test acc: 80.7003	Train acc: 78.1562	Test loss:
3 completed epochs, 45100 batches Train loss: 0.5565 0.4973 Test acc: 80.3950	Train acc: 76.8125	Test loss:
3 completed epochs, 45200 batches Train loss: 0.5410 0.5010 Test acc: 80.0998	Train acc: 78.5000	Test loss:
3 completed epochs, 45300 batches Train loss: 0.5803 0.4995 Test acc: 80.0896	Train acc: 76.3438	Test loss:
3 completed epochs, 45400 batches Train loss: 0.5468 0.4941 Test acc: 80.5985	Train acc: 78.7500	Test loss:
3 completed epochs, 45500 batches Train loss: 0.5360 0.4867 Test acc: 81.0057	Train acc: 79.6875	Test loss:
3 completed epochs, 45600 batches Train loss: 0.5441 0.4935 Test acc: 80.4866	Train acc: 77.8125	Test loss:
3 completed epochs, 45700 batches Train loss: 0.5517 0.4913 Test acc: 80.5069	Train acc: 77.2188	Test loss:
3 completed epochs, 45800 batches Train loss: 0.5934 0.4881 Test acc: 80.7512	Train acc: 75.4375	Test loss:
3 completed epochs, 45900 batches Train loss: 0.5476 0.4948 Test acc: 80.5884	Train acc: 78.0938	Test loss:

3 completed epochs, 46000 batche 0.5021 Test acc: 80.3644	es Train loss: 0.5485	Train acc: 77.7500	Test loss:
3 completed epochs, 46100 batche	es Train loss: 0.5314	Train acc: 78.7188	Test loss:
0.4902 Test acc: 80.4764 3 completed epochs, 46200 batche	es Train loss: 0.5367	Train acc: 79.0000	Test loss:
0.4957 Test acc: 80.4662 3 completed epochs, 46300 batche	es Train loss: 0.5593	Train acc: 77.6562	Test loss:
0.4852 Test acc: 80.7716			
3 completed epochs, 46400 batche 0.4984 Test acc: 80.4357	25 1141111055: 0.5576	Train acc: 77.1875	Test loss:
3 completed epochs, 46500 batche 0.4978 Test acc: 80.5375	es Train loss: 0.5661	Train acc: 77.1562	Test loss:
3 completed epochs, 46600 batche 0.4968 Test acc: 80.3950	es Train loss: 0.5507	Train acc: 77.9062	Test loss:
3 completed epochs, 46700 batche	es Train loss: 0.5501	Train acc: 76.9375	Test loss:
0.4927 Test acc: 80.7410 3 completed epochs, 46800 batche	es Train loss: 0.5422	Train acc: 78.0625	Test loss:
0.5093 Test acc: 79.9267 3 completed epochs, 46900 batche	os Train loss: 0 5247	Train acc: 78.3438	Test loss:
0.4862 Test acc: 80.9446			
3 completed epochs, 47000 batche 0.5062 Test acc: 80.0285	es Train loss: 0.5652	Train acc: 76.7812	Test loss:
3 completed epochs, 47100 batche 0.4963 Test acc: 80.5680	es Train loss: 0.5570	Train acc: 77.5938	Test loss:
3 completed epochs, 47200 batche	es Train loss: 0.5584	Train acc: 77.7812	Test loss:
0.4891 Test acc: 80.4967 3 completed epochs, 47300 batche	es Train loss: 0.5754	Train acc: 77.1250	Test loss:
0.4958 Test acc: 80.6901 3 completed epochs, 47400 batche		Train acc: 76.8438	Test loss:
0.4923 Test acc: 80.6901			
3 completed epochs, 47500 batche 0.4938 Test acc: 80.4866	es Train loss: 0.5393	Train acc: 78.0000	Test loss:
3 completed epochs, 47600 batche 0.4858 Test acc: 80.5476	es Train loss: 0.5622	Train acc: 78.6875	Test loss:
3 completed epochs, 47700 batche	es Train loss: 0.5448	Train acc: 78.0938	Test loss:
0.5000 Test acc: 80.2932 3 completed epochs, 47800 batche	es Train loss: 0.5291	Train acc: 78.8125	Test loss:
0.5028 Test acc: 80.1303 3 completed epochs, 47900 batche	as Train loss: 0 551/	Train acc: 77.9688	Test loss:
0.5054 Test acc: 80.0896			
3 completed epochs, 48000 batche 0.4865 Test acc: 81.0464	es Train loss: 0.5522	Train acc: 77.7500	Test loss:
3 completed epochs, 48100 batche 0.5078 Test acc: 80.0285	es Train loss: 0.5584	Train acc: 78.4375	Test loss:
3 completed epochs, 48200 batche	es Train loss: 0.5682	Train acc: 77.0625	Test loss:
0.4839 Test acc: 81.0159			

3 completed epochs, 48300 batche 0.4899 Test acc: 80.6698	es Train loss: 0.5480	Train acc: 78.1875	Test loss:
3 completed epochs, 48400 batche	es Train loss: 0.5530	Train acc: 78.6562	Test loss:
0.4904 Test acc: 80.9446 3 completed epochs, 48500 batche	es Train loss: 0.5398	Train acc: 78.5625	Test loss:
0.4886 Test acc: 80.7919 3 completed epochs, 48600 batche	es Train loss: 0.5693	Train acc: 76.6562	Test loss:
0.5021 Test acc: 80.3237			
3 completed epochs, 48700 batche 0.4919 Test acc: 80.5273	es Train 1055: 0.5433	Train acc: 78.5000	Test loss:
3 completed epochs, 48800 batche 0.4928 Test acc: 80.7309	es Train loss: 0.5342	Train acc: 78.2500	Test loss:
3 completed epochs, 48900 batche 0.4835 Test acc: 80.8225	es Train loss: 0.5302	Train acc: 78.6875	Test loss:
3 completed epochs, 49000 batche	es Train loss: 0.5397	Train acc: 78.1875	Test loss:
0.4867 Test acc: 80.8021 3 completed epochs, 49100 batche	es Train loss: 0.5528	Train acc: 77.1562	Test loss:
0.4910 Test acc: 80.4153 3 completed epochs, 49200 batche		Train acc: 77.4062	Test loss:
0.4895 Test acc: 80.6087			
3 completed epochs, 49300 batche 0.4944 Test acc: 80.8734	es Train loss: 0.5645	Train acc: 77.3125	Test loss:
3 completed epochs, 49400 batche 0.4878 Test acc: 81.0057	es Train loss: 0.5595	Train acc: 78.0625	Test loss:
3 completed epochs, 49500 batche	es Train loss: 0.5364	Train acc: 78.2812	Test loss:
0.4962 Test acc: 80.6596 3 completed epochs, 49600 batche	es Train loss: 0.5622	Train acc: 76.9062	Test loss:
0.4923 Test acc: 80.8428 3 completed epochs, 49700 batche	as Train loss: 0 5/11/	Train acc: 78.5000	Test loss:
0.4809 Test acc: 81.2500			
3 completed epochs, 49800 batche 0.4845 Test acc: 81.1075	es Train loss: 0.5528	Train acc: 77.9375	Test loss:
3 completed epochs, 49900 batche 0.4878 Test acc: 80.9548	es Train loss: 0.5494	Train acc: 78.1250	Test loss:
3 completed epochs, 50000 batche	es Train loss: 0.5513	Train acc: 77.9062	Test loss:
0.4924 Test acc: 80.8428 3 completed epochs, 50100 batche	es Train loss: 0.5387	Train acc: 79.1875	Test loss:
0.4856 Test acc: 81.0770 3 completed epochs, 50200 batche	es Train loss: 0 5556	Train acc: 77.8750	Test loss:
0.4868 Test acc: 80.9752			
3 completed epochs, 50300 batche 0.4962 Test acc: 80.4458	es Train loss: 0.5525	Train acc: 78.0000	Test loss:
3 completed epochs, 50400 batche 0.5003 Test acc: 80.1303	es Train loss: 0.5557	Train acc: 77.7500	Test loss:
3 completed epochs, 50500 batche	es Train loss: 0.5479	Train acc: 77.6562	Test loss:
0.4895 Test acc: 81.0362			

3 completed epochs, 50600 batches Train loss: 0.4882 Test acc: 81.0362	0.5490 Train acc: 7	77.5625 Test loss:
3 completed epochs, 50700 batches Train loss: 0.4827 Test acc: 81.0668	0.5604 Train acc: 7	77.0938 Test loss:
3 completed epochs, 50800 batches Train loss: 0.4892 Test acc: 80.6901	0.5345 Train acc: 7	78.0000 Test loss:
3 completed epochs, 50900 batches Train loss: 0.4919 Test acc: 80.7512	0.5366 Train acc: 7	78.2812 Test loss:
3 completed epochs, 51000 batches Train loss: 0.4857 Test acc: 81.1482	0.5503 Train acc: 7	78.1562 Test loss:
3 completed epochs, 51100 batches Train loss: 0.4894 Test acc: 80.6392	0.5525 Train acc: 7	77.4375 Test loss:
3 completed epochs, 51200 batches Train loss: 0.4943 Test acc: 80.8530	0.5420 Train acc: 7	78.1250 Test loss:
3 completed epochs, 51300 batches Train loss: 0.4876 Test acc: 81.0566	0.5574 Train acc: 7	78.2812 Test loss:
3 completed epochs, 51400 batches Train loss: 0.4920 Test acc: 81.1075	0.5444 Train acc: 7	78.4688 Test loss:
3 completed epochs, 51500 batches Train loss: 0.4804 Test acc: 81.0770	0.5359 Train acc: 7	79.4375 Test loss:
4 completed epochs, 51600 batches Train loss: 0.4900 Test acc: 81.0261	0.5423 Train acc: 7	78.0006 Test loss:
4 completed epochs, 51700 batches Train loss: 0.4849 Test acc: 81.2704	0.5451 Train acc: 7	77.2812 Test loss:
4 completed epochs, 51800 batches Train loss: 0.4888 Test acc: 80.9243	0.5439 Train acc: 7	77.5625 Test loss:
4 completed epochs, 51900 batches Train loss: 0.4955 Test acc: 80.5782	0.5355 Train acc: 7	78.1875 Test loss:
4 completed epochs, 52000 batches Train loss: 0.4932 Test acc: 80.6392	0.5257 Train acc: 7	79.1875 Test loss:
4 completed epochs, 52100 batches Train loss: 0.4873 Test acc: 81.0566	0.5529 Train acc: 7	77.5000 Test loss:
4 completed epochs, 52200 batches Train loss: 0.4805 Test acc: 81.1075	0.5358 Train acc: 7	78.4062 Test loss:
4 completed epochs, 52300 batches Train loss: 0.4942 Test acc: 80.7207	0.5310 Train acc: 7	78.4375 Test loss:
4 completed epochs, 52400 batches Train loss: 0.4922 Test acc: 80.7919	0.5522 Train acc: 7	78.0000 Test loss:
4 completed epochs, 52500 batches Train loss: 0.4956 Test acc: 80.7410	0.5744 Train acc: 7	76.9062 Test loss:
4 completed epochs, 52600 batches Train loss: 0.4927 Test acc: 81.1380	0.5309 Train acc: 7	78.5312 Test loss:
4 completed epochs, 52700 batches Train loss: 0.4923 Test acc: 80.8734	0.5643 Train acc: 7	77.3438 Test loss:
4 completed epochs, 52800 batches Train loss: 0.4947 Test acc: 80.7309	0.5448 Train acc: 7	78.0938 Test loss:

4 completed epochs, 52900 batches Train loss: 0.5 0.4951 Test acc: 80.5375	502 Train acc: 77.8438	Test loss:
4 completed epochs, 53000 batches Train loss: 0.5 0.4824 Test acc: 81.1686	375 Train acc: 77.9688	Test loss:
4 completed epochs, 53100 batches Train loss: 0.5 0.4878 Test acc: 81.0668	535 Train acc: 77.8750	Test loss:
4 completed epochs, 53200 batches Train loss: 0.5 0.4905 Test acc: 80.8937	173 Train acc: 79.3125	Test loss:
4 completed epochs, 53300 batches Train loss: 0.5 0.5064 Test acc: 80.3135	487 Train acc: 78.0312	Test loss:
4 completed epochs, 53400 batches Train loss: 0.5 0.4956 Test acc: 80.8021	617 Train acc: 77.0000	Test loss:
4 completed epochs, 53500 batches Train loss: 0.5 0.5000 Test acc: 80.4662	478 Train acc: 78.0000	Test loss:
4 completed epochs, 53600 batches Train loss: 0.5 0.4881 Test acc: 81.0566	459 Train acc: 78.6562	Test loss:
4 completed epochs, 53700 batches Train loss: 0.5 0.4997 Test acc: 80.4051	617 Train acc: 76.4375	Test loss:
4 completed epochs, 53800 batches Train loss: 0.5 0.4893 Test acc: 80.9039	559 Train acc: 77.6875	Test loss:
4 completed epochs, 53900 batches Train loss: 0.5 0.4889 Test acc: 80.8734	357 Train acc: 78.2500	Test loss:
4 completed epochs, 54000 batches Train loss: 0.5 0.4934 Test acc: 80.9955	509 Train acc: 77.0312	Test loss:
4 completed epochs, 54100 batches Train loss: 0.5 0.4879 Test acc: 81.0159	481 Train acc: 78.0625	Test loss:
4 completed epochs, 54200 batches Train loss: 0.5 0.4815 Test acc: 81.2500	337 Train acc: 79.1250	Test loss:
4 completed epochs, 54300 batches Train loss: 0.5 0.4911 Test acc: 80.6596	265 Train acc: 79.0312	Test loss:
4 completed epochs, 54400 batches Train loss: 0.5 0.4945 Test acc: 80.8021	315 Train acc: 78.3750	Test loss:
4 completed epochs, 54500 batches Train loss: 0.5 0.4943 Test acc: 80.8428	646 Train acc: 77.1875	Test loss:
4 completed epochs, 54600 batches Train loss: 0.5 0.4885 Test acc: 80.9650	533 Train acc: 77.5625	Test loss:
4 completed epochs, 54700 batches Train loss: 0.5 0.5022 Test acc: 80.6087	400 Train acc: 79.0938	Test loss:
4 completed epochs, 54800 batches Train loss: 0.5 0.4971 Test acc: 80.8021	663 Train acc: 77.5938	Test loss:
4 completed epochs, 54900 batches Train loss: 0.5 0.4986 Test acc: 80.7309	229 Train acc: 78.8750	Test loss:
4 completed epochs, 55000 batches Train loss: 0.5 0.4849 Test acc: 80.9955	477 Train acc: 77.9062	Test loss:
4 completed epochs, 55100 batches Train loss: 0.5 0.4965 Test acc: 80.8021	524 Train acc: 77.8750	Test loss:

4 completed epochs, 55200 batches To 0.4785 Test acc: 81.2907	rain loss: 0.5457	Train acc: 76.9375	Test loss:
4 completed epochs, 55300 batches To 0.4863 Test acc: 81.1584	rain loss: 0.5460	Train acc: 78.9062	Test loss:
4 completed epochs, 55400 batches To 0.4789 Test acc: 81.1584	rain loss: 0.5394	Train acc: 78.9062	Test loss:
4 completed epochs, 55500 batches To 0.4759 Test acc: 81.4536	rain loss: 0.5274	Train acc: 79.8438	Test loss:
4 completed epochs, 55600 batches To 0.4829 Test acc: 81.0668	rain loss: 0.5239	Train acc: 79.6250	Test loss:
4 completed epochs, 55700 batches To 0.4884 Test acc: 80.8937	rain loss: 0.5487	Train acc: 78.1875	Test loss:
4 completed epochs, 55800 batches To 0.4875 Test acc: 81.0973	rain loss: 0.5446	Train acc: 77.5625	Test loss:
4 completed epochs, 55900 batches To 0.4880 Test acc: 81.0770	rain loss: 0.5487	Train acc: 78.5312	Test loss:
4 completed epochs, 56000 batches To 0.4874 Test acc: 81.2093		Train acc: 78.0000	Test loss:
4 completed epochs, 56100 batches To 0.4739 Test acc: 81.3213		Train acc: 78.7500	Test loss:
4 completed epochs, 56200 batches To 0.4864 Test acc: 80.9752		Train acc: 77.1562	Test loss:
4 completed epochs, 56300 batches To 0.4971 Test acc: 80.4967		Train acc: 78.0625	Test loss:
4 completed epochs, 56400 batches To 0.4882 Test acc: 81.0668		Train acc: 78.2812	Test loss:
4 completed epochs, 56500 batches To 0.4875 Test acc: 81.1482		Train acc: 77.3438	Test loss:
4 completed epochs, 56600 batches To 0.4850 Test acc: 80.9548		Train acc: 77.6875	Test loss:
4 completed epochs, 56700 batches To 0.4986 Test acc: 80.3033		Train acc: 78.0312	Test loss: Test loss:
4 completed epochs, 56800 batches To 0.4948 Test acc: 80.5578 4 completed epochs, 56900 batches To		Train acc: 78.3438 Train acc: 78.4062	Test loss:
0.4806 Test acc: 81.0464 4 completed epochs, 57000 batches Tr		Train acc. 78.4002	Test loss:
0.4854 Test acc: 81.1380 4 completed epochs, 57100 batches Ti		Train acc: 77.0302	Test loss:
0.4894 Test acc: 80.7003 4 completed epochs, 57200 batches Tr		Train acc: 78.7188	Test loss:
0.4864 Test acc: 81.1584 4 completed epochs, 57300 batches Tr		Train acc: 78.5625	Test loss:
0.4831 Test acc: 81.1075 4 completed epochs, 57400 batches Tr		Train acc: 78.4062	Test loss:
0.4818 Test acc: 81.3213		400. 70.4002	. 030 1033.

4 completed epochs, 57500 batche 0.4793 Test acc: 81.4434	s Train loss: 0.5373	Train acc: 78.1562	Test loss:
4 completed epochs, 57600 batche	s Train loss: 0.5384	Train acc: 78.5312	Test loss:
0.4828 Test acc: 81.0770 4 completed epochs, 57700 batche	s Train loss: 0.5135	Train acc: 79.3750	Test loss:
0.4703 Test acc: 81.5757 4 completed epochs, 57800 batche	s Train loss: 0.5324	Train acc: 78.8750	Test loss:
0.4766 Test acc: 81.3314			
4 completed epochs, 57900 batche 0.4876 Test acc: 80.8836	s Train 10ss. 0.5501	Train acc: 78.0312	Test loss:
4 completed epochs, 58000 batche 0.4856 Test acc: 81.0566	s Train loss: 0.5239	Train acc: 78.5625	Test loss:
4 completed epochs, 58100 batche 0.4766 Test acc: 81.0871	s Train loss: 0.5327	Train acc: 78.5625	Test loss:
4 completed epochs, 58200 batche	s Train loss: 0.5420	Train acc: 78.3438	Test loss:
0.4910 Test acc: 80.8225 4 completed epochs, 58300 batche	s Train loss: 0.5279	Train acc: 78.2500	Test loss:
0.4857 Test acc: 80.9548 4 completed epochs, 58400 batche		Train acc: 78.6875	Test loss:
0.4872 Test acc: 80.8937			
4 completed epochs, 58500 batche 0.4863 Test acc: 80.9548	s Train loss: 0.5435	Train acc: 77.9062	Test loss:
4 completed epochs, 58600 batche 0.4867 Test acc: 81.0261	s Train loss: 0.5276	Train acc: 79.6250	Test loss:
4 completed epochs, 58700 batche	s Train loss: 0.5591	Train acc: 77.5000	Test loss:
0.4934 Test acc: 80.6596 4 completed epochs, 58800 batche	s Train loss: 0.5285	Train acc: 78.7188	Test loss:
0.4785 Test acc: 81.4434 4 completed epochs, 58900 batche		Train acc: 78.3438	Test loss:
0.4812 Test acc: 81.1482			
4 completed epochs, 59000 batche 0.4844 Test acc: 81.0973	s Train loss: 0.5401	Train acc: 78.5938	Test loss:
4 completed epochs, 59100 batche 0.4769 Test acc: 81.4434	s Train loss: 0.5405	Train acc: 78.0000	Test loss:
4 completed epochs, 59200 batche	s Train loss: 0.5063	Train acc: 79.6250	Test loss:
0.4974 Test acc: 80.4764 4 completed epochs, 59300 batche	s Train loss: 0.5527	Train acc: 77.4688	Test loss:
0.4774 Test acc: 81.3314 4 completed epochs, 59400 batche	es Train loss: 0 5360	Train acc: 79.4688	Test loss:
0.4761 Test acc: 81.4129			
4 completed epochs, 59500 batche 0.4844 Test acc: 81.0464	s Train loss: 0.5286	Train acc: 78.6562	Test loss:
4 completed epochs, 59600 batche 0.4869 Test acc: 81.1279	s Train loss: 0.5441	Train acc: 78.7188	Test loss:
4 completed epochs, 59700 batche	s Train loss: 0.5400	Train acc: 78.1875	Test loss:
0.4833 Test acc: 81.0261			

