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1 "C:\Program Files\Anaconda3\python.exe" E:/智能控制理论与方法-研究生/codes/VGG16.py
2 Using TensorFlow backend.
3 Found 18099 images belonging to 30 classes.
4 Found 1837 images belonging to 30 classes.
5 2017-12-25 21:41:00.702294: I C:\tf_jenkins\home\workspace\rel-win\M\windows-gpu\PY\35\
   tensorflow\core\platform\cpu_feature_guard.cc:137] Your CPU supports instructions that
   this TensorFlow binary was not compiled to use: AVX
6 2017-12-25 21:41:01.002399: I C:\tf_jenkins\home\workspace\rel-win\M\windows-gpu\PY\35\
   tensorflow\core\common_runtime\gpu\gpu_device.cc:1030] Found device 0 with properties:
7 name: GeForce GT 650M major: 3 minor: 0 memoryClockRate(GHz): 0.835
8 pciBusID: 0000:01:00.0
9 totalMemory: 2.00GiB freeMemory: 1.66GiB
10 2017-12-25 21:41:01.002891: I C:\tf_jenkins\home\workspace\rel-win\M\windows-gpu\PY\35\
    tensorflow\core\common_runtime\gpu\gpu_device.cc:1120] Creating TensorFlow device (/
    device:GPU:0) -> (device: 0, name: GeForce GT 650M, pci bus id: 0000:01:00.0, compute
    capability: 3.0)
11 E:/智能控制理论与方法-研究生/codes/VGG16.py:90: UserWarning: Update your `Model` call to
   the Keras 2 API: `Model(outputs=Tensor("de..., inputs=Tensor("in..."))
12     model = Model(input=base_model.input, output=predictions)
13 E:/智能控制理论与方法-研究生/codes/VGG16.py:112: UserWarning: The semantics of the Keras
   2 argument `steps_per_epoch` is not the same as the Keras 1 argument
   `samples_per_epoch`. `steps_per_epoch` is the number of batches to draw from the
   generator at each epoch. Basically steps_per_epoch = samples_per_epoch/batch_size.
   Similarly `nb_val_samples`->`validation_steps` and `val_samples`->`steps` arguments
   have changed. Update your method calls accordingly.
14     class_weight='auto')
15 E:/智能控制理论与方法-研究生/codes/VGG16.py:112: UserWarning: Update your `fit_generator`
   ` call to the Keras 2 API: `fit_generator(<keras.pre..., steps_per_epoch=904,
   validation_data=<keras.pre..., epochs=3, validation_steps=1837, class_weight="auto")`-
16     class_weight='auto')
17 Epoch 1/3
18
19 1/904 [...........................] - ETA: 1:22:19 - loss: 11.6142 - acc: 0.0000e+
   00
20 2/904 [...........................] - ETA: 43:17 - loss: 12.2613 - acc: 0.0250
21 3/904 [...........................] - ETA: 30:16 - loss: 12.3607 - acc: 0.0333
22 4/904 [...........................] - ETA: 23:46 - loss: 12.5069 - acc: 0.0375
23 5/904 [...........................] - ETA: 19:52 - loss: 12.5762 - acc: 0.0500
24 6/904 [...........................] - ETA: 17:15 - loss: 12.8225 - acc: 0.0500
25 7/904 [...........................] - ETA: 15:24 - loss: 12.8946 - acc: 0.0500
26 8/904 [...........................] - ETA: 14:35 - loss: 13.0141 - acc: 0.0500
27 9/904 [...........................] - ETA: 14:19 - loss: 13.0479 - acc: 0.0556
28 10/904 [...........................] - ETA: 14:02 - loss: 12.9952 - acc: 0.0650
29 11/904 [...........................] - ETA: 13:55 - loss: 13.0883 - acc: 0.0591
30 12/904 [...........................] - ETA: 13:51 - loss: 13.2990 - acc: 0.0542
31 13/904 [...........................] - ETA: 13:43 - loss: 13.3986 - acc: 0.0500
32 14/904 [...........................] - ETA: 13:43 - loss: 13.4047 - acc: 0.0500
```

33	15/904	[.....]	- ETA: 13:35	- loss: 13.4040	- acc: 0.0567
34	16/904	[.....]	- ETA: 13:32	- loss: 13.3755	- acc: 0.0563
35	17/904	[.....]	- ETA: 13:29	- loss: 13.3226	- acc: 0.0559
36	18/904	[.....]	- ETA: 13:26	- loss: 13.3270	- acc: 0.0611
37	19/904	[.....]	- ETA: 13:23	- loss: 13.3480	- acc: 0.0632
38	20/904	[.....]	- ETA: 13:21	- loss: 13.2083	- acc: 0.0750
39	21/904	[.....]	- ETA: 13:22	- loss: 13.1491	- acc: 0.0810
40	22/904	[.....]	- ETA: 13:21	- loss: 13.1396	- acc: 0.0818
41	23/904	[.....]	- ETA: 13:20	- loss: 13.2005	- acc: 0.0783
42	24/904	[.....]	- ETA: 13:21	- loss: 13.2022	- acc: 0.0792
43	25/904	[.....]	- ETA: 13:20	- loss: 13.2304	- acc: 0.0780
44	26/904	[.....]	- ETA: 13:15	- loss: 13.1433	- acc: 0.0827
45	27/904	[.....]	- ETA: 13:15	- loss: 13.1479	- acc: 0.0833