4 completed epochs, 59800 batches Train loss: 0.5512 0.4809 Test acc: 81.3009	Train acc: 77.2500	Test loss:
4 completed epochs, 59900 batches Train loss: 0.5481 0.4885 Test acc: 80.9752	Train acc: 78.5625	Test loss:
4 completed epochs, 60000 batches Train loss: 0.5417 0.4775 Test acc: 81.0261	7 Train acc: 78.4375	Test loss:
4 completed epochs, 60100 batches Train loss: 0.5509 0.4774 Test acc: 81.1787	Train acc: 77.3438	Test loss:
4 completed epochs, 60200 batches Train loss: 0.5335 0.4812 Test acc: 81.2602	Train acc: 78.6562	Test loss:
4 completed epochs, 60300 batches Train loss: 0.5456 0.4887 Test acc: 80.9955	Train acc: 77.5000	Test loss:
4 completed epochs, 60400 batches Train loss: 0.5393 0.4818 Test acc: 81.1177	Train acc: 79.0000	Test loss:
4 completed epochs, 60500 batches Train loss: 0.5416 0.4968 Test acc: 80.5375	Train acc: 78.1875	Test loss:
4 completed epochs, 60600 batches Train loss: 0.5576 0.4795 Test acc: 81.1686	Train acc: 77.7812	Test loss:
4 completed epochs, 60700 batches Train loss: 0.5324 0.4848 Test acc: 81.1991	Train acc: 79.2188	Test loss:
4 completed epochs, 60800 batches Train loss: 0.5555 0.4913 Test acc: 80.9141	Train acc: 77.1875	Test loss:
4 completed epochs, 60900 batches Train loss: 0.5100 0.4775 Test acc: 81.3213	Train acc: 80.3438	Test loss:
4 completed epochs, 61000 batches Train loss: 0.5778 0.4912 Test acc: 80.9446	Train acc: 77.5625	Test loss:
4 completed epochs, 61100 batches Train loss: 0.5187 0.4727 Test acc: 81.3518	7 Train acc: 79.3750	Test loss:
4 completed epochs, 61200 batches Train loss: 0.5703 0.4747 Test acc: 81.4841	Train acc: 76.5938	Test loss:
4 completed epochs, 61300 batches Train loss: 0.5526 0.4858 Test acc: 80.7309	Train acc: 77.6875	Test loss:
4 completed epochs, 61400 batches Train loss: 0.5507 0.4799 Test acc: 81.2500	Train acc: 77.6562	Test loss:
4 completed epochs, 61500 batches Train loss: 0.5288 0.4767 Test acc: 81.3416	Train acc: 79.0938	Test loss:
4 completed epochs, 61600 batches Train loss: 0.5201 0.4832 Test acc: 81.0668	Train acc: 79.6250	Test loss:
4 completed epochs, 61700 batches Train loss: 0.5484 0.4815 Test acc: 81.0159	Train acc: 77.9062	Test loss:
4 completed epochs, 61800 batches Train loss: 0.5189 0.4794 Test acc: 81.1584	Train acc: 78.5938	Test loss:
4 completed epochs, 61900 batches Train loss: 0.5444 0.4763 Test acc: 81.3213	Train acc: 78.4375	Test loss:
4 completed epochs, 62000 batches Train loss: 0.5410 0.4779 Test acc: 81.5554	Train acc: 77.6250	Test loss:

4 completed epochs, 62100 batche 0.4741 Test acc: 81.5554	s Train loss: 0.5315	Train acc: 78.5312	Test loss:
4 completed epochs, 62200 batche 0.4788 Test acc: 81.2907	s Train loss: 0.5394	Train acc: 78.4375	Test loss:
4 completed epochs, 62300 batche 0.4843 Test acc: 81.1787	s Train loss: 0.5602	Train acc: 76.9688	Test loss:
4 completed epochs, 62400 batche 0.4790 Test acc: 81.0973	s Train loss: 0.5291	Train acc: 79.0312	Test loss:
4 completed epochs, 62500 batche 0.4812 Test acc: 81.1279	s Train loss: 0.5619	Train acc: 76.5312	Test loss:
4 completed epochs, 62600 batche 0.4773 Test acc: 81.2805	s Train loss: 0.5214	Train acc: 79.2188	Test loss:
4 completed epochs, 62700 batche 0.4808 Test acc: 81.0464	s Train loss: 0.5433	Train acc: 77.7812	Test loss:
4 completed epochs, 62800 batche 0.4973 Test acc: 80.3441	s Train loss: 0.5318	Train acc: 79.0625	Test loss:
4 completed epochs, 62900 batche 0.4824 Test acc: 80.9752		Train acc: 78.3438	Test loss:
4 completed epochs, 63000 batche 0.4935 Test acc: 80.7614		Train acc: 78.0312	Test loss:
4 completed epochs, 63100 batche 0.4835 Test acc: 81.0362		Train acc: 78.3750	Test loss:
4 completed epochs, 63200 batche 0.4827 Test acc: 80.9955		Train acc: 78.5312	Test loss:
4 completed epochs, 63300 batche 0.4818 Test acc: 81.0770		Train acc: 79.0312	Test loss:
4 completed epochs, 63400 batche 0.4774 Test acc: 81.1177		Train acc: 77.8125	Test loss:
4 completed epochs, 63500 batche 0.4812 Test acc: 81.0362 4 completed epochs, 63600 batche		Train acc: 77.8438 Train acc: 78.9375	Test loss:
0.4742 Test acc: 81.3314 4 completed epochs, 63700 batche		Train acc: 77.8750	Test loss:
0.4817 Test acc: 81.1380 4 completed epochs, 63800 batche		Train acc: 77.6875	Test loss:
0.4889 Test acc: 80.9344 4 completed epochs, 63900 batche		Train acc: 77.0873	Test loss:
0.4860 Test acc: 80.9853 4 completed epochs, 64000 batche		Train acc: 78.8125	Test loss:
0.4753 Test acc: 81.4230 4 completed epochs, 64100 batche		Train acc: 77.8438	Test loss:
0.4781 Test acc: 81.3009 4 completed epochs, 64200 batche		Train acc: 77.4375	Test loss:
0.4829 Test acc: 81.1787 4 completed epochs, 64300 batche		Train acc: 78.7188	Test loss:
0.4862 Test acc: 80.5884	222 21223		

4 completed epochs, 64400 batches Train loss: 0.56 0.4853 Test acc: 80.6698	Train acc: 76.9688	Test loss:
4 completed epochs, 64500 batches Train loss: 0.55 0.4877 Test acc: 80.9446	Train acc: 77.7500	Test loss:
4 completed epochs, 64600 batches Train loss: 0.54 0.4776 Test acc: 81.2296	Train acc: 78.1875	Test loss:
4 completed epochs, 64700 batches Train loss: 0.52 0.4810 Test acc: 81.0261	226 Train acc: 78.8750	Test loss:
4 completed epochs, 64800 batches Train loss: 0.52 0.4814 Test acc: 80.7919	204 Train acc: 79.4062	Test loss:
4 completed epochs, 64900 batches Train loss: 0.54 0.4778 Test acc: 80.9955	180 Train acc: 77.9062	Test loss:
4 completed epochs, 65000 batches Train loss: 0.53 0.4825 Test acc: 80.8225	Train acc: 77.6562	Test loss:
4 completed epochs, 65100 batches Train loss: 0.52 0.4910 Test acc: 80.8632	Train acc: 78.8750	Test loss:
4 completed epochs, 65200 batches Train loss: 0.53 0.4719 Test acc: 81.3416	365 Train acc: 78.7812	Test loss:
4 completed epochs, 65300 batches Train loss: 0.53 0.4834 Test acc: 81.1380	Train acc: 78.0312	Test loss:
4 completed epochs, 65400 batches Train loss: 0.54 0.4783 Test acc: 81.1889	109 Train acc: 78.2500	Test loss:
4 completed epochs, 65500 batches Train loss: 0.51 0.4741 Test acc: 81.3721	.51 Train acc: 79.8438	Test loss:
4 completed epochs, 65600 batches Train loss: 0.52 0.4817 Test acc: 81.0770	273 Train acc: 78.8125	Test loss:
4 completed epochs, 65700 batches Train loss: 0.51 0.4874 Test acc: 80.9141	.94 Train acc: 79.8438	Test loss:
4 completed epochs, 65800 batches Train loss: 0.51 0.4990 Test acc: 80.4458	.71 Train acc: 79.8750	Test loss:
4 completed epochs, 65900 batches Train loss: 0.54 0.4769 Test acc: 81.2602	Train acc: 77.8125	Test loss:
4 completed epochs, 66000 batches Train loss: 0.54 0.4823 Test acc: 80.9446	Train acc: 78.3750	Test loss:
4 completed epochs, 66100 batches Train loss: 0.55 0.4730 Test acc: 81.3314	762 Train acc: 77.4062	Test loss:
4 completed epochs, 66200 batches Train loss: 0.56 0.4840 Test acc: 80.8937	Train acc: 76.8438	Test loss:
4 completed epochs, 66300 batches Train loss: 0.56 0.4824 Test acc: 81.1380	Train acc: 77.0000	Test loss:
4 completed epochs, 66400 batches Train loss: 0.53 0.4765 Test acc: 80.9853	316 Train acc: 78.1562	Test loss:
4 completed epochs, 66500 batches Train loss: 0.54 0.4809 Test acc: 81.1686	Train acc: 78.0312	Test loss:
4 completed epochs, 66600 batches Train loss: 0.52 0.4754 Test acc: 81.4434	289 Train acc: 78.2500	Test loss:

4 completed epochs, 66700 batches Train loss: 0.5407 0.4778 Test acc: 81.2907	Train acc: 78.7188	Test loss:
4 completed epochs, 66800 batches Train loss: 0.5439 0.4821 Test acc: 81.1482	Train acc: 78.4688	Test loss:
4 completed epochs, 66900 batches Train loss: 0.5213 0.4829 Test acc: 80.9853	Train acc: 79.1250	Test loss:
4 completed epochs, 67000 batches Train loss: 0.5367 0.4726 Test acc: 81.5248	Train acc: 78.8750	Test loss:
4 completed epochs, 67100 batches Train loss: 0.5504 0.4833 Test acc: 80.9243	Train acc: 78.5000	Test loss:
4 completed epochs, 67200 batches Train loss: 0.5451 0.4841 Test acc: 80.8632	Train acc: 78.5938	Test loss:
4 completed epochs, 67300 batches Train loss: 0.5409 0.4933 Test acc: 80.7410	Train acc: 78.0625	Test loss:
4 completed epochs, 67400 batches Train loss: 0.5275 0.4854 Test acc: 81.0159	Train acc: 79.4688	Test loss:
4 completed epochs, 67500 batches Train loss: 0.5244 0.4780 Test acc: 81.4739	Train acc: 79.5000	Test loss:
4 completed epochs, 67600 batches Train loss: 0.5406 0.4778 Test acc: 81.5452	Train acc: 78.3125	Test loss:
4 completed epochs, 67700 batches Train loss: 0.5401 0.4783 Test acc: 81.3416	Train acc: 78.1562	Test loss:
4 completed epochs, 67800 batches Train loss: 0.5370 0.4844 Test acc: 81.2907	Train acc: 77.9688	Test loss:
4 completed epochs, 67900 batches Train loss: 0.5473 0.4743 Test acc: 81.4332	Train acc: 77.7188	Test loss:
4 completed epochs, 68000 batches Train loss: 0.5442 0.4771 Test acc: 81.4739	Train acc: 78.0625	Test loss:
4 completed epochs, 68100 batches Train loss: 0.5205 0.4823 Test acc: 81.2195	Train acc: 79.1562	Test loss:
4 completed epochs, 68200 batches Train loss: 0.5161 0.4880 Test acc: 80.8123		Test loss: Test loss:
4 completed epochs, 68300 batches Train loss: 0.5299 0.4933 Test acc: 80.5680 4 completed epochs, 68400 batches Train loss: 0.5620	Train acc: 78.8125 Train acc: 77.2188	Test loss:
0.4768 Test acc: 81.4027 4 completed epochs, 68500 batches Train loss: 0.5278	Train acc: 77.2188	Test loss:
0.4844 Test acc: 80.9446 4 completed epochs, 68600 batches Train loss: 0.5201	Train acc: 79.5625	Test loss:
0.4750 Test acc: 81.4027 5 completed epochs, 68700 batches Train loss: 0.5437	Train acc: 77.9380	Test loss:
0.4782 Test acc: 81.3721 5 completed epochs, 68800 batches Train loss: 0.5199	Train acc: 79.6250	Test loss:
0.4924 Test acc: 80.6800 5 completed epochs, 68900 batches Train loss: 0.5408	Train acc: 77.9375	Test loss:
0.4728 Test acc: 81.7284	450. 77.5575	. 232 1033.

5 completed epochs, 69000 batch 0.4817 Test acc: 81.1889	es Train loss: 0.5480	Train acc: 77.1875	Test loss:
5 completed epochs, 69100 batch	es Train loss: 0.5056	Train acc: 80.3750	Test loss:
0.4720 Test acc: 81.5350 5 completed epochs, 69200 batch	es Train loss: 0.5112	Train acc: 79.7812	Test loss:
0.4810 Test acc: 80.9548 5 completed epochs, 69300 batch	es Train loss: 0.5241	Train acc: 78.2812	Test loss:
0.4816 Test acc: 81.1991 5 completed epochs, 69400 batch	es Train loss: 0 5290	Train acc: 78.1875	Test loss:
0.4823 Test acc: 81.1075			
5 completed epochs, 69500 batch 0.4742 Test acc: 81.3416	es Train loss: 0.5080	Train acc: 79.1250	Test loss:
5 completed epochs, 69600 batch 0.4779 Test acc: 81.2907	es Train loss: 0.5314	Train acc: 78.5000	Test loss:
5 completed epochs, 69700 batch 0.4740 Test acc: 81.2602	es Train loss: 0.5455	Train acc: 78.7500	Test loss:
5 completed epochs, 69800 batch	es Train loss: 0.5252	Train acc: 78.9688	Test loss:
0.4769 Test acc: 81.2195 5 completed epochs, 69900 batch	es Train loss: 0.5226	Train acc: 79.0938	Test loss:
0.4828 Test acc: 80.9039 5 completed epochs, 70000 batch	es Train loss: 0.5347	Train acc: 78.5625	Test loss:
0.4800 Test acc: 80.9752 5 completed epochs, 70100 batch		Train acc: 77.7812	Test loss:
0.4659 Test acc: 81.7386			
5 completed epochs, 70200 batch 0.4699 Test acc: 81.3009	es Train loss: 0.5376	Train acc: 77.5312	Test loss:
5 completed epochs, 70300 batch 0.4770 Test acc: 81.1482	es Train loss: 0.5133	Train acc: 79.0312	Test loss:
5 completed epochs, 70400 batch 0.4843 Test acc: 80.8836	es Train loss: 0.5322	Train acc: 78.9375	Test loss:
5 completed epochs, 70500 batch	es Train loss: 0.5363	Train acc: 78.7500	Test loss:
0.4714 Test acc: 81.3416 5 completed epochs, 70600 batch	es Train loss: 0.5293	Train acc: 79.0938	Test loss:
0.4975 Test acc: 80.3542 5 completed epochs, 70700 batch	es Train loss: 0.5390	Train acc: 79.1875	Test loss:
0.4732 Test acc: 81.3314 5 completed epochs, 70800 batch			Test loss:
0.4852 Test acc: 80.9955		Train acc: 78.5625	
5 completed epochs, 70900 batch 0.4798 Test acc: 81.1380	es Train loss: 0.5464	Train acc: 78.8125	Test loss:
5 completed epochs, 71000 batch 0.4924 Test acc: 80.5782	es Train loss: 0.5300	Train acc: 78.4688	Test loss:
5 completed epochs, 71100 batch	es Train loss: 0.5405	Train acc: 78.1562	Test loss:
0.4774 Test acc: 81.0770 5 completed epochs, 71200 batch	es Train loss: 0.5334	Train acc: 78.2500	Test loss:
0.4755 Test acc: 81.4129			

5 completed epochs, 71300 batches Train loss: 0.52-0.4811 Test acc: 81.1075	43 Train acc: 79.2500	Test loss:
5 completed epochs, 71400 batches Train loss: 0.53 0.4835 Test acc: 81.0464	03 Train acc: 78.0938	Test loss:
5 completed epochs, 71500 batches Train loss: 0.51 0.4740 Test acc: 81.6877	74 Train acc: 79.1875	Test loss:
5 completed epochs, 71600 batches Train loss: 0.54 0.4763 Test acc: 81.6063	Train acc: 78.5312	Test loss:
5 completed epochs, 71700 batches Train loss: 0.54. 0.4828 Test acc: 81.1482	35 Train acc: 78.5312	Test loss:
5 completed epochs, 71800 batches Train loss: 0.530 0.4866 Test acc: 80.9446	08 Train acc: 79.2500	Test loss:
5 completed epochs, 71900 batches Train loss: 0.53-0.4754 Test acc: 81.2704	49 Train acc: 78.5312	Test loss:
5 completed epochs, 72000 batches Train loss: 0.52-0.4687 Test acc: 81.3925	86 Train acc: 78.5625	Test loss:
5 completed epochs, 72100 batches Train loss: 0.51. 0.4789 Test acc: 81.1584	32 Train acc: 79.8750	Test loss:
5 completed epochs, 72200 batches Train loss: 0.51. 0.4756 Test acc: 81.3620	Train acc: 80.2812	Test loss:
5 completed epochs, 72300 batches Train loss: 0.54 0.4754 Test acc: 81.2602	22 Train acc: 78.1250	Test loss:
5 completed epochs, 72400 batches Train loss: 0.550 0.4971 Test acc: 80.6698	Train acc: 78.2812	Test loss:
5 completed epochs, 72500 batches Train loss: 0.54 0.4746 Test acc: 81.1889	14 Train acc: 78.0938	Test loss:
5 completed epochs, 72600 batches Train loss: 0.52 0.4683 Test acc: 81.3213	78 Train acc: 78.8125	Test loss:
5 completed epochs, 72700 batches Train loss: 0.510 0.4765 Test acc: 81.1279	83 Train acc: 79.4688	Test loss:
5 completed epochs, 72800 batches Train loss: 0.51-0.4695 Test acc: 81.6063	Train acc: 79.8125	Test loss:
5 completed epochs, 72900 batches Train loss: 0.54-0.4733 Test acc: 81.7284	Train acc: 78.4375	Test loss:
5 completed epochs, 73000 batches Train loss: 0.54 0.4801 Test acc: 81.3314	06 Train acc: 78.7188	Test loss:
5 completed epochs, 73100 batches Train loss: 0.53 0.4732 Test acc: 81.3314	67 Train acc: 77.9688	Test loss:
5 completed epochs, 73200 batches Train loss: 0.520 0.4765 Test acc: 81.3518	91 Train acc: 78.6250	Test loss:
5 completed epochs, 73300 batches Train loss: 0.530 0.4750 Test acc: 81.5452	88 Train acc: 78.2500	Test loss:
5 completed epochs, 73400 batches Train loss: 0.52 0.4722 Test acc: 81.3823	Train acc: 78.9688	Test loss:
5 completed epochs, 73500 batches Train loss: 0.54 0.4707 Test acc: 81.5554	81 Train acc: 77.8750	Test loss:

5 completed epochs, 73600 batches Train loss: 0.5181 0.4776 Test acc: 81.2602	Train acc: 79.9375	Test loss:
5 completed epochs, 73700 batches Train loss: 0.5220 0.4716 Test acc: 81.4434	Train acc: 79.5312	Test loss:
5 completed epochs, 73800 batches Train loss: 0.5506 0.4807 Test acc: 81.1686	Train acc: 77.9062	Test loss:
5 completed epochs, 73900 batches Train loss: 0.5185 0.4746 Test acc: 81.3925	Train acc: 79.2188	Test loss:
5 completed epochs, 74000 batches Train loss: 0.5484 0.4732 Test acc: 81.4638	Train acc: 77.8125	Test loss:
5 completed epochs, 74100 batches Train loss: 0.5248 0.4734 Test acc: 81.6063	Train acc: 78.2500	Test loss:
5 completed epochs, 74200 batches Train loss: 0.5342 0.4722 Test acc: 81.8506	Train acc: 77.7188	Test loss:
5 completed epochs, 74300 batches Train loss: 0.5313 0.4709 Test acc: 81.8913	Train acc: 78.3750	Test loss:
5 completed epochs, 74400 batches Train loss: 0.5282 0.4743 Test acc: 81.5248	Train acc: 78.0312	Test loss:
5 completed epochs, 74500 batches Train loss: 0.5181 0.4791 Test acc: 81.4434	Train acc: 79.3750	Test loss:
5 completed epochs, 74600 batches Train loss: 0.5205 0.5005 Test acc: 80.2626	Train acc: 79.4062	Test loss:
5 completed epochs, 74700 batches Train loss: 0.5112 0.4770 Test acc: 81.4129	Train acc: 79.8125	Test loss:
5 completed epochs, 74800 batches Train loss: 0.5198 0.4794 Test acc: 81.5452	Train acc: 79.9062	Test loss:
5 completed epochs, 74900 batches Train loss: 0.5281 0.4751 Test acc: 81.5452	Train acc: 79.0625	Test loss:
5 completed epochs, 75000 batches Train loss: 0.5182 0.4766 Test acc: 81.7081	Train acc: 78.9375	Test loss:
5 completed epochs, 75100 batches Train loss: 0.5252 0.4743 Test acc: 81.6164	Train acc: 78.7812	Test loss:
5 completed epochs, 75200 batches Train loss: 0.5083 0.4775 Test acc: 81.2602	Train acc: 79.2812	Test loss:
5 completed epochs, 75300 batches Train loss: 0.5456 0.4802 Test acc: 81.3111	Train acc: 78.3125	Test loss:
5 completed epochs, 75400 batches Train loss: 0.5431 0.4804 Test acc: 81.1787	Train acc: 77.7188	Test loss:
5 completed epochs, 75500 batches Train loss: 0.5381 0.4715 Test acc: 81.3925	Train acc: 78.8438	Test loss:
5 completed epochs, 75600 batches Train loss: 0.5640 0.4804 Test acc: 81.4230	Train acc: 76.9062	Test loss:
5 completed epochs, 75700 batches Train loss: 0.5415 0.4718 Test acc: 81.6775	Train acc: 77.9688	Test loss:
5 completed epochs, 75800 batches Train loss: 0.5293 0.4742 Test acc: 81.5961	Train acc: 79.0312	Test loss:

5 completed epochs, 75900 batches Train loss: 0.5465 0.4803 Test acc: 81.6470	Train acc: 77.9375	Test loss:
5 completed epochs, 76000 batches Train loss: 0.5073 0.4817 Test acc: 81.3416	Train acc: 79.6875	Test loss:
5 completed epochs, 76100 batches Train loss: 0.5125 0.4710 Test acc: 81.6775	Train acc: 79.5000	Test loss:
5 completed epochs, 76200 batches Train loss: 0.5231 0.4666 Test acc: 81.6368	Train acc: 79.1250	Test loss:
5 completed epochs, 76300 batches Train loss: 0.5313 0.4775 Test acc: 81.4027	Train acc: 78.8750	Test loss:
5 completed epochs, 76400 batches Train loss: 0.5352 0.4802 Test acc: 81.3416	Train acc: 78.0938	Test loss:
5 completed epochs, 76500 batches Train loss: 0.5201 0.4754 Test acc: 81.4129	Train acc: 79.9688	Test loss:
5 completed epochs, 76600 batches Train loss: 0.5120 0.4733 Test acc: 81.4638	Train acc: 79.9375	Test loss:
5 completed epochs, 76700 batches Train loss: 0.5330 0.4758 Test acc: 81.2602	Train acc: 78.0000	Test loss:
5 completed epochs, 76800 batches Train loss: 0.5483 0.4708 Test acc: 81.4841	Train acc: 78.5312	Test loss:
5 completed epochs, 76900 batches Train loss: 0.5414 0.4822 Test acc: 81.3213	Train acc: 77.7500	Test loss:
5 completed epochs, 77000 batches Train loss: 0.5205 0.4831 Test acc: 81.1075	Train acc: 78.6250	Test loss:
5 completed epochs, 77100 batches Train loss: 0.5241 0.4838 Test acc: 81.1991	Train acc: 78.6875	Test loss:
5 completed epochs, 77200 batches Train loss: 0.5421 0.4706 Test acc: 81.7386	Train acc: 77.9062	Test loss:
5 completed epochs, 77300 batches Train loss: 0.5371 0.4780 Test acc: 81.4536	Train acc: 78.1562	Test loss:
5 completed epochs, 77400 batches Train loss: 0.5319 0.4765 Test acc: 81.3416	Train acc: 79.7500	Test loss:
5 completed epochs, 77500 batches Train loss: 0.5312 0.4740 Test acc: 81.4129	Train acc: 78.7500	Test loss:
5 completed epochs, 77600 batches Train loss: 0.5210 0.4737 Test acc: 81.6063	Train acc: 79.7500	Test loss:
5 completed epochs, 77700 batches Train loss: 0.5368 0.4755 Test acc: 81.3721	Train acc: 78.8125	Test loss:
5 completed epochs, 77800 batches Train loss: 0.5345 0.4715 Test acc: 81.4943	Train acc: 78.7188	Test loss:
5 completed epochs, 77900 batches Train loss: 0.5006 0.4656 Test acc: 81.6979	Train acc: 79.9062	Test loss:
5 completed epochs, 78000 batches Train loss: 0.5133 0.4746 Test acc: 81.3111	Train acc: 79.9375	Test loss:
5 completed epochs, 78100 batches Train loss: 0.5525 0.4820 Test acc: 80.8225	Train acc: 77.1250	Test loss:

5 completed epochs, 78200 batch 0.4764 Test acc: 81.3518	es Train loss: 0.5243	Train acc: 79.0625	Test loss:
5 completed epochs, 78300 batch	es Train loss: 0.5377	Train acc: 78.4062	Test loss:
0.4673 Test acc: 81.8506 5 completed epochs, 78400 batch	es Train loss: 0.5406	Train acc: 78.6562	Test loss:
0.4756 Test acc: 81.4230 5 completed epochs, 78500 batch	es Train loss: 0.5363	Train acc: 78.8750	Test loss:
0.4726 Test acc: 81.5656 5 completed epochs, 78600 batch	es Train loss: 0.5265	Train acc: 79.2812	Test loss:
0.4735 Test acc: 81.6775 5 completed epochs, 78700 batch	es Train loss: 0.5328	Train acc: 79.5625	Test loss:
0.4832 Test acc: 80.9752 5 completed epochs, 78800 batch		Train acc: 78.7812	Test loss:
0.4756 Test acc: 81.3620			
5 completed epochs, 78900 batch 0.4674 Test acc: 81.7284		Train acc: 79.0625	Test loss:
5 completed epochs, 79000 batch 0.4752 Test acc: 81.3518	es Train loss: 0.5386	Train acc: 78.7812	Test loss:
5 completed epochs, 79100 batch 0.4700 Test acc: 81.5147	es Train loss: 0.5286	Train acc: 78.1250	Test loss:
5 completed epochs, 79200 batch 0.4753 Test acc: 81.5147	es Train loss: 0.5033	Train acc: 79.2500	Test loss:
5 completed epochs, 79300 batch	es Train loss: 0.5351	Train acc: 79.5312	Test loss:
0.4717 Test acc: 81.5452 5 completed epochs, 79400 batch	es Train loss: 0.5349	Train acc: 77.6562	Test loss:
0.4779 Test acc: 81.3620 5 completed epochs, 79500 batch	es Train loss: 0.5156	Train acc: 79.1875	Test loss:
0.4762 Test acc: 81.3314 5 completed epochs, 79600 batch	es Train loss: 0.5097	Train acc: 80.0000	Test loss:
0.4691 Test acc: 81.5554 5 completed epochs, 79700 batche			
0.4657 Test acc: 81.7488			
5 completed epochs, 79800 batch 0.4771 Test acc: 80.8937	es Train loss: 0.5342	Train acc: 79.2812	Test loss:
5 completed epochs, 79900 batch 0.4771 Test acc: 81.3213	es Train loss: 0.5242	Train acc: 79.8125	Test loss:
5 completed epochs, 80000 batch 0.4701 Test acc: 81.7284	es Train loss: 0.5225	Train acc: 79.8750	Test loss:
5 completed epochs, 80100 batch 0.4739 Test acc: 81.6266	es Train loss: 0.5291	Train acc: 78.6250	Test loss:
5 completed epochs, 80200 batch	es Train loss: 0.5058	Train acc: 79.9688	Test loss:
0.4825 Test acc: 80.9243 5 completed epochs, 80300 batch	es Train loss: 0.5415	Train acc: 77.9062	Test loss:
0.4673 Test acc: 82.0236 5 completed epochs, 80400 batch	es Train loss: 0.5294	Train acc: 79.0938	Test loss:
0.4757 Test acc: 81.6164			

5 completed epochs, 80500 batches Train loss: 0.5250 0.4694 Test acc: 81.8709	Train acc: 78.8750	Test loss:
5 completed epochs, 80600 batches Train loss: 0.5187 0.4701 Test acc: 81.6572	Train acc: 80.0625	Test loss:
5 completed epochs, 80700 batches Train loss: 0.5313	Train acc: 78.5000	Test loss:
0.4801 Test acc: 81.3213 5 completed epochs, 80800 batches Train loss: 0.5116	Train acc: 79.8125	Test loss:
0.4749 Test acc: 81.3314 5 completed epochs, 80900 batches Train loss: 0.5203	Train acc: 78.7188	Test loss:
0.4822 Test acc: 81.0770 5 completed epochs, 81000 batches Train loss: 0.5258	Train acc: 78.8750	Test loss:
0.4741 Test acc: 81.3823 5 completed epochs, 81100 batches Train loss: 0.5152	Train acc: 79.4375	Test loss:
0.4699 Test acc: 81.6164 5 completed epochs, 81200 batches Train loss: 0.5425	Train acc: 78.5000	Test loss:
0.4759 Test acc: 81.2093 5 completed epochs, 81300 batches Train loss: 0.5249	Train acc: 78.7812	Test loss:
0.4715 Test acc: 81.6673 5 completed epochs, 81400 batches Train loss: 0.5207	Train acc: 79.8438	Test loss:
0.4681 Test acc: 81.7081 5 completed epochs, 81500 batches Train loss: 0.5349	Train acc: 78.4688	Test loss:
0.4702 Test acc: 81.6673 5 completed epochs, 81600 batches Train loss: 0.5436	Train acc: 77.7812	Test loss:
0.4661 Test acc: 81.9320 5 completed epochs, 81700 batches Train loss: 0.5414	Train acc: 78.2812	Test loss:
0.4726 Test acc: 81.5350 5 completed epochs, 81800 batches Train loss: 0.5025	Train acc: 80.9688	Test loss:
0.4661 Test acc: 81.6673 5 completed epochs, 81900 batches Train loss: 0.5219	Train acc: 78.5312	Test loss:
0.4770 Test acc: 81.5350 5 completed epochs, 82000 batches Train loss: 0.5462	Train acc: 77.3750	Test loss:
0.4670 Test acc: 81.9727 5 completed epochs, 82100 batches Train loss: 0.5246	Train acc: 79.2812	Test loss:
0.4652 Test acc: 82.1661 5 completed epochs, 82200 batches Train loss: 0.5465	Train acc: 78.0000	Test loss:
0.4753 Test acc: 81.7386		
5 completed epochs, 82300 batches Train loss: 0.5336 0.4667 Test acc: 81.8709	Train acc: 79.0625	Test loss:
5 completed epochs, 82400 batches Train loss: 0.5294 0.4750 Test acc: 81.7691	Train acc: 79.0625	Test loss:
5 completed epochs, 82500 batches Train loss: 0.5374 0.4669 Test acc: 81.7691	Train acc: 78.0625	Test loss:
5 completed epochs, 82600 batches Train loss: 0.5307 0.4770 Test acc: 81.4230	Train acc: 79.1250	Test loss:
5 completed epochs, 82700 batches Train loss: 0.5055 0.4775 Test acc: 81.2602	Train acc: 80.6875	Test loss:

5 completed epochs, 82800 batches 0.4778 Test acc: 81.3721	Train loss: 0.5427	Train acc: 77.2812	Test loss:
5 completed epochs, 82900 batches	Train loss: 0.5338	Train acc: 78.5000	Test loss:
0.4721 Test acc: 81.6673 5 completed epochs, 83000 batches	Train loss: 0.4963	Train acc: 80.4062	Test loss:
0.4646 Test acc: 81.7488 5 completed epochs, 83100 batches	Train loss: 0.5604	Train acc: 77.6250	Test loss:
0.4814 Test acc: 81.4027 5 completed epochs, 83200 batches	Train loss: 0.5268	Train acc: 79.3438	Test loss:
0.4675 Test acc: 81.8709 5 completed epochs, 83300 batches		Train acc: 78.8438	Test loss:
0.4702 Test acc: 81.8200			
5 completed epochs, 83400 batches 0.4682 Test acc: 81.9015	Train loss: 0.5279	Train acc: 78.1562	Test loss:
5 completed epochs, 83500 batches 0.4743 Test acc: 81.7386	Train loss: 0.5433	Train acc: 77.8438	Test loss:
5 completed epochs, 83600 batches 0.4718 Test acc: 81.6470	Train loss: 0.5292	Train acc: 79.1250	Test loss:
5 completed epochs, 83700 batches	Train loss: 0.5357	Train acc: 78.8125	Test loss:
0.4708 Test acc: 81.7284 5 completed epochs, 83800 batches	Train loss: 0.5380	Train acc: 79.1250	Test loss:
0.4653 Test acc: 82.0134 5 completed epochs, 83900 batches	Train loss: 0.5176	Train acc: 79.4688	Test loss:
0.4632 Test acc: 82.1050 5 completed epochs, 84000 batches	Train loss: 0.5272	Train acc: 79.1562	Test loss:
0.4685 Test acc: 81.9218 5 completed epochs, 84100 batches		Train acc: 78.1875	Test loss:
0.4667 Test acc: 82.0134			
5 completed epochs, 84200 batches 0.4681 Test acc: 81.6979	Train loss: 0.5379	Train acc: 78.0625	Test loss:
5 completed epochs, 84300 batches 0.4709 Test acc: 81.7182	Train loss: 0.5067	Train acc: 80.0625	Test loss:
5 completed epochs, 84400 batches 0.4734 Test acc: 81.5045	Train loss: 0.5190	Train acc: 79.6250	Test loss:
5 completed epochs, 84500 batches 0.4732 Test acc: 81.6572	Train loss: 0.5135	Train acc: 80.0625	Test loss:
5 completed epochs, 84600 batches	Train loss: 0.5511	Train acc: 77.3750	Test loss:
0.4700 Test acc: 81.7386 5 completed epochs, 84700 batches	Train loss: 0.5326	Train acc: 78.7188	Test loss:
0.4719 Test acc: 81.5656 5 completed epochs, 84800 batches	Train loss: 0.5256	Train acc: 78.7812	Test loss:
0.4641 Test acc: 81.7488 5 completed epochs, 84900 batches	Train loss: 0.5494	Train acc: 78.3438	Test loss:
0.4704 Test acc: 81.6164 5 completed epochs, 85000 batches		Train acc: 79.1875	Test loss:
0.4671 Test acc: 81.7284	114111 1055. 0.3200	11a111 acc. 73.1073	1631 1033.

5 completed epochs, 85100 batches Train loss: 0.5127 0.4657 Test acc: 81.9422	Train acc: 78.8125	Test loss:
5 completed epochs, 85200 batches Train loss: 0.5234 0.4711 Test acc: 81.6775	Train acc: 78.5000	Test loss:
5 completed epochs, 85300 batches Train loss: 0.5252 0.4765 Test acc: 81.3111	Train acc: 78.2500	Test loss:
5 completed epochs, 85400 batches Train loss: 0.5204 0.4718 Test acc: 81.5452	Train acc: 78.9375	Test loss:
5 completed epochs, 85500 batches Train loss: 0.5173 0.4696 Test acc: 81.8709	Train acc: 79.5312	Test loss:
5 completed epochs, 85600 batches Train loss: 0.5176 0.4675 Test acc: 81.7895	Train acc: 79.2812	Test loss:
5 completed epochs, 85700 batches Train loss: 0.5278 0.4724 Test acc: 81.5452	Train acc: 78.6875	Test loss:
5 completed epochs, 85800 batches Train loss: 0.5172 0.4702 Test acc: 81.5452	Train acc: 79.5312	Test loss:
6 completed epochs, 85900 batches Train loss: 0.4993 0.4699 Test acc: 81.6063	Train acc: 79.6615	Test loss:
6 completed epochs, 86000 batches Train loss: 0.5410 0.4673 Test acc: 81.8811	Train acc: 78.5625	Test loss:
6 completed epochs, 86100 batches Train loss: 0.5180 0.4693 Test acc: 81.5859	Train acc: 79.6562	Test loss:
6 completed epochs, 86200 batches Train loss: 0.5156 0.4761 Test acc: 81.6063	Train acc: 79.5312	Test loss:
6 completed epochs, 86300 batches Train loss: 0.5225 0.4685 Test acc: 81.8099	Train acc: 79.2812	Test loss:
6 completed epochs, 86400 batches Train loss: 0.5456 0.4747 Test acc: 81.6775	Train acc: 78.1875	Test loss:
6 completed epochs, 86500 batches Train loss: 0.5260 0.4664 Test acc: 81.9116	Train acc: 79.3125	Test loss:
6 completed epochs, 86600 batches Train loss: 0.5327 0.4822 Test acc: 81.4536	Train acc: 78.1875	Test loss:
6 completed epochs, 86700 batches Train loss: 0.5225 0.4682 Test acc: 82.0745	Train acc: 79.2500	Test loss:
6 completed epochs, 86800 batches Train loss: 0.5248 0.4702 Test acc: 81.8099	Train acc: 78.5312	Test loss:
6 completed epochs, 86900 batches Train loss: 0.5029 0.4766 Test acc: 81.4129	Train acc: 80.4062	Test loss:
6 completed epochs, 87000 batches Train loss: 0.5143 0.4792 Test acc: 81.4230	Train acc: 79.5000	Test loss:
6 completed epochs, 87100 batches Train loss: 0.4999 0.4681 Test acc: 81.6673	Train acc: 80.5000	Test loss:
6 completed epochs, 87200 batches Train loss: 0.5470 0.4842 Test acc: 81.1889	Train acc: 78.5625	Test loss:
6 completed epochs, 87300 batches Train loss: 0.4964 0.4750 Test acc: 81.6572	Train acc: 79.7500	Test loss:

6 completed epochs, 87400 batches Train loss: 0.5170 0.4728 Test acc: 81.4027	Train acc: 79.4062	Test loss:
6 completed epochs, 87500 batches Train loss: 0.5367 0.4670 Test acc: 81.8302	Train acc: 78.6562	Test loss:
6 completed epochs, 87600 batches Train loss: 0.5245 0.4684 Test acc: 81.7793	Train acc: 79.5312	Test loss:
6 completed epochs, 87700 batches Train loss: 0.5230 0.4700 Test acc: 81.7590	Train acc: 79.4375	Test loss:
6 completed epochs, 87800 batches Train loss: 0.5373 0.4719 Test acc: 81.5656	Train acc: 78.9688	Test loss:
6 completed epochs, 87900 batches Train loss: 0.5161 0.4692 Test acc: 81.7691	Train acc: 79.7812	Test loss:
6 completed epochs, 88000 batches Train loss: 0.5295 0.4768 Test acc: 81.2093	Train acc: 78.8125	Test loss:
6 completed epochs, 88100 batches Train loss: 0.5333 0.4636 Test acc: 82.1661	Train acc: 79.0625	Test loss:
6 completed epochs, 88200 batches Train loss: 0.5154 0.4659 Test acc: 81.9116	Train acc: 79.5000	Test loss:
6 completed epochs, 88300 batches Train loss: 0.5141 0.4732 Test acc: 81.4230	Train acc: 79.9062	Test loss:
6 completed epochs, 88400 batches Train loss: 0.5302 0.4619 Test acc: 82.1254	Train acc: 78.6250	Test loss:
6 completed epochs, 88500 batches Train loss: 0.5386 0.4731 Test acc: 81.8811	Train acc: 79.0938	Test loss:
6 completed epochs, 88600 batches Train loss: 0.5311 0.4683 Test acc: 81.8608	Train acc: 78.7188	Test loss:
6 completed epochs, 88700 batches Train loss: 0.5112 0.4706 Test acc: 81.7895	Train acc: 80.2188	Test loss:
6 completed epochs, 88800 batches Train loss: 0.5316 0.4739 Test acc: 81.5859	Train acc: 78.9375	Test loss:
6 completed epochs, 88900 batches Train loss: 0.4967 0.4704 Test acc: 81.7284	Train acc: 80.3750	Test loss:
6 completed epochs, 89000 batches Train loss: 0.5633 0.4732 Test acc: 81.7793	Train acc: 76.8438	Test loss:
6 completed epochs, 89100 batches Train loss: 0.4906 0.4718 Test acc: 81.8608	Train acc: 79.6562	Test loss:
6 completed epochs, 89200 batches Train loss: 0.5341 0.4662 Test acc: 82.1050	Train acc: 78.5938	Test loss:
6 completed epochs, 89300 batches Train loss: 0.5211 0.4666 Test acc: 81.9727	Train acc: 80.0938	Test loss:
6 completed epochs, 89400 batches Train loss: 0.5212 0.4722 Test acc: 81.7081	Train acc: 79.3438	Test loss:
6 completed epochs, 89500 batches Train loss: 0.5181 0.4730 Test acc: 81.4638	Train acc: 79.7188	Test loss:
6 completed epochs, 89600 batches Train loss: 0.5116 0.4657 Test acc: 81.5961	Train acc: 79.3125	Test loss:

6 completed epochs, 89700 batches Train loss: 0.5231 0.4727 Test acc: 81.7081	Train acc: 79.4375	Test loss:
6 completed epochs, 89800 batches Train loss: 0.5358 0.4794 Test acc: 81.4739	Train acc: 78.3438	Test loss:
6 completed epochs, 89900 batches Train loss: 0.5413 0.4730 Test acc: 81.7590	Train acc: 78.4375	Test loss:
6 completed epochs, 90000 batches Train loss: 0.5304 0.4748 Test acc: 81.4739	Train acc: 78.9688	Test loss:
6 completed epochs, 90100 batches Train loss: 0.5217 0.4679 Test acc: 81.5961	Train acc: 78.5625	Test loss:
6 completed epochs, 90200 batches Train loss: 0.5189 0.4719 Test acc: 81.7284	Train acc: 79.2500	Test loss:
6 completed epochs, 90300 batches Train loss: 0.5378 0.4700 Test acc: 81.7793	Train acc: 78.5938	Test loss:
6 completed epochs, 90400 batches Train loss: 0.5251 0.4736 Test acc: 81.5147	Train acc: 79.1250	Test loss:
6 completed epochs, 90500 batches Train loss: 0.5266 0.4672 Test acc: 81.6368	Train acc: 78.5938	Test loss:
6 completed epochs, 90600 batches Train loss: 0.5386 0.4646 Test acc: 81.8608	Train acc: 78.2188	Test loss:
6 completed epochs, 90700 batches Train loss: 0.5224 0.4691 Test acc: 81.5757	Train acc: 79.3125	Test loss:
6 completed epochs, 90800 batches Train loss: 0.5085 0.4694 Test acc: 81.5757	Train acc: 79.9375	Test loss:
6 completed epochs, 90900 batches Train loss: 0.5151 0.4723 Test acc: 81.6266	Train acc: 80.0312	Test loss:
6 completed epochs, 91000 batches Train loss: 0.5191 0.4605 Test acc: 81.9524	Train acc: 78.7188	Test loss:
6 completed epochs, 91100 batches Train loss: 0.5190 0.4702 Test acc: 81.5554	Train acc: 79.5000	Test loss:
6 completed epochs, 91200 batches Train loss: 0.5252 0.4644 Test acc: 81.7590	Train acc: 78.3750	Test loss:
6 completed epochs, 91300 batches Train loss: 0.5370 0.4716 Test acc: 81.7691	Train acc: 78.8750	Test loss:
6 completed epochs, 91400 batches Train loss: 0.5059 0.4627 Test acc: 82.0745	Train acc: 80.0625	Test loss:
6 completed epochs, 91500 batches Train loss: 0.5255 0.4642 Test acc: 82.0745	Train acc: 78.7500	Test loss:
6 completed epochs, 91600 batches Train loss: 0.5355 0.4606 Test acc: 82.0338	Train acc: 78.0312	Test loss:
6 completed epochs, 91700 batches Train loss: 0.5062 0.4631 Test acc: 81.9931	Train acc: 80.2188	Test loss:
6 completed epochs, 91800 batches Train loss: 0.5072 0.4686 Test acc: 81.6775	Train acc: 79.9688	Test loss:
6 completed epochs, 91900 batches Train loss: 0.5125 0.4763 Test acc: 81.6266	Train acc: 80.3750	Test loss:

6 completed epochs, 92000 batche 0.4570 Test acc: 81.9625	s Train loss: 0.5271	Train acc: 79.4688	Test loss:
6 completed epochs, 92100 batche 0.4644 Test acc: 82.0440	s Train loss: 0.5381	Train acc: 78.6250	Test loss:
6 completed epochs, 92200 batche 0.4599 Test acc: 82.2883	s Train loss: 0.5159	Train acc: 79.5000	Test loss:
6 completed epochs, 92300 batche 0.4675 Test acc: 81.9625	s Train loss: 0.5213	Train acc: 79.3750	Test loss:
6 completed epochs, 92400 batche 0.4549 Test acc: 82.4715	s Train loss: 0.5100	Train acc: 80.2500	Test loss:
6 completed epochs, 92500 batche	s Train loss: 0.5275	Train acc: 79.0000	Test loss:
0.4607 Test acc: 82.1254 6 completed epochs, 92600 batche	s Train loss: 0.5283	Train acc: 78.5312	Test loss:
0.4733 Test acc: 81.5554 6 completed epochs, 92700 batche	s Train loss: 0.5322	Train acc: 79.3438	Test loss:
0.4760 Test acc: 81.4739 6 completed epochs, 92800 batche	s Train loss: 0.5087	Train acc: 78.9688	Test loss:
0.4628 Test acc: 81.6063 6 completed epochs, 92900 batche	s Train loss: 0.5112	Train acc: 78.9375	Test loss:
0.4612 Test acc: 82.1559 6 completed epochs, 93000 batche	s Train loss: 0.5239	Train acc: 79.1875	Test loss:
0.4641 Test acc: 81.9320 6 completed epochs, 93100 batche	s Train loss: 0.5219	Train acc: 79.2500	Test loss:
0.4708 Test acc: 81.4841 6 completed epochs, 93200 batche	s Train loss: 0.5396	Train acc: 78.7812	Test loss:
0.4686 Test acc: 81.5554 6 completed epochs, 93300 batche	s Train loss: 0.4887	Train acc: 80.4688	Test loss:
0.4671 Test acc: 81.7182 6 completed epochs, 93400 batche	s Train loss: 0.5097	Train acc: 79.5000	Test loss:
0.4652 Test acc: 82.0440 6 completed epochs, 93500 batche	s Train loss: 0.5270	Train acc: 78.7188	Test loss:
0.4632 Test acc: 81.8404 6 completed epochs, 93600 batche	s Train loss: 0.5293	Train acc: 78.5000	Test loss:
0.4620 Test acc: 81.9625 6 completed epochs, 93700 batche	s Train loss: 0.5108	Train acc: 79.9688	Test loss:
0.4594 Test acc: 82.0033 6 completed epochs, 93800 batche	s Train loss: 0.4976	Train acc: 80.3125	Test loss:
0.4609 Test acc: 81.8302 6 completed epochs, 93900 batche	s Train loss: 0.5166	Train acc: 79.5000	Test loss:
0.4731 Test acc: 81.4943 6 completed epochs, 94000 batche	s Train loss: 0.5293	Train acc: 78.4062	Test loss:
0.4732 Test acc: 81.4943 6 completed epochs, 94100 batche		Train acc: 80.0000	Test loss:
0.4553 Test acc: 82.0949 6 completed epochs, 94200 batche		Train acc: 78.7500	Test loss:
0.4717 Test acc: 81.7284			222.0001

6 completed epochs, 94300 batches Train loss: 0.510 0.4570 Test acc: 82.1865	Train acc: 79.3438	Test loss:
6 completed epochs, 94400 batches Train loss: 0.512 0.4603 Test acc: 82.1254	24 Train acc: 79.8438	Test loss:
6 completed epochs, 94500 batches Train loss: 0.502 0.4618 Test acc: 81.8302	28 Train acc: 80.0938	Test loss:
6 completed epochs, 94600 batches Train loss: 0.531 0.4604 Test acc: 82.1050	Train acc: 79.4062	Test loss:
6 completed epochs, 94700 batches Train loss: 0.536 0.4698 Test acc: 81.7997	Train acc: 78.7188	Test loss:
6 completed epochs, 94800 batches Train loss: 0.512 0.4570 Test acc: 82.1763	21 Train acc: 79.7188	Test loss:
6 completed epochs, 94900 batches Train loss: 0.516 0.4642 Test acc: 82.1865	Train acc: 79.0312	Test loss:
6 completed epochs, 95000 batches Train loss: 0.550 0.4701 Test acc: 81.5554	Train acc: 78.2812	Test loss:
6 completed epochs, 95100 batches Train loss: 0.523 0.4638 Test acc: 82.1152	33 Train acc: 79.7812	Test loss:
6 completed epochs, 95200 batches Train loss: 0.501 0.4685 Test acc: 81.9625	Train acc: 79.1562	Test loss:
6 completed epochs, 95300 batches Train loss: 0.539	77 Train acc: 78.0625	Test loss:
6 completed epochs, 95400 batches Train loss: 0.512 0.4585 Test acc: 81.9116	27 Train acc: 78.9688	Test loss:
6 completed epochs, 95500 batches Train loss: 0.511 0.4681 Test acc: 81.7997	Train acc: 79.6875	Test loss:
6 completed epochs, 95600 batches Train loss: 0.512 0.4671 Test acc: 81.6266	20 Train acc: 79.5625	Test loss:
6 completed epochs, 95700 batches Train loss: 0.521 0.4726 Test acc: 81.4739	16 Train acc: 78.5625	Test loss:
6 completed epochs, 95800 batches Train loss: 0.506 0.4609 Test acc: 81.9625	77 Train acc: 79.8438	Test loss:
6 completed epochs, 95900 batches Train loss: 0.523 0.4614 Test acc: 81.9218	34 Train acc: 79.3750	Test loss:
6 completed epochs, 96000 batches Train loss: 0.493 0.4751 Test acc: 81.5045	31 Train acc: 80.6875	Test loss:
6 completed epochs, 96100 batches Train loss: 0.518 0.4594 Test acc: 82.0134	32 Train acc: 79.2812	Test loss:
6 completed epochs, 96200 batches Train loss: 0.519 0.4650 Test acc: 81.9320	72 Train acc: 79.2500	Test loss:
6 completed epochs, 96300 batches Train loss: 0.517 0.4588 Test acc: 82.2272	76 Train acc: 78.9062	Test loss:
6 completed epochs, 96400 batches Train loss: 0.519 0.4617 Test acc: 81.8709	74 Train acc: 78.5625	Test loss:
6 completed epochs, 96500 batches Train loss: 0.537 0.4589 Test acc: 82.0643	77 Train acc: 78.7188	Test loss:

6 completed epochs, 96600 batches 0.4649 Test acc: 81.8200	Train loss: 0.5240	Train acc: 78.7812	Test loss:
6 completed epochs, 96700 batches	Train loss: 0.5156	Train acc: 78.4688	Test loss:
0.4637 Test acc: 81.69796 completed epochs, 96800 batches	Train loss: 0.5438	Train acc: 78.0625	Test loss:
0.4649 Test acc: 81.8404 6 completed epochs, 96900 batches	Train loss: 0 5194	Train acc: 79.1875	Test loss:
0.4627 Test acc: 81.8506			
6 completed epochs, 97000 batches 0.4529 Test acc: 82.3188	Train loss: 0.5195	Train acc: 79.8750	Test loss:
6 completed epochs, 97100 batches 0.4630 Test acc: 81.6470	Train loss: 0.5111	Train acc: 80.0625	Test loss:
6 completed epochs, 97200 batches	Train loss: 0.5351	Train acc: 78.3125	Test loss:
0.4559 Test acc: 82.1559 6 completed epochs, 97300 batches	Train loss: 0.5021	Train acc: 80.1875	Test loss:
0.4633 Test acc: 81.6979 6 completed epochs, 97400 batches	Train loss: 0.4059	Train acc: 80.3750	Test loss:
0.4575 Test acc: 82.1254			
6 completed epochs, 97500 batches 0.4679 Test acc: 81.7793	Train loss: 0.5286	Train acc: 79.1250	Test loss:
6 completed epochs, 97600 batches	Train loss: 0.5155	Train acc: 79.8750	Test loss:
0.4642 Test acc: 81.67756 completed epochs, 97700 batches	Train loss: 0.5370	Train acc: 78.5312	Test loss:
0.4584 Test acc: 82.0847 6 completed epochs, 97800 batches	Train loss: 0.5165	Train acc: 79.3438	Test loss:
0.4678 Test acc: 81.8302			
6 completed epochs, 97900 batches 0.4535 Test acc: 82.1254	Train loss: 0.5020	Train acc: 80.7812	Test loss:
6 completed epochs, 98000 batches	Train loss: 0.5045	Train acc: 80.4375	Test loss:
0.4559 Test acc: 82.14586 completed epochs, 98100 batches	Train loss: 0.5176	Train acc: 79.6250	Test loss:
0.4562 Test acc: 82.2272 6 completed epochs, 98200 batches	Train loss: 0 5057	Train acc: 80.0938	Test loss:
0.4563 Test acc: 82.0542			
6 completed epochs, 98300 batches 0.4612 Test acc: 82.0440	Train loss: 0.5246	Train acc: 78.3750	Test loss:
6 completed epochs, 98400 batches	Train loss: 0.5293	Train acc: 78.8750	Test loss:
0.4607 Test acc: 82.0236 6 completed epochs, 98500 batches	Train loss: 0.5436	Train acc: 77.9688	Test loss:
0.4630 Test acc: 82.0033 6 completed epochs, 98600 batches	Train loss: 0 E1E1	Train acc: 80.0000	Test loss:
0.4619 Test acc: 81.9116	11aii1 1055. 0.5151	11aiii acc. 80.0000	1631 1033.
6 completed epochs, 98700 batches 0.4612 Test acc: 82.1254	Train loss: 0.5241	Train acc: 79.5000	Test loss:
6 completed epochs, 98800 batches	Train loss: 0.5365	Train acc: 78.6875	Test loss:
0.4622 Test acc: 82.1254			

6 completed epochs, 98900 batches Train loss: 0.5200	Train acc: 79.0312	Test loss:
0.4676 Test acc: 81.9015	T : 70.0405	
6 completed epochs, 99000 batches Train loss: 0.5075	Train acc: 79.3125	Test loss:
0.4550 Test acc: 82.3188	Tue: 70 2012	F
6 completed epochs, 99100 batches Train loss: 0.5074	Train acc: 79.2812	Test loss:
0.4579 Test acc: 82.1050	Train and 70 0420	Fact lace.
6 completed epochs, 99200 batches Train loss: 0.5157 0.4654 Test acc: 81.7284	Train acc: 78.8438	Test loss:
6 completed epochs, 99300 batches Train loss: 0.5403	Train acc: 78.7500	Γest loss:
0.4620 Test acc: 81.8506	114111 466. 76.7500	1636 1033.
6 completed epochs, 99400 batches Train loss: 0.4945	Train acc: 79.9062	Test loss:
0.4685 Test acc: 81.6877		
6 completed epochs, 99500 batches Train loss: 0.5264	Train acc: 78.9688	Γest loss:
0.4616 Test acc: 82.0236		
6 completed epochs, 99600 batches Train loss: 0.5133	Train acc: 79.5938	Γest loss:
0.4654 Test acc: 82.1559		
6 completed epochs, 99700 batches Train loss: 0.5398	Train acc: 78.4375	Γest loss:
0.4616 Test acc: 82.2272		
6 completed epochs, 99800 batches Train loss: 0.5276	Train acc: 79.6250	Γest loss:
0.4570 Test acc: 82.1559		
6 completed epochs, 99900 batches Train loss: 0.5341	Train acc: 78.5938	Γest loss:
0.4722 Test acc: 81.5859		
6 completed epochs, 100000 batches Train loss: 0	.5219 Train acc: 79.62	250
Test loss: 0.4576 Test acc: 82.2068		
6 completed epochs, 100100 batches Train loss: 0	.4888 Train acc: 79.93	375
Test loss: 0.4628 Test acc: 81.9625		
6 completed epochs, 100200 batches Train loss: 0	.5106 Train acc: 78.71	.88
Test loss: 0.4574 Test acc: 82.0440		
6 completed epochs, 100300 batches Train loss: 0	.5272 Train acc: 79.09	938
Test loss: 0.4668 Test acc: 81.8302		
6 completed epochs, 100400 batches Train loss: 0	.5006 Train acc: 79.87	' 50
Test loss: 0.4533 Test acc: 82.2781	5404 T : 7000	
6 completed epochs, 100500 batches Train loss: 0	.5184 Train acc: 79.96	088
Test loss: 0.4662 Test acc: 82.0134		.00
6 completed epochs, 100600 batches Train loss: 0 Test loss: 0.4671 Test acc: 81.9218	.5039 Train acc: 80.25	500
	.5348 Train acc: 78.06	:25
6 completed epochs, 100700 batches Train loss: 0 Test loss: 0.4634 Test acc: 82.0949	.5546 Halli dcc. 76.00	023
6 completed epochs, 100800 batches Train loss: 0	.5241 Train acc: 79.25	:00
Test loss: 0.4623 Test acc: 82.1763	.5241 Haili acc. 75.23	500
6 completed epochs, 100900 batches Train loss: 0	.5384 Train acc: 78.81	25
Test loss: 0.4619 Test acc: 82.2374	.5554 Haili acc. 76.61	
6 completed epochs, 101000 batches Train loss: 0	.5346 Train acc: 78.78	812
Test loss: 0.4585 Test acc: 82.4613		-
6 completed epochs, 101100 batches Train loss: 0	.5180 Train acc: 79.40	062
Test loss: 0.4615 Test acc: 82.2272		

6 completed epochs, 101200 l			Train acc: 78.5938
6 completed epochs, 101300 l		Train loss: 0.5308	Train acc: 78.7812
Test loss: 0.4648 6 completed epochs, 101400 l	Test acc: 82.21 batches	_	Train acc: 79.9688
Test loss: 0.4632 6 completed epochs, 101500 l	Test acc: 82.01 batches		Train acc: 79.0000
	Test acc: 82.49		
6 completed epochs, 101600 l Test loss: 0.4561	batches Test acc: 82.27		Train acc: 80.0312
6 completed epochs, 101700 l			Train acc: 78.9375
•	Test acc: 81.94		11aiii acc. 78.3373
6 completed epochs, 101800 l			Train acc: 79.6562
	Test acc: 82.05		114111400. 73.0302
6 completed epochs, 101900 l			Train acc: 79.1250
·	Test acc: 82.21		11am acc. 75.1250
6 completed epochs, 102000 k			Train acc: 80.0312
	Test acc: 82.34		114111400.00.0012
6 completed epochs, 102100 k			Train acc: 79.0000
•	Test acc: 82.49		
6 completed epochs, 102200 l			Train acc: 78.9688
•	Test acc: 82.41		
6 completed epochs, 102300 k			Train acc: 79.1250
•	Test acc: 81.99		
6 completed epochs, 102400 l			Train acc: 79.1875
•	Test acc: 82.64		
6 completed epochs, 102500 l			Train acc: 79.5625
• • •	Test acc: 82.08		
6 completed epochs, 102600 l			Train acc: 79.4375
•	Test acc: 82.11		
6 completed epochs, 102700 l		Train loss: 0.4957	Train acc: 79.7188
	Test acc: 82.43		
6 completed epochs, 102800 l		Train loss: 0.5246	Train acc: 79.3750
•	Test acc: 82.48		
6 completed epochs, 102900 l	batches	Train loss: 0.5261	Train acc: 77.9688
Test loss: 0.4668			
6 completed epochs, 103000 l			Train acc: 78.0938
•	Test acc: 82.54		
7 completed epochs, 103100 l	batches	Train loss: 0.4859	Train acc: 80.7584
•	Test acc: 82.27	81	
7 completed epochs, 103200 l	batches	Train loss: 0.5309	Train acc: 78.7500
	Test acc: 82.19	67	
7 completed epochs, 103300 l	batches	Train loss: 0.5041	Train acc: 80.5000
Test loss: 0.4637	Test acc: 81.99	31	
7 completed epochs, 103400 l	batches	Train loss: 0.5051	Train acc: 79.4062
Test loss: 0.4626	Test acc: 81.88	11	

7 completed epochs, 103500			Train acc: 80.4062
Test loss: 0.4501	Test acc: 82.32		
7 completed epochs, 103600 Test loss: 0.4595	batches Test acc: 81.98		Train acc: 78.9375
7 completed epochs, 103700	batches	Train loss: 0.5231	Train acc: 78.9688
Test loss: 0.4595	Test acc: 82.17	763	
7 completed epochs, 103800	batches	Train loss: 0.5324	Train acc: 77.7500
Test loss: 0.4647	Test acc: 81.89	913	
7 completed epochs, 103900	batches	Train loss: 0.5002	Train acc: 80.5625
Test loss: 0.4541	Test acc: 82.29	985	
7 completed epochs, 104000	batches	Train loss: 0.5154	Train acc: 78.8750
Test loss: 0.4628	Test acc: 82.09	949	
7 completed epochs, 104100	batches	Train loss: 0.5225	Train acc: 78.6875
Test loss: 0.4578	Test acc: 82.33		
7 completed epochs, 104200	batches	Train loss: 0.5122	Train acc: 79.3125
Test loss: 0.4563	Test acc: 82.44		
7 completed epochs, 104300	batches	Train loss: 0.5405	Train acc: 78.5938
Test loss: 0.4664	Test acc: 81.91		
7 completed epochs, 104400	batches	Train loss: 0.5241	Train acc: 78.9375
Test loss: 0.4656	Test acc: 81.80		
7 completed epochs, 104500			Train acc: 80.6250
Test loss: 0.4653	Test acc: 82.01		
7 completed epochs, 104600			Train acc: 79.4688
Test loss: 0.4660	Test acc: 81.99		
7 completed epochs, 104700			Train acc: 80.5625
Test loss: 0.4602	Test acc: 82.05		
7 completed epochs, 104800			Train acc: 78.8438
Test loss: 0.4630	Test acc: 82.13		
7 completed epochs, 104900			Train acc: 80.3125
Test loss: 0.4567	Test acc: 82.42		
7 completed epochs, 105000		Train loss: 0.5075	Train acc: 80.0000
Test loss: 0.4560	Test acc: 82.31		114111400.00.0000
7 completed epochs, 105100		Train loss: 0.5334	Train acc: 78.6250
Test loss: 0.4589	Test acc: 82.30		114111400.70.0250
7 completed epochs, 105200			Train acc: 79.3125
Test loss: 0.4607	Test acc: 82.24		114111 400. 75.5125
7 completed epochs, 105300			Train acc: 79.6250
Test loss: 0.4655	Test acc: 81.96		11 am acc. 75.0250
7 completed epochs, 105400		Train loss: 0.5135	Train acc: 80.0312
Test loss: 0.4611	Test acc: 82.25		11aiii acc. 60.0512
7 completed epochs, 105500		Train loss: 0.5079	Train acc: 79.2500
Test loss: 0.4560	Test acc: 82.27		11aiii acc. 75.2500
7 completed epochs, 105600		Train loss: 0.5187	Train acc: 78.7812
Test loss: 0.4573	Test acc: 82.18		
7 completed epochs, 105700		Train loss: 0.5044	Train acc: 79.8438
Test loss: 0.4570	Test acc: 82.16		
1033. 0.7370	. 03. 400. 02.10		