46	28/904	[.....]	- ETA: 13:15	- loss: 13.0924	- acc: 0.0875
47	29/904	[.....]	- ETA: 13:19	- loss: 13.1175	- acc: 0.0862
48	30/904	[.....]	- ETA: 13:16	- loss: 13.1360	- acc: 0.0867
49	31/904	[>.....]	- ETA: 13:15	- loss: 13.1363	- acc: 0.0887
50	32/904	[>.....]	- ETA: 13:13	- loss: 13.1790	- acc: 0.0891
51	33/904	[>.....]	- ETA: 13:14	- loss: 13.1908	- acc: 0.0894
52	34/904	[>.....]	- ETA: 13:16	- loss: 13.0999	- acc: 0.0956
53	35/904	[>.....]	- ETA: 13:13	- loss: 13.1360	- acc: 0.0943
54	36/904	[>.....]	- ETA: 13:11	- loss: 13.1181	- acc: 0.0944
55	37/904	[>.....]	- ETA: 13:07	- loss: 13.0549	- acc: 0.1000
56	38/904	[>.....]	- ETA: 13:07	- loss: 13.0577	- acc: 0.0987
57	39/904	[>.....]	- ETA: 13:07	- loss: 13.0121	- acc: 0.1000
58	40/904	[>.....]	- ETA: 13:05	- loss: 13.0439	- acc: 0.1000
59	41/904	[>.....]	- ETA: 13:05	- loss: 12.9895	- acc: 0.1024
60	42/904	[>.....]	- ETA: 13:01	- loss: 12.9822	- acc: 0.1048
61	43/904	[>.....]	- ETA: 12:58	- loss: 12.9537	- acc: 0.1058
62	44/904	[>.....]	- ETA: 12:56	- loss: 12.9058	- acc: 0.1068
63	45/904	[>.....]	- ETA: 12:55	- loss: 12.9274	- acc: 0.1056
64	46/904	[>.....]	- ETA: 12:53	- loss: 12.9268	- acc: 0.1065
65	47/904	[>.....]	- ETA: 12:50	- loss: 12.9295	- acc: 0.1053
66	48/904	[>.....]	- ETA: 12:50	- loss: 12.9711	- acc: 0.1042
67	49/904	[>.....]	- ETA: 12:47	- loss: 12.9913	- acc: 0.1031
68	50/904	[>.....]	- ETA: 12:44	- loss: 13.0055	- acc: 0.1020
69	51/904	[>.....]	- ETA: 12:42	- loss: 13.0271	- acc: 0.1010
70	52/904	[>.....]	- ETA: 12:43	- loss: 13.0057	- acc: 0.1029
71	53/904	[>.....]	- ETA: 12:42	- loss: 13.0161	- acc: 0.1019
72	54/904	[>.....]	- ETA: 12:43	- loss: 13.0120	- acc: 0.1028
73	55/904	[>.....]	- ETA: 12:41	- loss: 13.0250	- acc: 0.1036
74	56/904	[>.....]	- ETA: 12:38	- loss: 12.9896	- acc: 0.1054
75	57/904	[>.....]	- ETA: 12:37	- loss: 13.0271	- acc: 0.1044
76	58/904	[>.....]	- ETA: 12:36	- loss: 13.0358	- acc: 0.1043
77	59/904	[>.....]	- ETA: 12:35	- loss: 13.0766	- acc: 0.1025
78	60/904	[>.....]	- ETA: 12:32	- loss: 13.0931	- acc: 0.1025
79	61/904	[=>.....]	- ETA: 12:30	- loss: 13.1222	- acc: 0.1016
80	62/904	[=>.....]	- ETA: 12:28	- loss: 13.1428	- acc: 0.1000

81	63/904	[=>.....]	- ETA: 12:27 - loss: 13.1670 - acc: 0.0992
82	64/904	[=>.....]	- ETA: 12:25 - loss: 13.1660 - acc: 0.1000
83	65/904	[=>.....]	- ETA: 12:23 - loss: 13.1775 - acc: 0.1000
84	66/904	[=>.....]	- ETA: 12:23 - loss: 13.1794 - acc: 0.1000
85	67/904	[=>.....]	- ETA: 12:22 - loss: 13.1533 - acc: 0.1022
86	68/904	[=>.....]	- ETA: 12:21 - loss: 13.1574 - acc: 0.1029
87	69/904	[=>.....]	- ETA: 12:20 - loss: 13.1222 - acc: 0.1051
88	70/904	[=>.....]	- ETA: 12:18 - loss: 13.0770 - acc: 0.1071
89	71/904	[=>.....]	- ETA: 12:16 - loss: 13.0816 - acc: 0.1070
90	72/904	[=>.....]	- ETA: 12:15 - loss: 13.0878 - acc: 0.1069
91	73/904	[=>.....]	- ETA: 12:15 - loss: 13.0549 - acc: 0.1089
92	74/904	[=>.....]	- ETA: 12:14 - loss: 13.0730 - acc: 0.1074
93	75/904	[=>.....]	- ETA: 12:12 - loss: 13.0631 - acc: 0.1073
94	76/904	[=>.....]	- ETA: 12:10 - loss: 13.0983 - acc: 0.1059
95	77/904	[=>.....]	- ETA: 12:08 - loss: 13.1203 - acc: 0.1052
96	78/904	[=>.....]	- ETA: 12:08 - loss: 13.1377 - acc: 0.1038
97	79/904	[=>.....]	- ETA: 12:07 - loss: 13.1652 - acc: 0.1032
98	80/904	[=>.....]	- ETA: 12:06 - loss: 13.1596 - acc: 0.1044
99	81/904	[=>.....]	- ETA: 12:04 - loss: 13.1662 - acc: 0.1049
100	82/904	[=>.....]	- ETA: 12:03 - loss: 13.1545 - acc: 0.1055
101	83/904	[=>.....]	- ETA: 12:03 - loss: 13.1422 - acc: 0.1066
102	84/904	[=>.....]	- ETA: 12:03 - loss: 13.1562 - acc: 0.1060
103	85/904	[=>.....]	- ETA: 12:01 - loss: 13.1712 - acc: 0.1059
104	86/904	[=>.....]	- ETA: 11:59 - loss: 13.1637 - acc: 0.1070
105	87/904	[=>.....]	- ETA: 11:58 - loss: 13.1775 - acc: 0.1069
106	88/904	[=>.....]	- ETA: 11:58 - loss: 13.1733 - acc: 0.1074
107	89/904	[=>.....]	- ETA: 11:56 - loss: 13.1689 - acc: 0.1073
108	90/904	[=>.....]	- ETA: 11:55 - loss: 13.1841 - acc: 0.1067
109	91/904	[==>.....]	- ETA: 11:53 - loss: 13.1968 - acc: 0.1060
110	92/904	[==>.....]	- ETA: 11:52 - loss: 13.1898 - acc: 0.1071