7 completed epochs, 105800 Test loss: 0.4530	batches Test acc: 82.53		Train acc: 79.1562
7 completed epochs, 105900 Test loss: 0.4510		Train loss: 0.4889	Train acc: 79.8125
7 completed epochs, 106000 Test loss: 0.4640		Train loss: 0.5064	Train acc: 80.2188
7 completed epochs, 106100 Test loss: 0.4590		Train loss: 0.5073	Train acc: 79.7188
7 completed epochs, 106200 Test loss: 0.4617	batches Test acc: 82.11		Train acc: 79.3438
7 completed epochs, 106300 Test loss: 0.4740	batches Test acc: 81.65		Train acc: 79.7188
7 completed epochs, 106400 Test loss: 0.4663	batches Test acc: 81.93		Train acc: 80.1250
7 completed epochs, 106500 Test loss: 0.4649	batches Test acc: 81.94		Train acc: 80.2188
7 completed epochs, 106600 Test loss: 0.4572	batches Test acc: 82.26		Train acc: 79.8438
7 completed epochs, 106700 Test loss: 0.4619	batches Test acc: 81.91		Train acc: 79.1562
7 completed epochs, 106800 Test loss: 0.4606	batches Test acc: 82.20		Train acc: 78.7812
7 completed epochs, 106900 Test loss: 0.4628	batches Test acc: 82.22		Train acc: 79.7812
7 completed epochs, 107000 Test loss: 0.4600	batches Test acc: 82.18		Train acc: 80.1875
7 completed epochs, 107100 Test loss: 0.4632		Train loss: 0.5350	Train acc: 79.4062
7 completed epochs, 107200 Test loss: 0.4573		Train loss: 0.5028	Train acc: 80.0312
7 completed epochs, 107300 Test loss: 0.4675		Train loss: 0.4982	Train acc: 79.9375
7 completed epochs, 107400		Train loss: 0.5041	Train acc: 79.7812
7 completed epochs, 107500 Test loss: 0.4603		Train loss: 0.5294	Train acc: 78.4375
7 completed epochs, 107600 Test loss: 0.4566		Train loss: 0.4967	Train acc: 80.0625
7 completed epochs, 107700 Test loss: 0.4643		Train loss: 0.4894	Train acc: 80.2812
7 completed epochs, 107800 Test loss: 0.4597		Train loss: 0.5069	Train acc: 80.6250
7 completed epochs, 107900	batches	Train loss: 0.5064	Train acc: 79.6875
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7 completed epochs, 110400 Test loss: 0.4511	batches Test acc: 82.53		0.4892	Train acc: 81.2188
7 completed epochs, 110500 Test loss: 0.4592		Train loss:	0.5107	Train acc: 78.4062
7 completed epochs, 110600 Test loss: 0.4569		Train loss:	0.5156	Train acc: 79.4375
7 completed epochs, 110700 Test loss: 0.4567		Train loss:	0.5435	Train acc: 78.5312
7 completed epochs, 110800 Test loss: 0.4663	batches Test acc: 81.67		0.5085	Train acc: 79.3438
7 completed epochs, 110900 Test loss: 0.4541	batches Test acc: 82.23		0.5311	Train acc: 78.5938
7 completed epochs, 111000 Test loss: 0.4634	batches Test acc: 81.80		0.5130	Train acc: 80.4688
7 completed epochs, 111100 Test loss: 0.4528	batches Test acc: 82.40		0.5216	Train acc: 79.2500
7 completed epochs, 111200 Test loss: 0.4602	batches Test acc: 82.18		0.5047	Train acc: 80.1250
7 completed epochs, 111300 Test loss: 0.4534	batches Test acc: 82.34		0.5022	Train acc: 79.8438
7 completed epochs, 111400 Test loss: 0.4499	batches Test acc: 82.44		0.4846	Train acc: 80.9688
7 completed epochs, 111500 Test loss: 0.4568	batches Test acc: 81.85		0.5043	Train acc: 80.2188
7 completed epochs, 111600 Test loss: 0.4651	batches Test acc: 81.97		0.5092	Train acc: 81.0625
7 completed epochs, 111700 Test loss: 0.4528		Train loss:	0.5106	Train acc: 79.3125
7 completed epochs, 111800 Test loss: 0.4652		Train loss:	0.5262	Train acc: 78.6875
7 completed epochs, 111900 Test loss: 0.4652		Train loss:	0.5088	Train acc: 80.0000
7 completed epochs, 112000 Test loss: 0.4587		Train loss:	0.5117	Train acc: 80.3438
7 completed epochs, 112100 Test loss: 0.4604		Train loss:	0.4943	Train acc: 79.7500
7 completed epochs, 112200 Test loss: 0.4580		Train loss:	0.5243	Train acc: 79.0000
7 completed epochs, 112300 Test loss: 0.4567		Train loss:	0.4960	Train acc: 80.5312
7 completed epochs, 112400 Test loss: 0.4637		Train loss:	0.5260	Train acc: 80.0000
7 completed epochs, 112500	batches	Train loss:	0.5224	Train acc: 78.8125
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7 completed epochs, 112700			Train acc: 79.0000
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7 completed epochs, 112900	batches	Train loss: 0.5185	Train acc: 79.1562
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7 completed epochs, 113000	batches	Train loss: 0.5191	Train acc: 79.1875
Test loss: 0.4613	Test acc: 82.15	559	
7 completed epochs, 113100	batches	Train loss: 0.5151	Train acc: 80.5000
Test loss: 0.4605	Test acc: 82.06		
7 completed epochs, 113200	batches	Train loss: 0.5209	Train acc: 79.5625
Test loss: 0.4624	Test acc: 81.95		
7 completed epochs, 113300	batches	Train loss: 0.5160	Train acc: 79.7500
Test loss: 0.4624	Test acc: 82.09		
7 completed epochs, 113400	batches	Train loss: 0.5266	Train acc: 78.4375
Test loss: 0.4584	Test acc: 82.20		
7 completed epochs, 113500			Train acc: 79.4375
Test loss: 0.4635	Test acc: 82.04		
7 completed epochs, 113600			Train acc: 79.8125
Test loss: 0.4568	Test acc: 82.23		
7 completed epochs, 113700			Train acc: 79.1875
Test loss: 0.4630	Test acc: 82.12		
7 completed epochs, 113800			Train acc: 80.2500
Test loss: 0.4611	Test acc: 82.22		
7 completed epochs, 113900			Train acc: 78.2188
Test loss: 0.4541	Test acc: 82.39		114111400.70.2100
7 completed epochs, 114000			Train acc: 79.7188
Test loss: 0.4598	Test acc: 82.28		11 am acc. 75.7100
7 completed epochs, 114100			Train acc: 80.6250
Test loss: 0.4666	Test acc: 81.94		114111 400. 00.0250
7 completed epochs, 114200		Train loss: 0.5074	Train acc: 80.6875
Test loss: 0.4554	Test acc: 82.39		11aiii acc. 60.0675
7 completed epochs, 114300		Train loss: 0.5234	Train acc: 79.0312
Test loss: 0.4550	Test acc: 82.48		11aiii acc. 73.0312
7 completed epochs, 114400			Train acc: 79.3125
Test loss: 0.4597	Test acc: 82.40		11aiii acc. 79.3123
7 completed epochs, 114500		Train loss: 0.5227	Train acc: 79.0000
Test loss: 0.4659	Test acc: 82.00		11aiii acc. 73.0000
7 completed epochs, 114600		Train loss: 0.5154	Train acc: 79.6250
Test loss: 0.4656	Test acc: 82.06		11dill dcc. 79.0250
7 completed epochs, 114700		Train loss: 0.4925	Train acc: 80.4688
Test loss: 0.4563	Test acc: 82.39		11aiii acc. 60.4066
7 completed epochs, 114800		Train loss: 0.5133	Train acc: 79.8438
Test loss: 0.4700	Test acc: 81.93		11a111 acc. / 3.0430
7 completed epochs, 114900		Train loss: 0.4939	Train acc: 80.4062
Test loss: 0.4588	Test acc: 82.28		11 a111 acc. 60.4002
1631 1033. 0.4300	1 C31 all. 02.20	JUJ	

7 completed epochs, 115000			Train acc: 79.8438
Test loss: 0.4565	Test acc: 82.34		T'- 70 0435
7 completed epochs, 115100			Train acc: 79.8125
Test loss: 0.4485	Test acc: 82.39		T
7 completed epochs, 115200			Train acc: 80.0000
Test loss: 0.4595	Test acc: 82.20		Tue!u a a a 70 0242
7 completed epochs, 115300			Train acc: 79.0312
Test loss: 0.4612	Test acc: 82.17		T 70 0000
7 completed epochs, 115400			Train acc: 78.9062
Test loss: 0.4708	Test acc: 81.92		Troin and 80 F000
7 completed epochs, 115500			Train acc: 80.5000
Test loss: 0.4647	Test acc: 81.98		T 77 2400
7 completed epochs, 115600			Train acc: 77.2188
Test loss: 0.4567	Test acc: 82.43		T'- 70 7400
7 completed epochs, 115700			Train acc: 79.7188
Test loss: 0.4669	Test acc: 81.60		T'- 04 4562
7 completed epochs, 115800			Train acc: 81.1562
Test loss: 0.4619	Test acc: 81.87		T : 00.4060
7 completed epochs, 115900			Train acc: 80.4062
Test loss: 0.4555	Test acc: 82.20		
7 completed epochs, 116000			Train acc: 79.4375
Test loss: 0.4699	Test acc: 81.74		
7 completed epochs, 116100			Train acc: 80.3125
Test loss: 0.4659	Test acc: 81.93		
7 completed epochs, 116200			Train acc: 78.7188
Test loss: 0.4580	Test acc: 82.34		
7 completed epochs, 116300			Train acc: 80.4062
Test loss: 0.4584	Test acc: 82.41		
7 completed epochs, 116400			Train acc: 79.7812
Test loss: 0.4517	Test acc: 82.59		
7 completed epochs, 116500		Train loss: 0.5060	Train acc: 79.5625
Test loss: 0.4595	Test acc: 82.45		
7 completed epochs, 116600		Train loss: 0.5082	Train acc: 80.4062
Test loss: 0.4515	Test acc: 82.34		
7 completed epochs, 116700			Train acc: 78.6562
Test loss: 0.4581	Test acc: 82.09		
7 completed epochs, 116800			Train acc: 77.8750
Test loss: 0.4628	Test acc: 81.93	-	
7 completed epochs, 116900		Train loss: 0.5126	Train acc: 79.9062
Test loss: 0.4550	Test acc: 82.25		
7 completed epochs, 117000		Train loss: 0.4974	Train acc: 79.7188
Test loss: 0.4561	Test acc: 82.19		
7 completed epochs, 117100		Train loss: 0.5114	Train acc: 79.8125
Test loss: 0.4608	Test acc: 81.88		T
7 completed epochs, 117200		Train loss: 0.5166	Train acc: 79.4062
Test loss: 0.4506	Test acc: 82.42	206	

7 completed epochs, 117300			Train acc: 79.5312
Test loss: 0.4523 7 completed epochs, 117400	Test acc: 82.29 batches		Train acc: 80.6875
Test loss: 0.4572	Test acc: 82.34		Train 200, 70 2500
7 completed epochs, 117500 Test loss: 0.4559	Test acc: 82.45		Train acc: 79.2500
7 completed epochs, 117600 Test loss: 0.4541	batches Test acc: 82.45		Train acc: 79.2500
7 completed epochs, 117700			Train acc: 79.2188
Test loss: 0.4551	Test acc: 82.11		
7 completed epochs, 117800	batches	Train loss: 0.4851	Train acc: 80.3125
Test loss: 0.4602	Test acc: 81.87		
7 completed epochs, 117900	batches	Train loss: 0.5144	Train acc: 79.6875
Test loss: 0.4580	Test acc: 81.95		
7 completed epochs, 118000	batches	Train loss: 0.5158	Train acc: 79.3750
Test loss: 0.4530	Test acc: 82.10)50	
7 completed epochs, 118100	batches	Train loss: 0.4980	Train acc: 80.5938
Test loss: 0.4709	Test acc: 81.51	L47	
7 completed epochs, 118200	batches	Train loss: 0.5235	Train acc: 78.6562
Test loss: 0.4601	Test acc: 81.98	329	
7 completed epochs, 118300	batches	Train loss: 0.5165	Train acc: 79.3750
Test loss: 0.4696	Test acc: 81.56	556	
7 completed epochs, 118400	batches	Train loss: 0.5136	Train acc: 79.6250
Test loss: 0.4638	Test acc: 81.82	200	
7 completed epochs, 118500	batches	Train loss: 0.4923	Train acc: 80.5312
Test loss: 0.4552	Test acc: 82.11	152	
7 completed epochs, 118600	batches	Train loss: 0.5084	Train acc: 79.1562
Test loss: 0.4660	Test acc: 81.66	573	
7 completed epochs, 118700	batches	Train loss: 0.5211	Train acc: 79.4062
Test loss: 0.4580	Test acc: 81.99	931	
7 completed epochs, 118800	batches	Train loss: 0.5284	Train acc: 78.6250
Test loss: 0.4741	Test acc: 81.38	323	
7 completed epochs, 118900	batches	Train loss: 0.5224	Train acc: 78.8750
Test loss: 0.4523	Test acc: 82.24	176	
7 completed epochs, 119000		Train loss: 0.5230	Train acc: 78.7812
Test loss: 0.4619	Test acc: 81.87	709	
7 completed epochs, 119100	batches	Train loss: 0.4952	Train acc: 80.6250
Test loss: 0.4653	Test acc: 81.82	200	
7 completed epochs, 119200	batches	Train loss: 0.5084	Train acc: 79.2188
Test loss: 0.4571	Test acc: 82.03	338	
7 completed epochs, 119300	batches	Train loss: 0.5183	Train acc: 79.5938
Test loss: 0.4511	Test acc: 82.25	577	
7 completed epochs, 119400		Train loss: 0.5239	Train acc: 78.7500
Test loss: 0.4530	Test acc: 82.20		
7 completed epochs, 119500			Train acc: 80.0000
Test loss: 0.4546	Test acc: 82.24	176	

7 completed epochs, 119600	batches	Train loss: 0.4970	Train acc: 80.8750
Test loss: 0.4538	Test acc: 82.25	577	
7 completed epochs, 119700	batches	Train loss: 0.5386	Train acc: 78.5000
Test loss: 0.4551	Test acc: 82.41	104	
7 completed epochs, 119800	batches	Train loss: 0.4983	Train acc: 80.1875
Test loss: 0.4536	Test acc: 82.16	561	
7 completed epochs, 119900	batches	Train loss: 0.5137	Train acc: 78.9062
Test loss: 0.4565	Test acc: 82.01	134	
7 completed epochs, 120000	batches	Train loss: 0.5244	Train acc: 78.0312
Test loss: 0.4526	Test acc: 82.25	577	
7 completed epochs, 120100	batches	Train loss: 0.5152	Train acc: 79.2812
Test loss: 0.4512	Test acc: 82.40	002	
8 completed epochs, 120200	batches	Train loss: 0.5189	Train acc: 78.8781
Test loss: 0.4610	Test acc: 82.03	338	
8 completed epochs, 120300	batches	Train loss: 0.5248	Train acc: 79.3438
Test loss: 0.4556	Test acc: 82.53	326	
8 completed epochs, 120400	batches	Train loss: 0.5065	Train acc: 79.9688
Test loss: 0.4578	Test acc: 82.11	152	
8 completed epochs, 120500	batches	Train loss: 0.4985	Train acc: 81.0625
Test loss: 0.4584	Test acc: 82.25	577	
8 completed epochs, 120600	batches	Train loss: 0.4981	Train acc: 80.4688
Test loss: 0.4642	Test acc: 81.95	524	
8 completed epochs, 120700	batches	Train loss: 0.5099	Train acc: 79.6562
Test loss: 0.4590	Test acc: 82.21	170	
8 completed epochs, 120800	batches	Train loss: 0.5215	Train acc: 79.6875
Test loss: 0.4607	Test acc: 82.28	383	
8 completed epochs, 120900	batches	Train loss: 0.5125	Train acc: 80.0938
Test loss: 0.4628	Test acc: 82.07	7 45	
8 completed epochs, 121000	batches	Train loss: 0.5022	Train acc: 79.7500
Test loss: 0.4530	Test acc: 82.30)86	
8 completed epochs, 121100	batches	Train loss: 0.5172	Train acc: 79.7500
Test loss: 0.4677	Test acc: 81.80)99	
8 completed epochs, 121200	batches	Train loss: 0.5219	Train acc: 79.0625
Test loss: 0.4628	Test acc: 82.19	967	
8 completed epochs, 121300	batches	Train loss: 0.5311	Train acc: 78.6875
Test loss: 0.4576	Test acc: 82.25	577	
8 completed epochs, 121400	batches	Train loss: 0.4938	Train acc: 81.1562
Test loss: 0.4549	Test acc: 82.29	985	
8 completed epochs, 121500	batches	Train loss: 0.5087	Train acc: 79.4062
Test loss: 0.4553	Test acc: 82.36	597	
8 completed epochs, 121600	batches	Train loss: 0.4812	Train acc: 80.4688
Test loss: 0.4568	Test acc: 82.28	383	
8 completed epochs, 121700	batches	Train loss: 0.5207	Train acc: 80.0000
Test loss: 0.4611	Test acc: 81.84	104	
8 completed epochs, 121800			Train acc: 79.6250
Test loss: 0.4506	Test acc: 82.42	206	

8 completed epochs, 121900			Train acc: 80.3750
8 completed epochs, 122000		Train loss: 0.4998	Train acc: 80.1562
8 completed epochs, 122100		Train loss: 0.4937	Train acc: 80.0625
Test loss: 0.4536 8 completed epochs, 122200		Train loss: 0.5138	Train acc: 79.2812
Test loss: 0.4530 8 completed epochs, 122300	Test acc: 82.42 batches		Train acc: 80.2812
Test loss: 0.4645	Test acc: 81.95		Tarin 70 1075
8 completed epochs, 122400 Test loss: 0.4691	Test acc: 81.75		Train acc: 79.1875
8 completed epochs, 122500			Train acc: 78.2500
Test loss: 0.4538	Test acc: 82.36		
8 completed epochs, 122600			Train acc: 78.9688
Test loss: 0.4552	Test acc: 82.22		
8 completed epochs, 122700			Train acc: 77.9688
Test loss: 0.4539	Test acc: 82.32		Train acc: 79.6875
8 completed epochs, 122800 Test loss: 0.4507	Test acc: 82.30		17am acc: 79.6875
8 completed epochs, 122900			Train acc: 79.5625
Test loss: 0.4604	Test acc: 82.03		11aiii acc. 73.3023
8 completed epochs, 123000			Train acc: 79.2188
Test loss: 0.4585	Test acc: 81.93		
8 completed epochs, 123100	batches	Train loss: 0.4793	Train acc: 81.1562
Test loss: 0.4470	Test acc: 82.33	392	
8 completed epochs, 123200	batches	Train loss: 0.4989	Train acc: 80.7188
Test loss: 0.4483	Test acc: 82.45	511	
8 completed epochs, 123300	batches	Train loss: 0.4951	Train acc: 79.5000
Test loss: 0.4637	Test acc: 81.70		
8 completed epochs, 123400		Train loss: 0.5025	Train acc: 80.5000
	Test acc: 81.99		T : 70.0063
8 completed epochs, 123500			Train acc: 79.9062
Test loss: 0.4545 8 completed epochs, 123600	Test acc: 82.15	Train loss: 0.5035	Train acc: 79.9375
Test loss: 0.4582			11aiii acc. 73.3373
8 completed epochs, 123700			Train acc: 80.2500
Test loss: 0.4553	Test acc: 82.18		11 am acc. 55.2565
8 completed epochs, 123800		Train loss: 0.5029	Train acc: 79.5000
Test loss: 0.4523	Test acc: 82.29		
8 completed epochs, 123900	batches	Train loss: 0.4923	Train acc: 80.1875
Test loss: 0.4542	Test acc: 82.17	'63	
8 completed epochs, 124000		Train loss: 0.5138	Train acc: 80.0000
Test loss: 0.4584	Test acc: 82.09		
8 completed epochs, 124100			Train acc: 80.3750
Test loss: 0.4561	Test acc: 82.27	.81	

8 completed epochs, 124200			5083	Train acc: 80.4062
Test loss: 0.4534 8 completed epochs, 124300	Test acc: 82.37 batches		5024	Train acc: 79.7500
Test loss: 0.4644 8 completed epochs, 124400	Test acc: 81.99 batches		5139	Train acc: 80.1250
Test loss: 0.4629 8 completed epochs, 124500	Test acc: 82.17 batches		4890	Train acc: 81.0312
Test loss: 0.4567	Test acc: 82.32			
8 completed epochs, 124600 Test loss: 0.4577	batches Test acc: 82.09		4930	Train acc: 80.0938
8 completed epochs, 124700			4846	Train acc: 81.4375
Test loss: 0.4486	Test acc: 82.68		4040	114111 400. 01.4373
8 completed epochs, 124800			4834	Train acc: 80.9062
Test loss: 0.4476	Test acc: 82.51		.00 .	a acc. cc.3cc2
8 completed epochs, 124900			5143	Train acc: 79.1562
Test loss: 0.4509	Test acc: 82.51		31.0	a acc. 75.1502
8 completed epochs, 125000			5167	Train acc: 79.9062
Test loss: 0.4512	Test acc: 82.54			
8 completed epochs, 125100			4980	Train acc: 80.6562
Test loss: 0.4607	Test acc: 82.05			
8 completed epochs, 125200			4974	Train acc: 80.4062
Test loss: 0.4506	Test acc: 82.19			
8 completed epochs, 125300			5108	Train acc: 79.9375
Test loss: 0.4491	Test acc: 82.53			
8 completed epochs, 125400			5213	Train acc: 79.2188
Test loss: 0.4558	Test acc: 82.18			
8 completed epochs, 125500	batches	Train loss: 0.	5065	Train acc: 80.0000
Test loss: 0.4509	Test acc: 82.32			
8 completed epochs, 125600			4986	Train acc: 80.0312
Test loss: 0.4540	Test acc: 82.11			
8 completed epochs, 125700	batches	Train loss: 0.	5070	Train acc: 79.9375
Test loss: 0.4538	Test acc: 82.17	'63		
8 completed epochs, 125800	batches	Train loss: 0.	5148	Train acc: 78.3438
Test loss: 0.4569	Test acc: 82.15	559		
8 completed epochs, 125900	batches	Train loss: 0.4	4692	Train acc: 81.0312
Test loss: 0.4551	Test acc: 82.20	068		
8 completed epochs, 126000	batches	Train loss: 0.	5251	Train acc: 79.0000
Test loss: 0.4595	Test acc: 81.95	524		
8 completed epochs, 126100	batches	Train loss: 0.	5135	Train acc: 79.0938
Test loss: 0.4566	Test acc: 82.02	236		
8 completed epochs, 126200	batches	Train loss: 0.4	4995	Train acc: 80.2500
Test loss: 0.4623	Test acc: 81.93	320		
8 completed epochs, 126300		Train loss: 0.	5135	Train acc: 79.6250
Test loss: 0.4506	Test acc: 82.32			
8 completed epochs, 126400			5084	Train acc: 79.7812
Test loss: 0.4599	Test acc: 81.95	524		