111	93/904	[==>.....]	- ETA: 11:51 - loss: 13.1929 - acc: 0.1070
112	94/904	[==>.....]	- ETA: 11:50 - loss: 13.1501 - acc: 0.1085
113	95/904	[==>.....]	- ETA: 11:49 - loss: 13.1644 - acc: 0.1084
114	96/904	[==>.....]	- ETA: 11:47 - loss: 13.1294 - acc: 0.1109
115	97/904	[==>.....]	- ETA: 11:45 - loss: 13.1187 - acc: 0.1113
116	98/904	[==>.....]	- ETA: 11:44 - loss: 13.1006 - acc: 0.1128
117	99/904	[==>.....]	- ETA: 11:43 - loss: 13.0845 - acc: 0.1131
118	100/904	[==>.....]	- ETA: 11:41 - loss: 13.0814 - acc: 0.1135
119	101/904	[==>.....]	- ETA: 11:40 - loss: 13.0678 - acc: 0.1149
120	102/904	[==>.....]	- ETA: 11:38 - loss: 13.0687 - acc: 0.1152
121	103/904	[==>.....]	- ETA: 11:36 - loss: 13.0695 - acc: 0.1150
122	104/904	[==>.....]	- ETA: 11:35 - loss: 13.0740 - acc: 0.1154
123	105/904	[==>.....]	- ETA: 11:33 - loss: 13.0677 - acc: 0.1152
124	106/904	[==>.....]	- ETA: 11:31 - loss: 13.0731 - acc: 0.1151
125	107/904	[==>.....]	- ETA: 11:30 - loss: 13.0667 - acc: 0.1154
126	108/904	[==>.....]	- ETA: 11:29 - loss: 13.0661 - acc: 0.1157
127	109/904	[==>.....]	- ETA: 11:27 - loss: 13.0450 - acc: 0.1174
128	110/904	[==>.....]	- ETA: 11:26 - loss: 13.0567 - acc: 0.1168

129	111/904	[==>.....]	- ETA: 11:24	- loss: 13.0553	- acc: 0.1171
130	112/904	[==>.....]	- ETA: 11:23	- loss: 13.0535	- acc: 0.1174
131	113/904	[==>.....]	- ETA: 11:22	- loss: 13.0592	- acc: 0.1177
132	114/904	[==>.....]	- ETA: 11:21	- loss: 13.0293	- acc: 0.1197
133	115/904	[==>.....]	- ETA: 11:19	- loss: 13.0019	- acc: 0.1217
134	116/904	[==>.....]	- ETA: 11:18	- loss: 12.9732	- acc: 0.1241
135	117/904	[==>.....]	- ETA: 11:17	- loss: 12.9531	- acc: 0.1252
136	118/904	[==>.....]	- ETA: 11:15	- loss: 12.9693	- acc: 0.1242
137	119/904	[==>.....]	- ETA: 11:13	- loss: 12.9638	- acc: 0.1248
138	120/904	[==>.....]	- ETA: 11:12	- loss: 12.9561	- acc: 0.1250
139	121/904	[==>.....]	- ETA: 11:11	- loss: 12.9459	- acc: 0.1256
140	122/904	[==>.....]	- ETA: 11:09	- loss: 12.9413	- acc: 0.1262
141	123/904	[==>.....]	- ETA: 11:08	- loss: 12.9457	- acc: 0.1260
142	124/904	[==>.....]	- ETA: 11:06	- loss: 12.9453	- acc: 0.1262
143	125/904	[==>.....]	- ETA: 11:05	- loss: 12.9475	- acc: 0.1260
144	126/904	[==>.....]	- ETA: 11:04	- loss: 12.9507	- acc: 0.1262
145	127/904	[==>.....]	- ETA: 11:02	- loss: 12.9450	- acc: 0.1268
146	128/904	[==>.....]	- ETA: 11:01	- loss: 12.9470	- acc: 0.1266
147	129/904	[==>.....]	- ETA: 11:00	- loss: 12.9365	- acc: 0.1267
148	130/904	[==>.....]	- ETA: 10:58	- loss: 12.9275	- acc: 0.1273
149	131/904	[==>.....]	- ETA: 10:56	- loss: 12.9203	- acc: 0.1282
150	132/904	[==>.....]	- ETA: 10:55	- loss: 12.9063	- acc: 0.1292
151	133/904	[==>.....]	- ETA: 10:54	- loss: 12.9039	- acc: 0.1289
152	134/904	[==>.....]	- ETA: 10:53	- loss: 12.8912	- acc: 0.1291
153	135/904	[==>.....]	- ETA: 10:51	- loss: 12.8803	- acc: 0.1300
154	136/904	[==>.....]	- ETA: 10:50	- loss: 12.8783	- acc: 0.1301
155	137/904	[==>.....]	- ETA: 10:49	- loss: 12.8694	- acc: 0.1310
156	138/904	[==>.....]	- ETA: 10:47	- loss: 12.8603	- acc: 0.1315
157	139/904	[==>.....]	- ETA: 10:46	- loss: 12.8477	- acc: 0.1317
158	140/904	[==>.....]	- ETA: 10:45	- loss: 12.8511	- acc: 0.1318
159	141/904	[==>.....]	- ETA: 10:43	- loss: 12.8486	- acc: 0.1323
160	142/904	[==>.....]	- ETA: 10:42	- loss: 12.8534	- acc: 0.1324
161	143/904	[==>.....]	- ETA: 10:41	- loss: 12.8727	- acc: 0.1315
162	144/904	[==>.....]	- ETA: 10:39	- loss: 12.8790	- acc: 0.1313
163	145/904	[==>.....]	- ETA: 10:38	- loss: 12.8844	- acc: 0.1314
164	146/904	[==>.....]	- ETA: 10:37	- loss: 12.8946	- acc: 0.1308
165	147/904	[==>.....]	- ETA: 10:36	- loss: 12.8839	- acc: 0.1320
166	148/904	[==>.....]	- ETA: 10:35	- loss: 12.8770	- acc: 0.1324
167	149/904	[==>.....]	- ETA: 10:33	- loss: 12.8905	- acc: 0.1319
168	150/904	[==>.....]	- ETA: 10:32	- loss: 12.8806	- acc: 0.1320
169	151/904	[==>.....]	- ETA: 10:31	- loss: 12.8808	- acc: 0.1325
170	152/904	[==>.....]	- ETA: 10:30	- loss: 12.8784	- acc: 0.1329
171	153/904	[==>.....]	- ETA: 10:29	- loss: 12.8707	- acc: 0.1337
172	154/904	[==>.....]	- ETA: 10:28	- loss: 12.8740	- acc: 0.1334
173	155/904	[==>.....]	- ETA: 10:27	- loss: 12.8433	- acc: 0.1345
174	156/904	[==>.....]	- ETA: 10:26	- loss: 12.8532	- acc: 0.1340
175	157/904	[==>.....]	- ETA: 10:25	- loss: 12.8305	- acc: 0.1354
176	158/904	[==>.....]	- ETA: 10:24	- loss: 12.8304	- acc: 0.1354

177	159/904	[=====>.....]	- ETA: 10:23 - loss: 12.8206 - acc: 0.1358
178	160/904	[=====>.....]	- ETA: 10:22 - loss: 12.8361 - acc: 0.1353
179	161/904	[=====>.....]	- ETA: 10:20 - loss: 12.8416 - acc: 0.1351
180	162/904	[=====>.....]	- ETA: 10:19 - loss: 12.8273 - acc: 0.1361
181	163/904	[=====>.....]	- ETA: 10:17 - loss: 12.8201 - acc: 0.1365
182	164/904	[=====>.....]	- ETA: 10:16 - loss: 12.8137 - acc: 0.1372
183	165/904	[=====>.....]	- ETA: 10:15 - loss: 12.8131 - acc: 0.1373
184	166/904	[=====>.....]	- ETA: 10:13 - loss: 12.8060 - acc: 0.1380
185	167/904	[=====>.....]	- ETA: 10:13 - loss: 12.7855 - acc: 0.1392
186	168/904	[=====>.....]	- ETA: 10:12 - loss: 12.7916 - acc: 0.1387
187	169/904	[=====>.....]	- ETA: 10:11 - loss: 12.8071 - acc: 0.1379
188	170/904	[=====>.....]	- ETA: 10:09 - loss: 12.7928 - acc: 0.1391
189	171/904	[=====>.....]	- ETA: 10:08 - loss: 12.7786 - acc: 0.1395
190	172/904	[=====>.....]	- ETA: 10:07 - loss: 12.7810 - acc: 0.1392
191	173/904	[=====>.....]	- ETA: 10:05 - loss: 12.7794 - acc: 0.1393
192	174/904	[=====>.....]	- ETA: 10:04 - loss: 12.7544 - acc: 0.1402
193	175/904	[=====>.....]	- ETA: 10:03 - loss: 12.7446 - acc: 0.1409
194	176/904	[=====>.....]	- ETA: 10:01 - loss: 12.7376 - acc: 0.1412
195	177/904	[=====>.....]	- ETA: 10:00 - loss: 12.7468 - acc: 0.1407
196	178/904	[=====>.....]	- ETA: 9:59 - loss: 12.7380 - acc: 0.1407
197	179/904	[=====>.....]	- ETA: 9:58 - loss: 12.7356 - acc: 0.1411
198	180/904	[=====>.....]	- ETA: 9:56 - loss: 12.7318 - acc: 0.1411
199	181/904	[=====>.....]	- ETA: 9:55 - loss: 12.7354 - acc: 0.1409
200	182/904	[=====>.....]	- ETA: 9:54 - loss: 12.7359 - acc: 0.1407
201	183/904	[=====>.....]	- ETA: 9:53 - loss: 12.7389 - acc: 0.1404
202	184/904	[=====>.....]	- ETA: 9:52 - loss: 12.7440 - acc: 0.1399
203	185/904	[=====>.....]	- ETA: 9:51 - loss: 12.7267 - acc: 0.1408
204	186/904	[=====>.....]	- ETA: 9:50 - loss: 12.7281 - acc: 0.1409
205	187/904	[=====>.....]	- ETA: 9:49 - loss: 12.7295 - acc: 0.1406
206	188/904	[=====>.....]	- ETA: 9:47 - loss: 12.7321 - acc: 0.1407
207	189/904	[=====>.....]	- ETA: 9:46 - loss: 12.7290 - acc: 0.1410
208	190/904	[=====>.....]	- ETA: 9:45 - loss: 12.7364 - acc: 0.1408
209	191/904	[=====>.....]	- ETA: 9:44 - loss: 12.7304 - acc: 0.1411
210	192/904	[=====>.....]	- ETA: 9:43 - loss: 12.7402 - acc: 0.1404
211	193/904	[=====>.....]	- ETA: 9:42 - loss: 12.7412 - acc: 0.1399
212	194/904	[=====>.....]	- ETA: 9:42 - loss: 12.7389 - acc: 0.1402
213	195/904	[=====>.....]	- ETA: 9:41 - loss: 12.7411 - acc: 0.1397
214	196/904	[=====>.....]	- ETA: 9:39 - loss: 12.7212 - acc: 0.1413
215	197/904	[=====>.....]	- ETA: 9:38 - loss: 12.7158 - acc: 0.1414
216	198/904	[=====>.....]	- ETA: 9:37 - loss: 12.7130 - acc: 0.1417
217	199/904	[=====>.....]	- ETA: 9:35 - loss: 12.7145 - acc: 0.1417
218	200/904	[=====>.....]	- ETA: 9:35 - loss: 12.7255 - acc: 0.1410
219	201/904	[=====>.....]	- ETA: 9:33 - loss: 12.7025 - acc: 0.1428
220	202/904	[=====>.....]	- ETA: 9:32 - loss: 12.7027 - acc: 0.1428
221	203/904	[=====>.....]	- ETA: 9:32 - loss: 12.7029 - acc: 0.1431
222	204/904	[=====>.....]	- ETA: 9:31 - loss: 12.7061 - acc: 0.1429
223	205/904	[=====>.....]	- ETA: 9:30 - loss: 12.6981 - acc: 0.1429
224	206/904	[=====>.....]	- ETA: 9:29 - loss: 12.6959 - acc: 0.1432

225	207/904	[=====>.....]	- ETA: 9:28	- loss: 12.6744	- acc: 0.1447
226	208/904	[=====>.....]	- ETA: 9:27	- loss: 12.6702	- acc: 0.1447
227	209/904	[=====>.....]	- ETA: 9:26	- loss: 12.6587	- acc: 0.1452
228	210/904	[=====>.....]	- ETA: 9:25	- loss: 12.6536	- acc: 0.1457
229	211/904	[=====>.....]	- ETA: 9:24	- loss: 12.6394	- acc: 0.1460
230	212/904	[=====>.....]	- ETA: 9:23	- loss: 12.6410	- acc: 0.1458
231	213/904	[=====>.....]	- ETA: 9:22	- loss: 12.6367	- acc: 0.1460