8 completed epochs, 126500			Train acc: 79.6562
Test loss: 0.4552 8 completed epochs, 126600	Test acc: 82.18 batches		Train acc: 78.9688
Test loss: 0.4657 8 completed epochs, 126700	Test acc: 81.95		Train acc: 80.8438
Test loss: 0.4484	Test acc: 82.47	715	
8 completed epochs, 126800 Test loss: 0.4579	batches Test acc: 82.26		Train acc: 80.1250
8 completed epochs, 126900			Train acc: 78.6875
Test loss: 0.4594	Test acc: 82.11		T : 70.5343
8 completed epochs, 127000			Train acc: 79.5312
Test loss: 0.4595	Test acc: 82.03		T' 70 0000
8 completed epochs, 127100			Train acc: 79.0000
Test loss: 0.4596	Test acc: 81.96		T : 70.0075
8 completed epochs, 127200			Train acc: 79.6875
Test loss: 0.4594	Test acc: 82.21		
8 completed epochs, 127300			Train acc: 78.4375
Test loss: 0.4551	Test acc: 82.21		
8 completed epochs, 127400			Train acc: 78.9062
Test loss: 0.4559	Test acc: 82.03		
8 completed epochs, 127500			Train acc: 79.5000
Test loss: 0.4525	Test acc: 82.06		
8 completed epochs, 127600			Train acc: 79.4375
Test loss: 0.4640	Test acc: 81.84		
8 completed epochs, 127700			Train acc: 79.9375
Test loss: 0.4617	Test acc: 82.05		
8 completed epochs, 127800			Train acc: 78.7500
Test loss: 0.4604	Test acc: 82.13		
8 completed epochs, 127900			Train acc: 80.3438
Test loss: 0.4659	Test acc: 81.74		
8 completed epochs, 128000		Train loss: 0.5049	Train acc: 80.3750
Test loss: 0.4560	Test acc: 82.14		
8 completed epochs, 128100		Train loss: 0.5147	Train acc: 79.2500
	Test acc: 82.21		
8 completed epochs, 128200		Train loss: 0.4784	Train acc: 80.9375
Test loss: 0.4533			
8 completed epochs, 128300			Train acc: 79.8125
Test loss: 0.4495	Test acc: 82.27		
8 completed epochs, 128400		Train loss: 0.4972	Train acc: 80.4375
Test loss: 0.4546	Test acc: 82.20		
8 completed epochs, 128500		Train loss: 0.5226	Train acc: 79.6562
Test loss: 0.4652	Test acc: 81.75		
8 completed epochs, 128600		Train loss: 0.4920	Train acc: 79.9688
Test loss: 0.4565	Test acc: 82.13		T1. 00 7015
8 completed epochs, 128700			Train acc: 80.7812
Test loss: 0.4505	Test acc: 82.25	0//	

8 completed epochs, 128800 batches Train loss: 0.5191	Train acc: 78.9688
Test loss: 0.4551 Test acc: 82.1458 8 completed epochs, 128900 batches Train loss: 0.4870	Train acc: 80.9688
Test loss: 0.4577 Test acc: 82.0338 8 completed epochs, 129000 batches Train loss: 0.4939	Train acc: 80.3125
Test loss: 0.4553 Test acc: 81.9931 8 completed epochs, 129100 batches Train loss: 0.5097	7 Train acc: 80.1562
Test loss: 0.4597 Test acc: 81.8099 8 completed epochs, 129200 batches Train loss: 0.4804	Train acc: 81.4688
Test loss: 0.4564 Test acc: 81.9015	11dii1 dec. 01.4000
8 completed epochs, 129300 batches Train loss: 0.5050	Train acc: 80.2812
Test loss: 0.4626 Test acc: 81.8302	Turin 00 2042
8 completed epochs, 129400 batches Train loss: 0.4948	3 Train acc: 80.2812
Test loss: 0.4618 Test acc: 81.9015 8 completed epochs, 129500 batches Train loss: 0.4826	5 Train acc: 80.5312
Test loss: 0.4485 Test acc: 82.2781)
8 completed epochs, 129600 batches Train loss: 0.5158	3 Train acc: 78.6875
Test loss: 0.4599 Test acc: 81.8811	7 Train acc. 70.0075
8 completed epochs, 129700 batches Train loss: 0.5393	3 Train acc: 78.4375
Test loss: 0.4588 Test acc: 81.8608	
8 completed epochs, 129800 batches Train loss: 0.5097	7 Train acc: 79.8750
Test loss: 0.4636 Test acc: 81.7386	
8 completed epochs, 129900 batches Train loss: 0.4957	7 Train acc: 80.7812
Test loss: 0.4582 Test acc: 82.0033	
8 completed epochs, 130000 batches Train loss: 0.5060	Train acc: 80.0938
Test loss: 0.4662 Test acc: 81.8709	
8 completed epochs, 130100 batches Train loss: 0.5192	2 Train acc: 78.5312
Test loss: 0.4548 Test acc: 82.2577	
8 completed epochs, 130200 batches Train loss: 0.4979	Train acc: 80.6562
Test loss: 0.4627 Test acc: 81.8811	
8 completed epochs, 130300 batches Train loss: 0.5058	3 Train acc: 79.9062
Test loss: 0.4538 Test acc: 82.2170	
8 completed epochs, 130400 batches Train loss: 0.5171	Train acc: 79.0938
Test loss: 0.4507	
8 completed epochs, 130500 batches Train loss: 0.4793	3 Train acc: 81.2188
Test loss: 0.4491 Test acc: 82.5733	
8 completed epochs, 130600 batches Train loss: 0.5246	5 Train acc: 78.7188
Test loss: 0.4585	7 Tunin ann 70 7500
8 completed epochs, 130700 batches Train loss: 0.5067	7 Train acc: 79.7500
Test loss: 0.4570 Test acc: 82.2476	2 Train acc: 79.8125
8 completed epochs, 130800 batches Train loss: 0.5012 Test loss: 0.4588 Test acc: 82.2272	11dill dcc. 79.0125
8 completed epochs, 130900 batches Train loss: 0.5285	Train acc: 79.0625
Test loss: 0.4580 Test acc: 82.2985	, 11am acc. 73.0023
8 completed epochs, 131000 batches Train loss: 0.5165	Train acc: 79.1562
Test loss: 0.4570 Test acc: 82.3901	

8 completed epochs, 131100			Train acc: 80.9062
Test loss: 0.4505	Test acc: 82.49		
8 completed epochs, 131200 Test loss: 0.4555			Train acc: 81.0938
8 completed epochs, 131300	batches	Train loss: 0.5034	Train acc: 79.6562
Test loss: 0.4516	Test acc: 82.37		
8 completed epochs, 131400			Train acc: 79.1562
Test loss: 0.4559	Test acc: 82.42		
8 completed epochs, 131500			Train acc: 79.7500
Test loss: 0.4504	Test acc: 82.42		
8 completed epochs, 131600			Train acc: 79.9688
Test loss: 0.4635	Test acc: 81.93		
8 completed epochs, 131700			Train acc: 80.3750
Test loss: 0.4480	Test acc: 82.30		
8 completed epochs, 131800			Train acc: 79.9062
Test loss: 0.4646	Test acc: 81.59		114111 400. 73.3002
8 completed epochs, 131900			Train acc: 78.6875
Test loss: 0.4604	Test acc: 81.91		11am acc. 70.0075
8 completed epochs, 132000			Train acc: 78.6875
Test loss: 0.4571	Test acc: 82.20		11am acc. 70.0075
8 completed epochs, 132100			Train acc: 80.0625
Test loss: 0.4650	Test acc: 81.84		11am acc. 50.0025
8 completed epochs, 132200			Train acc: 79.0938
Test loss: 0.4534	Test acc: 82.35		11am acc. 75.0550
8 completed epochs, 132300			Train acc: 79.3125
Test loss: 0.4535	Test acc: 82.44		11am acc. 75.5125
8 completed epochs, 132400			Train acc: 80.1562
Test loss: 0.4529	Test acc: 82.42		11aiii acc. 60.1302
8 completed epochs, 132500			Train acc: 79.9688
Test loss: 0.4533	Test acc: 82.31		11aiii acc. 79.9000
8 completed epochs, 132600		Train loss: 0.4863	Train acc: 80.9375
Test loss: 0.4492	Test acc: 82.48		11 all 1 acc. 60.9373
8 completed epochs, 132700		Train loss: 0.4906	Train acc: 80.2500
Test loss: 0.4514	Test acc: 82.29		11 all 1 acc. 80.2300
8 completed epochs, 132800			Train acc: 80.3438
Test loss: 0.4471	Test acc: 82.50		11 dill dcc. 60.3436
8 completed epochs, 132900			Train acc: 79.5312
Test loss: 0.4484	Test acc: 82.46		11d111dcc. 79.5512
		Train loss: 0.5082	Train acc: 79.6875
8 completed epochs, 133000 Test loss: 0.4605	Test acc: 81.92		11a111 acc. 79.0675
			Train acc: 79.8125
8 completed epochs, 133100 Test loss: 0.4472	Test acc: 82.55	Train loss: 0.5091	11d111 dCC. 79.0125
			Train acc: 79.4375
8 completed epochs, 133200 Test loss: 0.4488	Test acc: 82.62	Train loss: 0.5252	11a111 all. /3.43/5
			Train acc: 70 2100
8 completed epochs, 133300 Test loss: 0.4567	Test acc: 82.15		Train acc: 78.2188
1631 1033. 0.4307	1631 dCC. 82.15	ນນສ	

8 completed epochs, 133400			Train acc: 80.6562
Test loss: 0.4560	Test acc: 82.20		Train 200, 70 7100
8 completed epochs, 133500 Test loss: 0.4537	Test acc: 82.22		Train acc: 79.7188
8 completed epochs, 133600			Train acc: 81.3125
Test loss: 0.4537	Test acc: 82.40		
8 completed epochs, 133700	batches	Train loss: 0.5129	Train acc: 79.5312
Test loss: 0.4500	Test acc: 82.40	002	
8 completed epochs, 133800	batches	Train loss: 0.4830	Train acc: 80.3125
Test loss: 0.4471	Test acc: 82.61		
8 completed epochs, 133900			Train acc: 80.2188
Test loss: 0.4551	Test acc: 82.19		
8 completed epochs, 134000			Train acc: 80.5938
Test loss: 0.4545	Test acc: 82.07	_	
8 completed epochs, 134100			Train acc: 80.6250
Test loss: 0.4556	Test acc: 82.00		
8 completed epochs, 134200			Train acc: 80.6250
Test loss: 0.4448	Test acc: 82.43		
8 completed epochs, 134300			Train acc: 79.2812
Test loss: 0.4530	Test acc: 82.18		T : 00.4050
8 completed epochs, 134400			Train acc: 80.1250
Test loss: 0.4502	Test acc: 82.52		T : 00 F343
8 completed epochs, 134500			Train acc: 80.5312
Test loss: 0.4443	Test acc: 82.77		T' 00 0600
8 completed epochs, 134600			Train acc: 80.9688
Test loss: 0.4522	Test acc: 82.29		T' 04 4275
8 completed epochs, 134700			Train acc: 81.4375
Test loss: 0.4588	Test acc: 82.06		Tuelin ann 70 4002
8 completed epochs, 134800 Test loss: 0.4576			Train acc: 79.4062
8 completed epochs, 134900	Test acc: 82.02	236 Train loss: 0.5019	Train acc: 79.9688
Test loss: 0.4610	Test acc: 81.89		11d111 dCC. 79.9000
8 completed epochs, 135000			Train acc: 80.7188
Test loss: 0.4530			11 all1 acc. 60.7 166
8 completed epochs, 135100		Train loss: 0.5011	Train acc: 80.1875
Test loss: 0.4500			11aiii acc. 60.1675
8 completed epochs, 135200			Train acc: 80.0312
Test loss: 0.4480	Test acc: 82.46		11dill dec. 00.0312
8 completed epochs, 135300		Train loss: 0.4873	Train acc: 80.2500
Test loss: 0.4478	Test acc: 82.50		11am acc. 50.2500
8 completed epochs, 135400		Train loss: 0.5090	Train acc: 80.4375
Test loss: 0.4521	Test acc: 82.20		
8 completed epochs, 135500			Train acc: 81.3438
Test loss: 0.4559	Test acc: 82.13		
8 completed epochs, 135600			Train acc: 78.6875
Test loss: 0.4566	Test acc: 82.18		

8 completed epochs, 135700			Train acc: 79.6562
Test loss: 0.4477 8 completed epochs, 135800		Train loss: 0.5009	Train acc: 80.2500
Test loss: 0.4488 8 completed epochs, 135900		Train loss: 0.5523	Train acc: 77.8125
Test loss: 0.4636 8 completed epochs, 136000		Train loss: 0.5042	Train acc: 80.2500
Test loss: 0.4606 8 completed epochs, 136100		Train loss: 0.4874	Train acc: 80.6875
Test loss: 0.4631 8 completed epochs, 136200	Test acc: 81.73		Train acc: 79.6250
Test loss: 0.4608	Test acc: 81.78		11am acc. 75.0250
8 completed epochs, 136300	batches	Train loss: 0.4913	Train acc: 79.7812
Test loss: 0.4501	Test acc: 82.14		
8 completed epochs, 136400			Train acc: 80.2188
Test loss: 0.4561	Test acc: 82.28		T : 70.0435
8 completed epochs, 136500			Train acc: 78.8125
Test loss: 0.4581	Test acc: 82.07		Train acc: 79.2500
8 completed epochs, 136600 Test loss: 0.4616	Test acc: 81.88		11aiii acc. 79.2500
8 completed epochs, 136700			Train acc: 79.5938
Test loss: 0.4447	Test acc: 82.31		11aiii acc. 73.3336
8 completed epochs, 136800			Train acc: 79.7188
Test loss: 0.4513	Test acc: 82.20		11am acc. 75.7100
8 completed epochs, 136900			Train acc: 79.8750
Test loss: 0.4419	Test acc: 82.69		
8 completed epochs, 137000			Train acc: 79.4688
Test loss: 0.4503	Test acc: 82.29		
8 completed epochs, 137100			Train acc: 79.1250
Test loss: 0.4480	Test acc: 82.46		
8 completed epochs, 137200	batches	Train loss: 0.5162	Train acc: 79.0625
Test loss: 0.4536	Test acc: 82.24	176	
8 completed epochs, 137300	batches	Train loss: 0.5065	Train acc: 80.1250
Test loss: 0.4509	Test acc: 82.05	542	
9 completed epochs, 137400	batches	Train loss: 0.4784	Train acc: 80.7897
Test loss: 0.4539	Test acc: 82.16	661	
9 completed epochs, 137500	batches	Train loss: 0.4878	Train acc: 80.5000
Test loss: 0.4572	Test acc: 82.05	542	
9 completed epochs, 137600		Train loss: 0.4933	Train acc: 80.0312
Test loss: 0.4520	Test acc: 82.08		
9 completed epochs, 137700			Train acc: 80.1562
Test loss: 0.4526	Test acc: 82.28		
9 completed epochs, 137800		Train loss: 0.5137	Train acc: 79.3438
Test loss: 0.4546	Test acc: 82.20		T1 00 0000
9 completed epochs, 137900			Train acc: 80.0938
Test loss: 0.4548	Test acc: 82.00	J33	

9 completed epochs, 138000 batches Train loss: 0.5062	Train acc: 79.5312
Test loss: 0.4523 Test acc: 82.3697 9 completed epochs, 138100 batches Train loss: 0.4863	Train acc: 80.9375
Test loss: 0.4560 Test acc: 82.1356 9 completed epochs, 138200 batches Train loss: 0.5133	Train acc: 79.5625
Test loss: 0.4498 Test acc: 82.2068 9 completed epochs, 138300 batches Train loss: 0.5079	Train acc: 79.8750
Test loss: 0.4562 Test acc: 82.0542 9 completed epochs, 138400 batches Train loss: 0.5254	Train acc: 78.2188
Test loss: 0.4478 Test acc: 82.5326	11a111 acc. 76.2166
9 completed epochs, 138500 batches Train loss: 0.5073	Train acc: 80.2812
Test loss: 0.4517 Test acc: 82.1458	
9 completed epochs, 138600 batches Train loss: 0.5179	Train acc: 78.8438
Test loss: 0.4512 Test acc: 82.1559	
9 completed epochs, 138700 batches Train loss: 0.4820	Train acc: 81.8125
Test loss: 0.4507 Test acc: 82.2781	
9 completed epochs, 138800 batches Train loss: 0.4958	Train acc: 80.6562
Test loss: 0.4509 Test acc: 82.3901	
9 completed epochs, 138900 batches Train loss: 0.4928	Train acc: 79.7188
Test loss: 0.4548 Test acc: 82.2170	
9 completed epochs, 139000 batches Train loss: 0.5080	Train acc: 81.2812
Test loss: 0.4551 Test acc: 82.2679	
9 completed epochs, 139100 batches Train loss: 0.4970	Train acc: 79.6562
Test loss: 0.4458 Test acc: 82.5631	
9 completed epochs, 139200 batches Train loss: 0.5092	Train acc: 78.9375
Test loss: 0.4487 Test acc: 82.5428	
9 completed epochs, 139300 batches Train loss: 0.5129	Train acc: 79.6875
Test loss: 0.4457 Test acc: 82.7565	
9 completed epochs, 139400 batches Train loss: 0.4860	Train acc: 81.0938
Test loss: 0.4441 Test acc: 82.7158	
9 completed epochs, 139500 batches Train loss: 0.4916	Train acc: 80.9062
Test loss: 0.4533 Test acc: 82.1050	
9 completed epochs, 139600 batches Train loss: 0.5004	Train acc: 80.2812
Test loss: 0.4555 Test acc: 81.9015	
9 completed epochs, 139700 batches Train loss: 0.5162	Train acc: 80.0000
Test loss: 0.4658 Test acc: 81.7182	
9 completed epochs, 139800 batches Train loss: 0.4918	Train acc: 80.6875
Test loss: 0.4578 Test acc: 82.0643	
9 completed epochs, 139900 batches Train loss: 0.5275	Train acc: 78.9688
Test loss: 0.4515 Test acc: 82.2577	
9 completed epochs, 140000 batches Train loss: 0.5208	Train acc: 79.2500
Test loss: 0.4497 Test acc: 82.3799	
9 completed epochs, 140100 batches Train loss: 0.5088	Train acc: 79.8750
Test loss: 0.4557 Test acc: 82.1458	
9 completed epochs, 140200 batches Train loss: 0.5037	Train acc: 79.6562
Test loss: 0.4472 Test acc: 82.3392	

9 completed epochs, 140300			Train acc: 79.7500
Test loss: 0.4536	Test acc: 82.28	383	
9 completed epochs, 140400	batches	Train loss: 0.5022	Train acc: 80.2812
Test loss: 0.4583	Test acc: 82.01	134	
9 completed epochs, 140500	batches	Train loss: 0.5151	Train acc: 79.5938
Test loss: 0.4551	Test acc: 82.29	985	
9 completed epochs, 140600	batches	Train loss: 0.5083	Train acc: 80.7500
Test loss: 0.4616	Test acc: 81.76	591	
9 completed epochs, 140700	batches	Train loss: 0.4889	Train acc: 80.1562
Test loss: 0.4597	Test acc: 81.85	506	
9 completed epochs, 140800	batches	Train loss: 0.4866	Train acc: 80.9688
Test loss: 0.4496	Test acc: 82.30)86	
9 completed epochs, 140900	batches	Train loss: 0.5104	Train acc: 79.5938
Test loss: 0.4564	Test acc: 82.12	254	
9 completed epochs, 141000	batches	Train loss: 0.4934	Train acc: 80.2500
Test loss: 0.4536	Test acc: 82.32	290	
9 completed epochs, 141100	batches	Train loss: 0.5179	Train acc: 79.8125
Test loss: 0.4473	Test acc: 82.67	7 51	
9 completed epochs, 141200	batches	Train loss: 0.4958	Train acc: 80.0000
Test loss: 0.4469	Test acc: 82.54	128	
9 completed epochs, 141300	batches	Train loss: 0.5065	Train acc: 79.9375
Test loss: 0.4580	Test acc: 82.04	140	
9 completed epochs, 141400	batches	Train loss: 0.4890	Train acc: 80.9375
Test loss: 0.4549	Test acc: 82.15	559	
9 completed epochs, 141500	batches	Train loss: 0.4756	Train acc: 80.9062
Test loss: 0.4504	Test acc: 82.48	317	
9 completed epochs, 141600	batches	Train loss: 0.4889	Train acc: 80.0000
Test loss: 0.4477	Test acc: 82.54	128	
9 completed epochs, 141700	batches	Train loss: 0.5042	Train acc: 79.4062
Test loss: 0.4566	Test acc: 82.19	967	
9 completed epochs, 141800	batches	Train loss: 0.4827	Train acc: 80.9375
Test loss: 0.4503	Test acc: 82.49	919	
9 completed epochs, 141900	batches	Train loss: 0.4999	Train acc: 80.4375
Test loss: 0.4533	Test acc: 82.31	188	
9 completed epochs, 142000	batches	Train loss: 0.4873	Train acc: 80.6250
Test loss: 0.4639	Test acc: 81.95	524	
9 completed epochs, 142100	batches	Train loss: 0.5231	Train acc: 78.9062
Test loss: 0.4533	Test acc: 82.26	579	
9 completed epochs, 142200	batches	Train loss: 0.5017	Train acc: 80.9375
Test loss: 0.4545	Test acc: 82.39	901	
9 completed epochs, 142300	batches	Train loss: 0.5094	Train acc: 79.7500
Test loss: 0.4522	Test acc: 82.39	901	
9 completed epochs, 142400	batches	Train loss: 0.4834	Train acc: 80.6562
Test loss: 0.4572	Test acc: 82.28	383	
9 completed epochs, 142500	batches	Train loss: 0.5037	Train acc: 79.2500
Test loss: 0.4623	Test acc: 82.02	236	