232	214/904	[=====>.....]	- ETA: 9:21	- loss: 12.6372	- acc: 0.1460
233	215/904	[=====>.....]	- ETA: 9:20	- loss: 12.6367	- acc: 0.1460
234	216/904	[=====>.....]	- ETA: 9:19	- loss: 12.6327	- acc: 0.1463
235	217/904	[=====>.....]	- ETA: 9:17	- loss: 12.6305	- acc: 0.1465
236	218/904	[=====>.....]	- ETA: 9:17	- loss: 12.6154	- acc: 0.1475
237	219/904	[=====>.....]	- ETA: 9:16	- loss: 12.6114	- acc: 0.1477
238	220/904	[=====>.....]	- ETA: 9:14	- loss: 12.6032	- acc: 0.1477
239	221/904	[=====>.....]	- ETA: 9:13	- loss: 12.5769	- acc: 0.1491
240	222/904	[=====>.....]	- ETA: 9:12	- loss: 12.5807	- acc: 0.1489
241	223/904	[=====>.....]	- ETA: 9:11	- loss: 12.5764	- acc: 0.1493
242	224/904	[=====>.....]	- ETA: 9:10	- loss: 12.5600	- acc: 0.1507
243	225/904	[=====>.....]	- ETA: 9:09	- loss: 12.5532	- acc: 0.1511
244	226/904	[=====>.....]	- ETA: 9:08	- loss: 12.5572	- acc: 0.1509
245	227/904	[=====>.....]	- ETA: 9:07	- loss: 12.5527	- acc: 0.1513
246	228/904	[=====>.....]	- ETA: 9:06	- loss: 12.5460	- acc: 0.1515
247	229/904	[=====>.....]	- ETA: 9:05	- loss: 12.5292	- acc: 0.1517
248	230/904	[=====>.....]	- ETA: 9:04	- loss: 12.5245	- acc: 0.1520
249	231/904	[=====>.....]	- ETA: 9:03	- loss: 12.5177	- acc: 0.1517
250	232/904	[=====>.....]	- ETA: 9:01	- loss: 12.5106	- acc: 0.1522
251	233/904	[=====>.....]	- ETA: 9:00	- loss: 12.5066	- acc: 0.1526
252	234/904	[=====>.....]	- ETA: 8:59	- loss: 12.4994	- acc: 0.1528
253	235/904	[=====>.....]	- ETA: 8:58	- loss: 12.4849	- acc: 0.1538
254	236/904	[=====>.....]	- ETA: 8:57	- loss: 12.4805	- acc: 0.1542
255	237/904	[=====>.....]	- ETA: 8:56	- loss: 12.4738	- acc: 0.1546
256	238/904	[=====>.....]	- ETA: 8:55	- loss: 12.4689	- acc: 0.1548
257	239/904	[=====>.....]	- ETA: 8:54	- loss: 12.4556	- acc: 0.1556
258	240/904	[=====>.....]	- ETA: 8:53	- loss: 12.4343	- acc: 0.1569
259	241/904	[=====>.....]	- ETA: 8:52	- loss: 12.4267	- acc: 0.1571
260	242/904	[=====>.....]	- ETA: 8:51	- loss: 12.4309	- acc: 0.1568
261	243/904	[=====>.....]	- ETA: 8:50	- loss: 12.4383	- acc: 0.1566
262	244/904	[=====>.....]	- ETA: 8:49	- loss: 12.4328	- acc: 0.1570
263	245/904	[=====>.....]	- ETA: 8:48	- loss: 12.4339	- acc: 0.1571
264	246/904	[=====>.....]	- ETA: 8:46	- loss: 12.4187	- acc: 0.1581
265	247/904	[=====>.....]	- ETA: 8:45	- loss: 12.4189	- acc: 0.1581
266	248/904	[=====>.....]	- ETA: 8:44	- loss: 12.4207	- acc: 0.1581
267	249/904	[=====>.....]	- ETA: 8:43	- loss: 12.4237	- acc: 0.1578
268	250/904	[=====>.....]	- ETA: 8:42	- loss: 12.4237	- acc: 0.1576
269	251/904	[=====>.....]	- ETA: 8:42	- loss: 12.4144	- acc: 0.1582
270	252/904	[=====>.....]	- ETA: 8:41	- loss: 12.4031	- acc: 0.1585
271	253/904	[=====>.....]	- ETA: 8:40	- loss: 12.3857	- acc: 0.1595
272	254/904	[=====>.....]	- ETA: 8:39	- loss: 12.3915	- acc: 0.1593

273	255/904	[=====>.....]	- ETA: 8:38	- loss: 12.3887	- acc: 0.1594
274	256/904	[=====>.....]	- ETA: 8:36	- loss: 12.3884	- acc: 0.1594
275	257/904	[=====>.....]	- ETA: 8:35	- loss: 12.3717	- acc: 0.1607
276	258/904	[=====>.....]	- ETA: 8:35	- loss: 12.3693	- acc: 0.1609
277	259/904	[=====>.....]	- ETA: 8:34	- loss: 12.3652	- acc: 0.1610
278	260/904	[=====>.....]	- ETA: 8:33	- loss: 12.3660	- acc: 0.1612
279	261/904	[=====>.....]	- ETA: 8:32	- loss: 12.3758	- acc: 0.1607
280	262/904	[=====>.....]	- ETA: 8:30	- loss: 12.3746	- acc: 0.1609
281	263/904	[=====>.....]	- ETA: 8:30	- loss: 12.3653	- acc: 0.1616
282	264/904	[=====>.....]	- ETA: 8:29	- loss: 12.3696	- acc: 0.1614
283	265/904	[=====>.....]	- ETA: 8:28	- loss: 12.3564	- acc: 0.1621
284	266/904	[=====>.....]	- ETA: 8:27	- loss: 12.3573	- acc: 0.1617
285	267/904	[=====>.....]	- ETA: 8:26	- loss: 12.3505	- acc: 0.1618
286	268/904	[=====>.....]	- ETA: 8:25	- loss: 12.3489	- acc: 0.1616
287	269/904	[=====>.....]	- ETA: 8:24	- loss: 12.3482	- acc: 0.1615
288	270/904	[=====>.....]	- ETA: 8:23	- loss: 12.3469	- acc: 0.1615
289	271/904	[=====>.....]	- ETA: 8:22	- loss: 12.3411	- acc: 0.1616
290	272/904	[=====>.....]	- ETA: 8:21	- loss: 12.3405	- acc: 0.1618
291	273/904	[=====>.....]	- ETA: 8:20	- loss: 12.3386	- acc: 0.1619
292	274/904	[=====>.....]	- ETA: 8:19	- loss: 12.3385	- acc: 0.1620
293	275/904	[=====>.....]	- ETA: 8:18	- loss: 12.3247	- acc: 0.1629
294	276/904	[=====>.....]	- ETA: 8:17	- loss: 12.3142	- acc: 0.1634
295	277/904	[=====>.....]	- ETA: 8:16	- loss: 12.3089	- acc: 0.1635
296	278/904	[=====>.....]	- ETA: 8:15	- loss: 12.3048	- acc: 0.1633
297	279/904	[=====>.....]	- ETA: 8:14	- loss: 12.3083	- acc: 0.1633
298	280/904	[=====>.....]	- ETA: 8:13	- loss: 12.3077	- acc: 0.1634
299	281/904	[=====>.....]	- ETA: 8:12	- loss: 12.2988	- acc: 0.1635
300	282/904	[=====>.....]	- ETA: 8:10	- loss: 12.2896	- acc: 0.1637
301	283/904	[=====>.....]	- ETA: 8:09	- loss: 12.2848	- acc: 0.1640
302	284/904	[=====>.....]	- ETA: 8:08	- loss: 12.2838	- acc: 0.1641
303	285/904	[=====>.....]	- ETA: 8:07	- loss: 12.2776	- acc: 0.1642
304	286/904	[=====>.....]	- ETA: 8:06	- loss: 12.2634	- acc: 0.1649
305	287/904	[=====>.....]	- ETA: 8:05	- loss: 12.2687	- acc: 0.1646
306	288/904	[=====>.....]	- ETA: 8:05	- loss: 12.2612	- acc: 0.1649
307	289/904	[=====>.....]	- ETA: 8:04	- loss: 12.2593	- acc: 0.1647
308	290/904	[=====>.....]	- ETA: 8:03	- loss: 12.2516	- acc: 0.1647
309	291/904	[=====>.....]	- ETA: 8:02	- loss: 12.2373	- acc: 0.1653
310	292/904	[=====>.....]	- ETA: 8:01	- loss: 12.2300	- acc: 0.1652
311	293/904	[=====>.....]	- ETA: 8:00	- loss: 12.2172	- acc: 0.1657
312	294/904	[=====>.....]	- ETA: 7:59	- loss: 12.1992	- acc: 0.1667
313	295/904	[=====>.....]	- ETA: 7:58	- loss: 12.1853	- acc: 0.1675
314	296/904	[=====>.....]	- ETA: 7:57	- loss: 12.1755	- acc: 0.1676
315	297/904	[=====>.....]	- ETA: 7:56	- loss: 12.1617	- acc: 0.1680
316	298/904	[=====>.....]	- ETA: 7:55	- loss: 12.1563	- acc: 0.1680
317	299/904	[=====>.....]	- ETA: 7:54	- loss: 12.1493	- acc: 0.1679
318	300/904	[=====>.....]	- ETA: 7:53	- loss: 12.1398	- acc: 0.1683
319	301/904	[=====>.....]	- ETA: 7:52	- loss: 12.1279	- acc: 0.1684
320	302/904	[=====>.....]	- ETA: 7:51	- loss: 12.1132	- acc: 0.1692

321	303/904	[=====>.....]	- ETA: 7:50	- loss: 12.0935	- acc: 0.1703
322	304/904	[=====>.....]	- ETA: 7:49	- loss: 12.0802	- acc: 0.1707
323	305/904	[=====>.....]	- ETA: 7:48	- loss: 12.0594	- acc: 0.1713
324	306/904	[=====>.....]	- ETA: 7:47	- loss: 12.0424	- acc: 0.1716
325	307/904	[=====>.....]	- ETA: 7:46	- loss: 12.0255	- acc: 0.1721
326	308/904	[=====>.....]	- ETA: 7:45	- loss: 12.0105	- acc: 0.1727
327	309/904	[=====>.....]	- ETA: 7:44	- loss: 11.9928	- acc: 0.1733
328	310/904	[=====>.....]	- ETA: 7:43	- loss: 11.9818	- acc: 0.1739
329	311/904	[=====>.....]	- ETA: 7:42	- loss: 11.9718	- acc: 0.1740
330	312/904	[=====>.....]	- ETA: 7:41	- loss: 11.9515	- acc: 0.1747
331	313/904	[=====>.....]	- ETA: 7:40	- loss: 11.9349	- acc: 0.1749
332	314/904	[=====>.....]	- ETA: 7:39	- loss: 11.9225	- acc: 0.1750
333	315/904	[=====>.....]	- ETA: 7:38	- loss: 11.9079	- acc: 0.1749
334	316/904	[=====>.....]	- ETA: 7:37	- loss: 11.8926	- acc: 0.1752
335	317/904	[=====>.....]	- ETA: 7:36	- loss: 11.8742	- acc: 0.1751
336	318/904	[=====>.....]	- ETA: 7:35	- loss: 11.8545	- acc: 0.1756
337	319/904	[=====>.....]	- ETA: 7:34	- loss: 11.8441	- acc: 0.1759
338	320/904	[=====>.....]	- ETA: 7:33	- loss: 11.8204	- acc: 0.1764
339	321/904	[=====>.....]	- ETA: 7:32	- loss: 11.8070	- acc: 0.1766
340	322/904	[=====>.....]	- ETA: 7:31	- loss: 11.7825	- acc: 0.1772
341	323/904	[=====>.....]	- ETA: 7:30	- loss: 11.7619	- acc: 0.1776
342	324/904	[=====>.....]	- ETA: 7:29	- loss: 11.7401	- acc: 0.1779
343	325/904	[=====>.....]	- ETA: 7:28	- loss: 11.7172	- acc: 0.1788
344	326/904	[=====>.....]	- ETA: 7:27	- loss: 11.6969	- acc: 0.1790
345	327/904	[=====>.....]	- ETA: 7:26	- loss: 11.6762	- acc: 0.1797
346	328/904	[=====>.....]	- ETA: 7:25	- loss: 11.6620	- acc: 0.1793
347	329/904	[=====>.....]	- ETA: 7:24	- loss: 11.6381	- acc: 0.1801
348	330/904	[=====>.....]	- ETA: 7:23	- loss: 11.6157	- acc: 0.1808
349	331/904	[=====>.....]	- ETA: 7:22	- loss: 11.5978	- acc: 0.1814
350	332/904	[=====>.....]	- ETA: 7:21	- loss: 11.5788	- acc: 0.1816