9 completed epochs, 142600 batches Train loss: 0.4887	Train acc: 80.8750
Test loss: 0.4513 Test acc: 82.4613 9 completed epochs, 142700 batches Train loss: 0.5065	Train acc: 80.1250
Test loss: 0.4607 Test acc: 81.9625 9 completed epochs, 142800 batches Train loss: 0.5173	Train acc: 79.2812
Test loss: 0.4512 Test acc: 82.0847 9 completed epochs, 142900 batches Train loss: 0.5169	Train acc: 80.2500
Test loss: 0.4523 Test acc: 82.1559 9 completed epochs, 143000 batches Train loss: 0.5229	Train acc: 78.8438
Test loss: 0.4517	-
9 completed epochs, 143100 batches Train loss: 0.5045 Test loss: 0.4518 Test acc: 82.4206	Train acc: 80.5000
9 completed epochs, 143200 batches Train loss: 0.5119	Train acc: 80.0000
Test loss: 0.4520 Test acc: 82.5835	
9 completed epochs, 143300 batches Train loss: 0.5004 Test loss: 0.4470 Test acc: 82.4817	Train acc: 80.0625
9 completed epochs, 143400 batches Train loss: 0.5217	Train acc: 79.5000
Test loss: 0.4493 Test acc: 82.3901	
9 completed epochs, 143500 batches Train loss: 0.5028	Train acc: 79.1875
Test loss: 0.4448 Test acc: 82.6140	
9 completed epochs, 143600 batches Train loss: 0.4941	Train acc: 79.3438
Test loss: 0.4558 Test acc: 82.0847	
9 completed epochs, 143700 batches Train loss: 0.4957	Train acc: 80.5312
Test loss: 0.4519 Test acc: 82.2170	
9 completed epochs, 143800 batches Train loss: 0.4839	Train acc: 80.9375
Test loss: 0.4534 Test acc: 82.1661	
9 completed epochs, 143900 batches Train loss: 0.5044	Train acc: 80.1875
Test loss: 0.4627 Test acc: 81.7691	- . - -0.0400
9 completed epochs, 144000 batches Train loss: 0.5073	Train acc: 79.3438
Test loss: 0.4485 Test acc: 82.5733	Tue: 00 4062
9 completed epochs, 144100 batches Train loss: 0.4921 Test loss: 0.4560 Test acc: 82.0949	Train acc: 80.4062
9 completed epochs, 144200 batches Train loss: 0.4927	Train acc: 80.1875
Test loss: 0.4530 Test acc: 82.2679	11aiii acc. 60.1675
9 completed epochs, 144300 batches Train loss: 0.4999	Train acc: 80.1250
Test loss: 0.4544 Test acc: 82.1254	11aiii acc. 50.1250
9 completed epochs, 144400 batches Train loss: 0.4880	Train acc: 80.8750
Test loss: 0.4507 Test acc: 82.1050	114111 400. 00.0730
9 completed epochs, 144500 batches Train loss: 0.5004	Train acc: 79.8438
Test loss: 0.4481 Test acc: 82.4410	
9 completed epochs, 144600 batches Train loss: 0.5027	Train acc: 80.5000
Test loss: 0.4502 Test acc: 82.1356	
9 completed epochs, 144700 batches Train loss: 0.5219	Train acc: 79.3750
Test loss: 0.4562 Test acc: 82.0134	
9 completed epochs, 144800 batches Train loss: 0.4942	Train acc: 80.0625
Test loss: 0.4522 Test acc: 82.0745	

9 completed epochs, 144900			Train acc: 80.7812
Test loss: 0.4478	Test acc: 82.35		
9 completed epochs, 145000			Train acc: 80.5938
Test loss: 0.4508	Test acc: 82.33		
9 completed epochs, 145100	batches	Train loss: 0.5093	Train acc: 79.2500
Test loss: 0.4542	Test acc: 82.25		
9 completed epochs, 145200	batches	Train loss: 0.4838	Train acc: 81.3125
Test loss: 0.4515	Test acc: 82.41	L04	
9 completed epochs, 145300	batches	Train loss: 0.4994	Train acc: 80.1875
Test loss: 0.4542	Test acc: 82.13	356	
9 completed epochs, 145400	batches	Train loss: 0.4734	Train acc: 81.2812
Test loss: 0.4518	Test acc: 82.37	799	
9 completed epochs, 145500	batches	Train loss: 0.4990	Train acc: 80.5938
Test loss: 0.4477	Test acc: 82.44	110	
9 completed epochs, 145600	batches	Train loss: 0.4987	Train acc: 79.9375
Test loss: 0.4553	Test acc: 82.17	763	
9 completed epochs, 145700	batches	Train loss: 0.5068	Train acc: 79.7188
Test loss: 0.4512	Test acc: 82.41	L04	
9 completed epochs, 145800	batches	Train loss: 0.5096	Train acc: 79.6250
Test loss: 0.4558	Test acc: 82.21	170	
9 completed epochs, 145900	batches	Train loss: 0.5082	Train acc: 79.5000
Test loss: 0.4507	Test acc: 82.46	513	
9 completed epochs, 146000	batches	Train loss: 0.5202	Train acc: 79.1875
Test loss: 0.4469	Test acc: 82.66	549	
9 completed epochs, 146100	batches	Train loss: 0.5178	Train acc: 78.7500
Test loss: 0.4542	Test acc: 82.29		
9 completed epochs, 146200	batches	Train loss: 0.5057	Train acc: 80.0312
Test loss: 0.4614	Test acc: 82.16		
9 completed epochs, 146300	batches	Train loss: 0.5303	Train acc: 78.5625
Test loss: 0.4469	Test acc: 82.65		
9 completed epochs, 146400	batches	Train loss: 0.5091	Train acc: 80.4375
Test loss: 0.4537	Test acc: 82.26		
9 completed epochs, 146500		Train loss: 0.5125	Train acc: 80.0938
Test loss: 0.4486	Test acc: 82.36		
9 completed epochs, 146600			Train acc: 80.2500
Test loss: 0.4481	Test acc: 82.61		
9 completed epochs, 146700			Train acc: 80.5625
Test loss: 0.4540	Test acc: 82.32		
9 completed epochs, 146800		Train loss: 0.5159	Train acc: 79.4062
Test loss: 0.4462	Test acc: 82.68		11411140017311002
9 completed epochs, 146900			Train acc: 79.1250
Test loss: 0.4474	Test acc: 82.71		a acc. , 5.12250
9 completed epochs, 147000		Train loss: 0.5041	Train acc: 80.3750
Test loss: 0.4604	Test acc: 82.11		
9 completed epochs, 147100		Train loss: 0.4705	Train acc: 80.9688
Test loss: 0.4583	Test acc: 82.19		400. 00.000
1636 1633. 0.7363	. 031 000. 02.13	, , ,	

9 completed epochs, 147200	batches Train loss: 0.514	18 Train acc: 79.1250
Test loss: 0.4483	Test acc: 82.5428	
9 completed epochs, 147300	batches Train loss: 0.489	Train acc: 80.5000
Test loss: 0.4469	Test acc: 82.6344	
•	batches Train loss: 0.524	10 Train acc: 78.9375
Test loss: 0.4489	Test acc: 82.4308	
•	batches Train loss: 0.488	36 Train acc: 80.5938
Test loss: 0.4466	Test acc: 82.4206	
•	batches Train loss: 0.498	37 Train acc: 80.2500
Test loss: 0.4494	Test acc: 82.6038	
	batches Train loss: 0.495	Train acc: 80.1250
Test loss: 0.4536	Test acc: 82.3697	
•	batches Train loss: 0.494	Train acc: 80.9062
Test loss: 0.4531	Test acc: 82.5224	
•	batches Train loss: 0.498	31 Train acc: 80.1875
Test loss: 0.4572	Test acc: 82.4511	
' '	batches Train loss: 0.462	25 Train acc: 82.3438
Test loss: 0.4478	Test acc: 82.6547	
•	batches Train loss: 0.510	Train acc: 79.7188
Test loss: 0.4498	Test acc: 82.4919	
•	batches Train loss: 0.465	Train acc: 81.5625
Test loss: 0.4494	Test acc: 82.3799	
•	batches Train loss: 0.523	33 Train acc: 79.0000
Test loss: 0.4453	Test acc: 82.5529	
•	batches Train loss: 0.493	Train acc: 81.1250
Test loss: 0.4559	Test acc: 82.1356	
	batches Train loss: 0.504	Train acc: 79.9062
Test loss: 0.4564	Test acc: 82.3493	
	batches Train loss: 0.500	14 Train acc: 80.2500
Test loss: 0.4509	Test acc: 82.4715	
	batches Train loss: 0.497	73 Train acc: 80.0312
Test loss: 0.4572	Test acc: 82.4002	
	batches Train loss: 0.504	Frain acc: 79.7188
Test loss: 0.4464	Test acc: 82.6954	
•	batches Train loss: 0.496	55 Train acc: 80.5312
Test loss: 0.4503	Test acc: 82.5224	
•	batches Train loss: 0.495	Train acc: 80.4062
Test loss: 0.4494	Test acc: 82.4715	
•	batches Train loss: 0.512	18 Train acc: 79.8125
Test loss: 0.4419	Test acc: 82.7972	70 Taria ara 70 6075
9 completed epochs, 149200		73 Train acc: 79.6875
Test loss: 0.4515	Test acc: 82.4817	
•	batches Train loss: 0.506	Train acc: 79.9062
Test loss: 0.4499	Test acc: 82.5631	NE Tuelle 4 2 00 0075
9 completed epochs, 149400		25 Train acc: 80.6875
Test loss: 0.4586	Test acc: 82.0745	

9 completed epochs, 149500			Train acc: 80.5625
Test loss: 0.4506	Test acc: 82.53	326	
9 completed epochs, 149600	batches	Train loss: 0.5173	Train acc: 79.0312
Test loss: 0.4604	Test acc: 81.93	320	
9 completed epochs, 149700	batches	Train loss: 0.5157	Train acc: 78.8438
Test loss: 0.4514	Test acc: 82.35	595	
9 completed epochs, 149800	batches	Train loss: 0.5015	Train acc: 79.9688
Test loss: 0.4515	Test acc: 82.35	595	
9 completed epochs, 149900	batches	Train loss: 0.4975	Train acc: 80.3125
Test loss: 0.4486	Test acc: 82.35	595	
9 completed epochs, 150000	batches	Train loss: 0.4957	Train acc: 79.9688
Test loss: 0.4493	Test acc: 82.24	176	
9 completed epochs, 150100	batches	Train loss: 0.5003	Train acc: 79.4062
Test loss: 0.4420	Test acc: 82.52	224	
9 completed epochs, 150200	batches	Train loss: 0.5023	Train acc: 80.0938
Test loss: 0.4488	Test acc: 82.37	799	
9 completed epochs, 150300	batches	Train loss: 0.4986	Train acc: 79.8438
Test loss: 0.4503	Test acc: 82.42	206	
9 completed epochs, 150400	batches	Train loss: 0.5057	Train acc: 80.1562
Test loss: 0.4488	Test acc: 82.40	002	
9 completed epochs, 150500	batches	Train loss: 0.4772	Train acc: 81.0000
Test loss: 0.4513	Test acc: 82.41	104	
9 completed epochs, 150600	batches	Train loss: 0.4984	Train acc: 80.1250
Test loss: 0.4435	Test acc: 82.71		
9 completed epochs, 150700	batches	Train loss: 0.4879	Train acc: 80.7500
Test loss: 0.4535	Test acc: 82.26		
9 completed epochs, 150800	batches	Train loss: 0.4958	Train acc: 80.6250
Test loss: 0.4564	Test acc: 82.20		
9 completed epochs, 150900	batches	Train loss: 0.4931	Train acc: 80.4375
Test loss: 0.4533	Test acc: 82.20		
9 completed epochs, 151000	batches	Train loss: 0.5166	Train acc: 79.4375
Test loss: 0.4543	Test acc: 82.32		
9 completed epochs, 151100		Train loss: 0.4935	Train acc: 80.4375
Test loss: 0.4472	Test acc: 82.34		
9 completed epochs, 151200			Train acc: 80.7500
Test loss: 0.4526	Test acc: 82.43		
9 completed epochs, 151300			Train acc: 80.2188
Test loss: 0.4476	Test acc: 82.59		
9 completed epochs, 151400		Train loss: 0.4889	Train acc: 81.1562
Test loss: 0.4452	Test acc: 82.61		11411140010212302
9 completed epochs, 151500			Train acc: 79.4375
Test loss: 0.4473	Test acc: 82.45		
9 completed epochs, 151600		Train loss: 0.5039	Train acc: 79.5625
Test loss: 0.4502	Test acc: 82.45		
9 completed epochs, 151700			Train acc: 79.8438
Test loss: 0.4456	Test acc: 82.68		
. 222 . 233. 3. 1 . 33	. 551 550, 52,00		

9 completed epochs, 151800			Train acc: 79.5938
Test loss: 0.4543	Test acc: 82.26	_	
9 completed epochs, 151900	batches	Train loss: 0.5228	Train acc: 78.8750
Test loss: 0.4556	Test acc: 82.16	561	
9 completed epochs, 152000	batches	Train loss: 0.5024	Train acc: 80.4688
Test loss: 0.4531	Test acc: 82.58	335	
9 completed epochs, 152100	batches	Train loss: 0.5123	Train acc: 79.7500
Test loss: 0.4462	Test acc: 82.64	145	
9 completed epochs, 152200	batches	Train loss: 0.5073	Train acc: 80.5312
Test loss: 0.4516	Test acc: 82.32	188	
9 completed epochs, 152300	batches	Train loss: 0.5056	Train acc: 80.2500
Test loss: 0.4587	Test acc: 81.96	525	
9 completed epochs, 152400	batches	Train loss: 0.4906	Train acc: 79.9688
Test loss: 0.4487	Test acc: 82.58	335	
9 completed epochs, 152500	batches	Train loss: 0.4951	Train acc: 80.0625
Test loss: 0.4528	Test acc: 82.27	781	
9 completed epochs, 152600	batches	Train loss: 0.5146	Train acc: 79.3125
Test loss: 0.4432	Test acc: 82.72	260	
9 completed epochs, 152700	batches	Train loss: 0.5209	Train acc: 79.5625
Test loss: 0.4443	Test acc: 82.57	733	
9 completed epochs, 152800	batches	Train loss: 0.5037	Train acc: 80.4375
Test loss: 0.4489	Test acc: 82.40		
9 completed epochs, 152900	batches	Train loss: 0.5005	Train acc: 79.7812
Test loss: 0.4540	Test acc: 82.32		
9 completed epochs, 153000			Train acc: 80.0625
Test loss: 0.4514	Test acc: 82.42		
9 completed epochs, 153100			Train acc: 79.6875
Test loss: 0.4545	Test acc: 82.27		
9 completed epochs, 153200			Train acc: 80.7500
Test loss: 0.4546	Test acc: 82.28		
9 completed epochs, 153300		Train loss: 0.4972	Train acc: 79.9062
Test loss: 0.4496	Test acc: 82.44		11am acc. 75.5002
9 completed epochs, 153400		Train loss: 0.4844	Train acc: 80.5938
Test loss: 0.4536	Test acc: 82.47		11 am acc. 00.5550
9 completed epochs, 153500			Train acc: 79.7500
Test loss: 0.4537	Test acc: 82.43		11aiii acc. 75.7500
9 completed epochs, 153600			Train acc: 80.3438
Test loss: 0.4501	Test acc: 82.42		11aiii acc. 60.5456
9 completed epochs, 153700		Train loss: 0.5187	Train acc: 79.5000
Test loss: 0.4526	Test acc: 82.16		11a111 acc. 79.5000
			Train acc: 79.8750
9 completed epochs, 153800 Test loss: 0.4541	Test acc: 82.40	Train loss: 0.5091	11a111 acc. 79.6750
			Train acc: 70 7012
9 completed epochs, 153900 Test loss: 0.4472	Test acc: 82.51	Train loss: 0.5068	Train acc: 79.7812
			Train 200, 00 0000
9 completed epochs, 154000 Test loss: 0.4503	Test acc: 82.36	Train loss: 0.4893	Train acc: 80.9688
1631 1033. 0.4303	1631 acc. 82.30	<i>ו</i> כנ	

9 completed epochs, 154100 batches Train loss: 0.4844	Train acc: 80.8750
Test loss: 0.4472 Test acc: 82.4511	T' 70 0750
9 completed epochs, 154200 batches Train loss: 0.5094 Test loss: 0.4485 Test acc: 82.4919	Train acc: 78.8750
9 completed epochs, 154300 batches Train loss: 0.5010	Train acc: 79.5312
Test loss: 0.4504 Test acc: 82.3901	114111 400. 73.3312
9 completed epochs, 154400 batches Train loss: 0.4982	Train acc: 79.6250
Test loss: 0.4507 Test acc: 82.4002	
9 completed epochs, 154500 batches Train loss: 0.4889	Train acc: 80.5000
Test loss: 0.4449 Test acc: 82.4715	
10 completed epochs, 154600 batches Train loss: 0.4739	Train acc: 81.0091
Test loss: 0.4509 Test acc: 82.2883	
10 completed epochs, 154700 batches Train loss: 0.4902	Train acc: 80.7812
Test loss: 0.4494 Test acc: 82.2476	
10 completed epochs, 154800 batches Train loss: 0.5132	Train acc: 79.2812
Test loss: 0.4506 Test acc: 82.1254	
10 completed epochs, 154900 batches Train loss: 0.4896	Train acc: 79.9688
Test loss: 0.4474 Test acc: 82.3697	
10 completed epochs, 155000 batches Train loss: 0.4887	Train acc: 80.6562
Test loss: 0.4621 Test acc: 81.8200	
10 completed epochs, 155100 batches Train loss: 0.4901	Train acc: 80.7500
Test loss: 0.4550 Test acc: 82.0134	
10 completed epochs, 155200 batches Train loss: 0.4968	Train acc: 79.9688
Test loss: 0.4491 Test acc: 82.2374	
10 completed epochs, 155300 batches Train loss: 0.5146	Train acc: 79.6875
Test loss: 0.4525 Test acc: 82.2170	
10 completed epochs, 155400 batches Train loss: 0.4963	Train acc: 80.5938
Test loss: 0.4562 Test acc: 82.0542	
10 completed epochs, 155500 batches Train loss: 0.4963	Train acc: 80.3438
Test loss: 0.4536 Test acc: 82.1661	
10 completed epochs, 155600 batches Train loss: 0.4973	Train acc: 80.5938
Test loss: 0.4511 Test acc: 82.2577	
10 completed epochs, 155700 batches Train loss: 0.5046	Train acc: 79.6875
Test loss: 0.4458 Test acc: 82.4817	
10 completed epochs, 155800 batches Train loss: 0.5072	Train acc: 79.5938
Test loss: 0.4491 Test acc: 82.1458	
10 completed epochs, 155900 batches Train loss: 0.5075	Train acc: 80.4062
Test loss: 0.4493 Test acc: 82.3595	
10 completed epochs, 156000 batches Train loss: 0.4989	Train acc: 80.2500
Test loss: 0.4489 Test acc: 82.4308	
10 completed epochs, 156100 batches Train loss: 0.5234	Train acc: 78.1562
Test loss: 0.4559 Test acc: 82.1254	
10 completed epochs, 156200 batches Train loss: 0.5105	Train acc: 80.5000
Test loss: 0.4504 Test acc: 82.4817	
10 completed epochs, 156300 batches Train loss: 0.5048	Train acc: 80.1562
Test loss: 0.4585 Test acc: 82.0033	