351	333/904	[=====>.....]	- ETA: 7:21	- loss: 11.5594	- acc: 0.1823
352	334/904	[=====>.....]	- ETA: 7:20	- loss: 11.5387	- acc: 0.1826
353	335/904	[=====>.....]	- ETA: 7:19	- loss: 11.5187	- acc: 0.1831
354	336/904	[=====>.....]	- ETA: 7:18	- loss: 11.4950	- acc: 0.1838
355	337/904	[=====>.....]	- ETA: 7:17	- loss: 11.4728	- acc: 0.1843
356	338/904	[=====>.....]	- ETA: 7:21	- loss: 11.4539	- acc: 0.1844
357	339/904	[=====>.....]	- ETA: 7:19	- loss: 11.4351	- acc: 0.1844
358	340/904	[=====>.....]	- ETA: 7:17	- loss: 11.4158	- acc: 0.1844
359	341/904	[=====>.....]	- ETA: 7:16	- loss: 11.3912	- acc: 0.1852
360	342/904	[=====>.....]	- ETA: 7:14	- loss: 11.3726	- acc: 0.1856
361	343/904	[=====>.....]	- ETA: 7:13	- loss: 11.3512	- acc: 0.1857
362	344/904	[=====>.....]	- ETA: 7:11	- loss: 11.3312	- acc: 0.1858
363	345/904	[=====>.....]	- ETA: 7:10	- loss: 11.3063	- acc: 0.1863
364	346/904	[=====>.....]	- ETA: 7:09	- loss: 11.2819	- acc: 0.1870
365	347/904	[=====>.....]	- ETA: 7:08	- loss: 11.2604	- acc: 0.1874
366	348/904	[=====>.....]	- ETA: 7:07	- loss: 11.2439	- acc: 0.1874
367	349/904	[=====>.....]	- ETA: 7:06	- loss: 11.2196	- acc: 0.1883
368	350/904	[=====>.....]	- ETA: 7:05	- loss: 11.1975	- acc: 0.1889

369	351/904	[=====]>.....]	- ETA: 7:04 - loss: 11.1768 - acc: 0.1893
370	352/904	[=====]>.....]	- ETA: 7:04 - loss: 11.1512 - acc: 0.1901
371	353/904	[=====]>.....]	- ETA: 7:03 - loss: 11.1276 - acc: 0.1903
372	354/904	[=====]>.....]	- ETA: 7:02 - loss: 11.1060 - acc: 0.1907
373	355/904	[=====]>.....]	- ETA: 7:01 - loss: 11.0835 - acc: 0.1909
374	356/904	[=====]>.....]	- ETA: 7:00 - loss: 11.0627 - acc: 0.1909
375	357/904	[=====]>.....]	- ETA: 6:59 - loss: 11.0410 - acc: 0.1913
376	358/904	[=====]>.....]	- ETA: 6:58 - loss: 11.0191 - acc: 0.1912
377	359/904	[=====]>.....]	- ETA: 6:57 - loss: 10.9963 - acc: 0.1918
378	360/904	[=====]>.....]	- ETA: 6:56 - loss: 10.9698 - acc: 0.1931
379	361/904	[=====]>.....]	- ETA: 6:55 - loss: 10.9469 - acc: 0.1939
380	362/904	[=====]>.....]	- ETA: 6:54 - loss: 10.9234 - acc: 0.1946
381	363/904	[=====]>.....]	- ETA: 6:53 - loss: 10.9002 - acc: 0.1949
382	364/904	[=====]>.....]	- ETA: 6:53 - loss: 10.8794 - acc: 0.1954
383	365/904	[=====]>.....]	- ETA: 6:52 - loss: 10.8571 - acc: 0.1959
384	366/904	[=====]>.....]	- ETA: 6:51 - loss: 10.8366 - acc: 0.1959
385	367/904	[=====]>.....]	- ETA: 6:50 - loss: 10.8131 - acc: 0.1965
386	368/904	[=====]>.....]	- ETA: 6:49 - loss: 10.7903 - acc: 0.1972
387	369/904	[=====]>.....]	- ETA: 6:48 - loss: 10.7682 - acc: 0.1975
388	370/904	[=====]>.....]	- ETA: 6:47 - loss: 10.7483 - acc: 0.1973
389	371/904	[=====]>.....]	- ETA: 6:46 - loss: 10.7255 - acc: 0.1977
390	372/904	[=====]>.....]	- ETA: 6:45 - loss: 10.7033 - acc: 0.1981
391	373/904	[=====]>.....]	- ETA: 6:44 - loss: 10.6804 - acc: 0.1990
392	374/904	[=====]>.....]	- ETA: 6:43 - loss: 10.6582 - acc: 0.1991
393	375/904	[=====]>.....]	- ETA: 6:43 - loss: 10.6356 - acc: 0.1995
394	376/904	[=====]>.....]	- ETA: 6:42 - loss: 10.6154 - acc: 0.1995
395	377/904	[=====]>.....]	- ETA: 6:41 - loss: 10.5913 - acc: 0.2004
396	378/904	[=====]>.....]	- ETA: 6:40 - loss: 10.5696 - acc: 0.2010
397	379/904	[=====]>.....]	- ETA: 6:39 - loss: 10.5491 - acc: 0.2012
398	380/904	[=====]>.....]	- ETA: 6:39 - loss: 10.5267 - acc: 0.2020
399	381/904	[=====]>.....]	- ETA: 6:38 - loss: 10.5053 - acc: 0.2027
400	382/904	[=====]>.....]	- ETA: 6:37 - loss: 10.4845 - acc: 0.2028
401	383/904	[=====]>.....]	- ETA: 6:36 - loss: 10.4645 - acc: 0.2030
402	384/904	[=====]>.....]	- ETA: 6:35 - loss: 10.4425 - acc: 0.2035
403	385/904	[=====]>.....]	- ETA: 6:34 - loss: 10.4239 - acc: 0.2039
404	386/904	[=====]>.....]	- ETA: 6:33 - loss: 10.4027 - acc: 0.2047
405	387/904	[=====]>.....]	- ETA: 6:32 - loss: 10.3830 - acc: 0.2048
406	388/904	[=====]>.....]	- ETA: 6:31 - loss: 10.3614 - acc: 0.2056
407	389/904	[=====]>.....]	- ETA: 6:30 - loss: 10.3415 - acc: 0.2056
408	390/904	[=====]>.....]	- ETA: 6:29 - loss: 10.3224 - acc: 0.2058
409	391/904	[=====]>.....]	- ETA: 6:29 - loss: 10.3026 - acc: 0.2060