10 completed epochs, 156400 batches Train loss: 0.4799	Train acc: 81.2188
Test loss: 0.4451 Test acc: 82.5326 10 completed epochs, 156500 batches Train loss: 0.4738 Test loss: 0.4570 Test acc: 82.1661	Train acc: 80.2188
10 completed epochs, 156600 batches Train loss: 0.5257 Test loss: 0.4528 Test acc: 82.4410	Train acc: 79.0625
10 completed epochs, 156700 batches Train loss: 0.4948 Test loss: 0.4520 Test acc: 82.3392	Train acc: 80.5000
10 completed epochs, 156800 batches Train loss: 0.5019 Test loss: 0.4532 Test acc: 82.1865	Train acc: 80.0625
10 completed epochs, 156900 batches Train loss: 0.5109 Test loss: 0.4591 Test acc: 82.0949	Train acc: 80.0000
10 completed epochs, 157000 batches Train loss: 0.4901 Test loss: 0.4485 Test acc: 82.4104	Train acc: 79.9688
10 completed epochs, 157100 batches Train loss: 0.4978	Train acc: 79.4688
Test loss: 0.4544 Test acc: 82.2781 10 completed epochs, 157200 batches Train loss: 0.5121	Train acc: 79.7188
Test loss: 0.4441 Test acc: 82.6547 10 completed epochs, 157300 batches Train loss: 0.4956	Train acc: 80.6562
Test loss: 0.4502 Test acc: 82.4715 10 completed epochs, 157400 batches Train loss: 0.4872	Train acc: 81.1250
Test loss: 0.4572 Test acc: 82.0033 10 completed epochs, 157500 batches Train loss: 0.4692	Train acc: 81.0312
Test loss: 0.4525 Test acc: 82.1661 10 completed epochs, 157600 batches Train loss: 0.4946	Train acc: 81.0000
Test loss: 0.4509 Test acc: 82.1458 10 completed epochs, 157700 batches Train loss: 0.4776	Train acc: 81.8125
Test loss: 0.4520 Test acc: 82.2476 10 completed epochs, 157800 batches Train loss: 0.4987	Train acc: 80.6875
Test loss: 0.4455 Test acc: 82.3697 10 completed epochs, 157900 batches Train loss: 0.4855	Train acc: 81.0625
Test loss: 0.4588 Test acc: 82.0134 10 completed epochs, 158000 batches Train loss: 0.5124	Train acc: 79.1562
Test loss: 0.4534 Test acc: 82.2985 10 completed epochs, 158100 batches Train loss: 0.4994	Train acc: 80.5000
Test loss: 0.4405 Test acc: 82.6954 10 completed epochs, 158200 batches Train loss: 0.5056	Train acc: 80.4375
Test loss: 0.4582 Test acc: 82.0236 10 completed epochs, 158300 batches Train loss: 0.4953	Train acc: 80.1250
Test loss: 0.4474 Test acc: 82.6445 10 completed epochs, 158400 batches Train loss: 0.4903	Train acc: 80.1250
Test loss: 0.4452 Test acc: 82.5428	
10 completed epochs, 158500 batches Train loss: 0.4989 Test loss: 0.4523 Test acc: 82.2476	Train acc: 80.0625
10 completed epochs, 158600 batches Train loss: 0.4858 Test loss: 0.4441 Test acc: 82.4613	Train acc: 80.0938

10 completed epochs, 158700 batches Train loss: 0.5136	Train acc: 79.7812
Test loss: 0.4526 Test acc: 82.2577 10 completed epochs, 158800 batches Train loss: 0.4872	Train acc: 80.9062
Test loss: 0.4616 Test acc: 81.9116 10 completed epochs, 158900 batches Train loss: 0.4895	Train acc: 79.9375
Test loss: 0.4505 Test acc: 82.3493	
10 completed epochs, 159000 batches Train loss: 0.4767 Test loss: 0.4494 Test acc: 82.4817	Train acc: 80.2812
10 completed epochs, 159100 batches Train loss: 0.4978 Test loss: 0.4444 Test acc: 82.6649	Train acc: 79.9375
10 completed epochs, 159200 batches Train loss: 0.4926	Train acc: 79.7500
Test loss: 0.4464 Test acc: 82.5428	11aiii acc. 73.7300
10 completed epochs, 159300 batches Train loss: 0.4974	Train acc: 80.1562
Test loss: 0.4506 Test acc: 82.2374	11 all 1 acc. 60.1302
10 completed epochs, 159400 batches Train loss: 0.5155	Train acc: 79.5312
Test loss: 0.4536 Test acc: 82.1458	11dil1 dcc. 79.5512
	Train acc: 80.8125
10 completed epochs, 159500 batches Train loss: 0.4785 Test loss: 0.4464 Test acc: 82.5733	11 dill dCC. 60.6125
	Train acc: 81.0312
10 completed epochs, 159600 batches Train loss: 0.4814 Test loss: 0.4437 Test acc: 82.6649	11d111 dCC. 01.U512
	Train acc: 79.7188
10 completed epochs, 159700 batches Train loss: 0.5035 Test loss: 0.4552 Test acc: 82.1763	11 dill dCC. 79.7100
10 completed epochs, 159800 batches Train loss: 0.5243	Train acc: 78.3438
	11d111 dCC. 70.3430
Test loss: 0.4507 Test acc: 82.1967	Train 200, 70 2000
10 completed epochs, 159900 batches Train loss: 0.5106	Train acc: 79.2500
Test loss: 0.4603 Test acc: 82.1559	Train 200, 70, 0003
10 completed epochs, 160000 batches Train loss: 0.5037	Train acc: 79.9062
Test loss: 0.4577 Test acc: 82.2170	Tue: 70 FC2F
10 completed epochs, 160100 batches Train loss: 0.5006	Train acc: 79.5625
Test loss: 0.4492 Test acc: 82.3799	Train acc: 78.9062
10 completed epochs, 160200 batches Train loss: 0.5179	17am acc: 78.9062
Test loss: 0.4446 Test acc: 82.6445	Train 222, 00 1502
10 completed epochs, 160300 batches Train loss: 0.5004	Train acc: 80.1562
Test loss: 0.4576 Test acc: 82.0236	Train acc: 79.8438
10 completed epochs, 160400 batches Train loss: 0.4881 Test loss: 0.4449 Test acc: 82.5529	11am acc. 79.8438
	Train 200, 20 2420
10 completed epochs, 160500 batches Train loss: 0.4737	Train acc: 80.3438
Test loss: 0.4449 Test acc: 82.7463	Troin 200, 90, 4275
10 completed epochs, 160600 batches Train loss: 0.4915	Train acc: 80.4375
Test loss: 0.4425 Test acc: 82.6853	Train 200, 70 F212
10 completed epochs, 160700 batches Train loss: 0.5098 Test loss: 0.4532 Test acc: 82.1865	Train acc: 79.5312
	Train acc: 81.0312
10 completed epochs, 160800 batches Train loss: 0.4889 Test loss: 0.4505 Test acc: 82.1661	114111 acc. 01.0312
10 completed epochs, 160900 batches Train loss: 0.5015	Train acc: 79.8438
Test loss: 0.4444 Test acc: 82.5733	114111 acc. /3.0430
1631 1033. 0.4444 1631 dcc. 02.3/33	

10 completed epochs, 161000 batches Train loss: 0.5155	Train acc: 79.6562
Test loss: 0.4411 Test acc: 82.5936	
10 completed epochs, 161100 batches Train loss: 0.5007	Train acc: 80.1250
Test loss: 0.4531 Test acc: 82.2781	
10 completed epochs, 161200 batches Train loss: 0.4842	Train acc: 81.4688
Test loss: 0.4501 Test acc: 82.4206	T : 00.0000
10 completed epochs, 161300 batches Train loss: 0.4791	Train acc: 80.9062
Test loss: 0.4463 Test acc: 82.6751	Train acc: 80.6562
10 completed epochs, 161400 batches Train loss: 0.4849 Test loss: 0.4452 Test acc: 82.6547	11aiii acc: 80.0502
10 completed epochs, 161500 batches Train loss: 0.4608	Train acc: 82.2500
Test loss: 0.4449 Test acc: 82.4308	11aiii acc. 62.2300
10 completed epochs, 161600 batches Train loss: 0.4943	Train acc: 80.9062
Test loss: 0.4394 Test acc: 82.7260	114111 acc. 00.3002
10 completed epochs, 161700 batches Train loss: 0.4765	Train acc: 81.4688
Test loss: 0.4452 Test acc: 82.2476	114111 400. 01.4000
10 completed epochs, 161800 batches Train loss: 0.4978	Train acc: 80.8125
Test loss: 0.4459 Test acc: 82.4817	114111 400. 00.0123
10 completed epochs, 161900 batches Train loss: 0.4911	Train acc: 80.7812
Test loss: 0.4520 Test acc: 82.2781	
10 completed epochs, 162000 batches Train loss: 0.5074	Train acc: 80.0000
Test loss: 0.4549 Test acc: 82.2883	
10 completed epochs, 162100 batches Train loss: 0.5000	Train acc: 79.5938
Test loss: 0.4477 Test acc: 82.5020	
10 completed epochs, 162200 batches Train loss: 0.4951	Train acc: 79.7812
Test loss: 0.4418 Test acc: 82.7565	
10 completed epochs, 162300 batches Train loss: 0.5107	Train acc: 79.7812
Test loss: 0.4419 Test acc: 82.8685	
10 completed epochs, 162400 batches Train loss: 0.4827	Train acc: 80.9062
Test loss: 0.4481 Test acc: 82.5835	
10 completed epochs, 162500 batches Train loss: 0.4946	Train acc: 79.7188
Test loss: 0.4458 Test acc: 82.6954	
10 completed epochs, 162600 batches Train loss: 0.5083	Train acc: 79.7188
Test loss: 0.4415 Test acc: 82.8379	
10 completed epochs, 162700 batches Train loss: 0.4761	Train acc: 81.9375
Test loss: 0.4430 Test acc: 82.8379	
10 completed epochs, 162800 batches Train loss: 0.4876	Train acc: 80.3438
Test loss: 0.4448 Test acc: 82.8176	- . -
10 completed epochs, 162900 batches Train loss: 0.4953	Train acc: 79.7812
Test loss: 0.4459 Test acc: 82.7667	Tue: 70 0275
10 completed epochs, 163000 batches Train loss: 0.5119	Train acc: 79.9375
Test loss: 0.4540 Test acc: 82.2679	Train acc: 81.2188
10 completed epochs, 163100 batches Train loss: 0.4846 Test loss: 0.4524 Test acc: 82.2985	11 a111 all. 01.2100
10 completed epochs, 163200 batches Train loss: 0.5004	Train acc: 80.1562
Test loss: 0.4441 Test acc: 82.5529	11aiii acc. 00.1302
1 C31 1033. 0.7771 1 C31 dcc. 02.3323	

10 completed epochs, 163300 batches Train loss: 0.4984	Train acc: 80.3438
Test loss: 0.4476 Test acc: 82.5835 10 completed epochs, 163400 batches Train loss: 0.5057	Train acc: 79.7812
Test loss: 0.4523 Test acc: 82.4715 10 completed epochs, 163500 batches Train loss: 0.4986	Train acc: 80.8438
Test loss: 0.4553 Test acc: 82.2985 10 completed epochs, 163600 batches Train loss: 0.5112	Train acc: 79.5625
Test loss: 0.4447 Test acc: 82.8787	Train 222 90 9750
10 completed epochs, 163700 batches Train loss: 0.4867 Test loss: 0.4492 Test acc: 82.7056	Train acc: 80.8750
10 completed epochs, 163800 batches Train loss: 0.5082	Train acc: 80.1250
Test loss: 0.4450 Test acc: 82.7565 10 completed epochs, 163900 batches Train loss: 0.4872	Train acc: 80.4375
Test loss: 0.4412 Test acc: 82.8787	
10 completed epochs, 164000 batches Train loss: 0.5153	Train acc: 79.9688
Test loss: 0.4444 Test acc: 82.7260 10 completed epochs, 164100 batches Train loss: 0.5162	Train acc: 79.4688
Test loss: 0.4432 Test acc: 82.9499	11aiii acc. 79.4000
10 completed epochs, 164200 batches Train loss: 0.5057	Train acc: 79.1875
Test loss: 0.4413	
10 completed epochs, 164300 batches Train loss: 0.5200 Test loss: 0.4473 Test acc: 82.6445	Train acc: 79.8750
10 completed epochs, 164400 batches Train loss: 0.4998	Train acc: 80.5312
Test loss: 0.4560 Test acc: 82.3290	114111 400. 00.3312
10 completed epochs, 164500 batches Train loss: 0.4988	Train acc: 80.2500
Test loss: 0.4446 Test acc: 82.7565	
10 completed epochs, 164600 batches Train loss: 0.4895	Train acc: 80.2812
Test loss: 0.4504 Test acc: 82.3901	
10 completed epochs, 164700 batches Train loss: 0.4811	Train acc: 80.8438
Test loss: 0.4422 Test acc: 82.7158	
10 completed epochs, 164800 batches Train loss: 0.4776	Train acc: 81.7188
Test loss: 0.4424 Test acc: 82.8379	
10 completed epochs, 164900 batches Train loss: 0.4952	Train acc: 79.9375
Test loss: 0.4514 Test acc: 82.2374	
10 completed epochs, 165000 batches Train loss: 0.4837	Train acc: 81.2812
Test loss: 0.4506 Test acc: 82.4613	
10 completed epochs, 165100 batches Train loss: 0.5069	Train acc: 79.2812
Test loss: 0.4498 Test acc: 82.5020	T:' 00 FC3F
10 completed epochs, 165200 batches Train loss: 0.4839	Train acc: 80.5625
Test loss: 0.4461 Test acc: 82.6445	Train 200, 90 7012
10 completed epochs, 165300 batches Train loss: 0.5012 Test loss: 0.4466 Test acc: 82.5122	Train acc: 80.7812
10 completed epochs, 165400 batches Train loss: 0.5186	Train acc: 79.1562
Test loss: 0.4460 Test acc: 82.5326	11aiii acc. 73.1302
10 completed epochs, 165500 batches Train loss: 0.5223	Train acc: 79.2500
Test loss: 0.4475 Test acc: 82.6140	7. 2 300. 7 5.2500
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10 completed epochs, 165600 batches Train loss: 0.4897	Train acc: 80.6562
Test loss: 0.4537 Test acc: 82.5020 10 completed epochs, 165700 batches Train loss: 0.5015	Train acc: 79.6250
Test loss: 0.4461 Test acc: 82.7769 10 completed epochs, 165800 batches Train loss: 0.5064	Train acc: 79.5312
Test loss: 0.4527 Test acc: 82.5733	
10 completed epochs, 165900 batches Train loss: 0.5140 Test loss: 0.4504 Test acc: 82.6751	Train acc: 79.2500
10 completed epochs, 166000 batches Train loss: 0.5017 Test loss: 0.4550 Test acc: 82.2476	Train acc: 79.4062
10 completed epochs, 166100 batches Train loss: 0.4930	Train acc: 80.2500
Test loss: 0.4462 Test acc: 82.8074	
10 completed epochs, 166200 batches Train loss: 0.5089	Train acc: 80.0312
Test loss: 0.4503 Test acc: 82.5835	
10 completed epochs, 166300 batches Train loss: 0.4862	Train acc: 80.1250
Test loss: 0.4493 Test acc: 82.7565	
10 completed epochs, 166400 batches Train loss: 0.4853	Train acc: 81.0000
Test loss: 0.4477 Test acc: 82.6751	
10 completed epochs, 166500 batches Train loss: 0.5007	Train acc: 80.0938
Test loss: 0.4448 Test acc: 82.6853	
10 completed epochs, 166600 batches Train loss: 0.4983	Train acc: 79.8125
Test loss: 0.4456 Test acc: 82.7056	
10 completed epochs, 166700 batches Train loss: 0.5033	Train acc: 80.5000
Test loss: 0.4476 Test acc: 82.7871	
10 completed epochs, 166800 batches Train loss: 0.5026	Train acc: 79.8750
Test loss: 0.4495 Test acc: 82.5326	
10 completed epochs, 166900 batches Train loss: 0.4852	Train acc: 80.2812
Test loss: 0.4512 Test acc: 82.2781	
10 completed epochs, 167000 batches Train loss: 0.4865	Train acc: 81.2812
Test loss: 0.4478 Test acc: 82.5631	
10 completed epochs, 167100 batches Train loss: 0.4827	Train acc: 81.1875
Test loss: 0.4526 Test acc: 82.3188	
10 completed epochs, 167200 batches Train loss: 0.4862	Train acc: 80.2500
Test loss: 0.4464 Test acc: 82.4817	
10 completed epochs, 167300 batches Train loss: 0.5050	Train acc: 80.0625
Test loss: 0.4507 Test acc: 82.4613	
10 completed epochs, 167400 batches Train loss: 0.4849	Train acc: 80.5938
Test loss: 0.4381 Test acc: 82.9194	
10 completed epochs, 167500 batches Train loss: 0.4745	Train acc: 80.8438
Test loss: 0.4446 Test acc: 82.7260	
10 completed epochs, 167600 batches Train loss: 0.4749	Train acc: 81.2188
Test loss: 0.4564 Test acc: 82.3086	
10 completed epochs, 167700 batches Train loss: 0.4985	Train acc: 80.2500
Test loss: 0.4523 Test acc: 82.4410	
10 completed epochs, 167800 batches Train loss: 0.4906	Train acc: 81.0312
Test loss: 0.4351 Test acc: 82.9703	

10 completed epochs, 167900 batches Train loss: 0.4935	Train acc: 80.1250
Test loss: 0.4532 Test acc: 82.4715 10 completed epochs, 168000 batches Train loss: 0.4985	Train acc: 80.8438
Test loss: 0.4414 Test acc: 82.9296	
10 completed epochs, 168100 batches Train loss: 0.4972 Test loss: 0.4521 Test acc: 82.4410	Train acc: 79.6875
10 completed epochs, 168200 batches Train loss: 0.5077	Train acc: 80.0312
Test loss: 0.4454 Test acc: 82.8176	
10 completed epochs, 168300 batches Train loss: 0.4684	Train acc: 82.1875
Test loss: 0.4450 Test acc: 82.9092	
10 completed epochs, 168400 batches Train loss: 0.5049	Train acc: 79.6562
Test loss: 0.4440 Test acc: 82.8176	T : 04 5343
10 completed epochs, 168500 batches Train loss: 0.4960	Train acc: 81.5312
Test loss: 0.4508 Test acc: 82.5936	T : 00.7500
10 completed epochs, 168600 batches Train loss: 0.4923	Train acc: 80.7500
Test loss: 0.4403 Test acc: 82.9397	Train age: 70.0000
10 completed epochs, 168700 batches Train loss: 0.5038 Test loss: 0.4443 Test acc: 82.7362	Train acc: 79.9688
10 completed epochs, 168800 batches Train loss: 0.5317	Train acc: 78.0625
Test loss: 0.4580 Test acc: 82.0440	11d111 dCC. 76.0025
10 completed epochs, 168900 batches Train loss: 0.4961	Train acc: 79.8125
Test loss: 0.4520 Test acc: 82.4511	11d111 dCC. 79.0125
10 completed epochs, 169000 batches Train loss: 0.5046	Train acc: 79.7812
Test loss: 0.4474 Test acc: 82.6853	11aiii acc. 73.7612
10 completed epochs, 169100 batches Train loss: 0.4973	Train acc: 81.3438
Test loss: 0.4408 Test acc: 82.9499	11diii dec. 01.5450
10 completed epochs, 169200 batches Train loss: 0.5089	Train acc: 79.5312
Test loss: 0.4450 Test acc: 82.7056	11am acc. 75.5512
10 completed epochs, 169300 batches Train loss: 0.4875	Train acc: 80.2812
Test loss: 0.4470 Test acc: 82.7158	
10 completed epochs, 169400 batches Train loss: 0.4930	Train acc: 80.1875
Test loss: 0.4468 Test acc: 82.6445	
10 completed epochs, 169500 batches Train loss: 0.5030	Train acc: 79.9062
Test loss: 0.4460 Test acc: 82.5835	
10 completed epochs, 169600 batches Train loss: 0.5079	Train acc: 79.5625
Test loss: 0.4431 Test acc: 82.7871	
10 completed epochs, 169700 batches Train loss: 0.4960	Train acc: 80.4062
Test loss: 0.4447 Test acc: 82.7260	
10 completed epochs, 169800 batches Train loss: 0.4904	Train acc: 80.5938
Test loss: 0.4495 Test acc: 82.3799	
10 completed epochs, 169900 batches Train loss: 0.4963	Train acc: 80.2500
Test loss: 0.4520 Test acc: 82.3290	
10 completed epochs, 170000 batches Train loss: 0.4868	Train acc: 81.0625
Test loss: 0.4485 Test acc: 82.5122	
10 completed epochs, 170100 batches Train loss: 0.5024	Train acc: 79.6562
Test loss: 0.4535 Test acc: 82.3799	

10 completed epochs, 170200 batches	Train loss: 0.4888	Train acc: 79.9688	
Test loss: 0.4443 Test acc: 82.8583			
10 completed epochs, 170300 batches	Train loss: 0.5073	Train acc: 79.8438	
Test loss: 0.4477 Test acc: 82	.6751		
10 completed epochs, 170400 batches	Train loss: 0.5060	Train acc: 79.9688	
Test loss: 0.4471 Test acc: 82	.6242		
10 completed epochs, 170500 batches	Train loss: 0.5224	Train acc: 79.0625	
Test loss: 0.4448 Test acc: 82	.8583		
10 completed epochs, 170600 batches	Train loss: 0.5092	Train acc: 79.9062	
Test loss: 0.4466 Test acc: 82	.6140		
10 completed epochs, 170700 batches	Train loss: 0.5137	Train acc: 78.9062	
Test loss: 0.4520 Test acc: 82	.5529		
10 completed epochs, 170800 batches	Train loss: 0.5047	Train acc: 80.0312	
Test loss: 0.4505 Test acc: 82	.4613		
10 completed epochs, 170900 batches	Train loss: 0.5101	Train acc: 79.3125	
Test loss: 0.4501 Test acc: 82	.4817		
10 completed epochs, 171000 batches	Train loss: 0.5020	Train acc: 80.3438	
Test loss: 0.4497 Test acc: 82	.4613		
10 completed epochs, 171100 batches	Train loss: 0.4871	Train acc: 80.6875	
Test loss: 0.4473 Test acc: 82	.5631		
10 completed epochs, 171200 batches	Train loss: 0.4971	Train acc: 81.3438	
Test loss: 0.4465 Test acc: 82	.4613		
10 completed epochs, 171300 batches	Train loss: 0.4952	Train acc: 80.1562	
Test loss: 0.4406 Test acc: 82.7565			
10 completed epochs, 171400 batches	Train loss: 0.5003	Train acc: 79.9375	
Test loss: 0.4425 Test acc: 82	.8481		