410	392/904	[=====]>.....]	- ETA: 6:28 - loss: 10.2825 - acc: 0.2063
411	393/904	[=====]>.....]	- ETA: 6:27 - loss: 10.2618 - acc: 0.2066
412	394/904	[=====]>.....]	- ETA: 6:26 - loss: 10.2422 - acc: 0.2071
413	395/904	[=====]>.....]	- ETA: 6:25 - loss: 10.2229 - acc: 0.2074
414	396/904	[=====]>.....]	- ETA: 6:24 - loss: 10.2040 - acc: 0.2082
415	397/904	[=====]>.....]	- ETA: 6:23 - loss: 10.1834 - acc: 0.2088
416	398/904	[=====]>.....]	- ETA: 6:22 - loss: 10.1637 - acc: 0.2094

417	399/904	[=====>.....]	- ETA: 6:21 - loss: 10.1437 - acc: 0.2101
418	400/904	[=====>.....]	- ETA: 6:21 - loss: 10.1264 - acc: 0.2104
419	401/904	[=====>.....]	- ETA: 6:20 - loss: 10.1074 - acc: 0.2107
420	402/904	[=====>.....]	- ETA: 6:19 - loss: 10.0892 - acc: 0.2110
421	403/904	[=====>.....]	- ETA: 6:18 - loss: 10.0702 - acc: 0.2114
422	404/904	[=====>.....]	- ETA: 6:17 - loss: 10.0513 - acc: 0.2120
423	405/904	[=====>.....]	- ETA: 6:16 - loss: 10.0335 - acc: 0.2124
424	406/904	[=====>.....]	- ETA: 6:16 - loss: 10.0129 - acc: 0.2128
425	407/904	[=====>.....]	- ETA: 6:15 - loss: 9.9936 - acc: 0.2135
426	408/904	[=====>.....]	- ETA: 6:14 - loss: 9.9739 - acc: 0.2139
427	409/904	[=====>.....]	- ETA: 6:13 - loss: 9.9560 - acc: 0.2143
428	410/904	[=====>.....]	- ETA: 6:12 - loss: 9.9376 - acc: 0.2150
429	411/904	[=====>.....]	- ETA: 6:11 - loss: 9.9200 - acc: 0.2151
430	412/904	[=====>.....]	- ETA: 6:10 - loss: 9.9020 - acc: 0.2153
431	413/904	[=====>.....]	- ETA: 6:10 - loss: 9.8835 - acc: 0.2158
432	414/904	[=====>.....]	- ETA: 6:09 - loss: 9.8666 - acc: 0.2155
433	415/904	[=====>.....]	- ETA: 6:08 - loss: 9.8473 - acc: 0.2159
434	416/904	[=====>.....]	- ETA: 6:07 - loss: 9.8292 - acc: 0.2164
435	417/904	[=====>.....]	- ETA: 6:06 - loss: 9.8119 - acc: 0.2167
436	418/904	[=====>.....]	- ETA: 6:05 - loss: 9.7927 - acc: 0.2173
437	419/904	[=====>.....]	- ETA: 6:05 - loss: 9.7759 - acc: 0.2177
438	420/904	[=====>.....]	- ETA: 6:04 - loss: 9.7584 - acc: 0.2179
439	421/904	[=====>.....]	- ETA: 6:03 - loss: 9.7396 - acc: 0.2184
440	422/904	[=====>.....]	- ETA: 6:02 - loss: 9.7237 - acc: 0.2186
441	423/904	[=====>.....]	- ETA: 6:01 - loss: 9.7056 - acc: 0.2189
442	424/904	[=====>.....]	- ETA: 6:00 - loss: 9.6887 - acc: 0.2192
443	425/904	[=====>.....]	- ETA: 5:59 - loss: 9.6705 - acc: 0.2199
444	426/904	[=====>.....]	- ETA: 5:59 - loss: 9.6524 - acc: 0.2207
445	427/904	[=====>.....]	- ETA: 5:58 - loss: 9.6362 - acc: 0.2205
446	428/904	[=====>.....]	- ETA: 5:57 - loss: 9.6182 - acc: 0.2213
447	429/904	[=====>.....]	- ETA: 5:56 - loss: 9.6019 - acc: 0.2215
448	430/904	[=====>.....]	- ETA: 5:55 - loss: 9.5859 - acc: 0.2215
449	431/904	[=====>.....]	- ETA: 5:54 - loss: 9.5693 - acc: 0.2216
450	432/904	[=====>.....]	- ETA: 5:53 - loss: 9.5536 - acc: 0.2219
451	433/904	[=====>.....]	- ETA: 5:53 - loss: 9.5376 - acc: 0.2221
452	434/904	[=====>.....]	- ETA: 5:52 - loss: 9.5205 - acc: 0.2224
453	435/904	[=====>.....]	- ETA: 5:51 - loss: 9.5046 - acc: 0.2227
454	436/904	[=====>.....]	- ETA: 5:50 - loss: 9.4865 - acc: 0.2233
455	437/904	[=====>.....]	- ETA: 5:49 - loss: 9.4705 - acc: 0.2235
456	438/904	[=====>.....]	- ETA: 5:48 - loss: 9.4536 - acc: 0.2239
457	439/904	[=====>.....]	- ETA: 5:47 - loss: 9.4362 - acc: 0.2247
458	440/904	[=====>.....]	- ETA: 5:47 - loss: 9.4194 - acc: 0.2254
459	441/904	[=====>.....]	- ETA: 5:46 - loss: 9.4020 - acc: 0.2259
460	442/904	[=====>.....]	- ETA: 5:45 - loss: 9.3862 - acc: 0.2262
461	443/904	[=====>.....]	- ETA: 5:44 - loss: 9.3690 - acc: 0.2267
462	444/904	[=====>.....]	- ETA: 5:43 - loss: 9.3521 - acc: 0.2271
463	445/904	[=====>.....]	- ETA: 5:42 - loss: 9.3359 - acc: 0.2271
464	446/904	[=====>.....]	- ETA: 5:42 - loss: 9.3223 - acc: 0.2272

465	447/904	[=====>.....]	- ETA: 5:41	- loss: 9.3064	- acc: 0.2271
466	448/904	[=====>.....]	- ETA: 5:40	- loss: 9.2901	- acc: 0.2276
467	449/904	[=====>.....]	- ETA: 5:39	- loss: 9.2735	- acc: 0.2282
468	450/904	[=====>.....]	- ETA: 5:38	- loss: 9.2581	- acc: 0.2289
469	451/904	[=====>.....]	- ETA: 5:37	- loss: 9.2439	- acc: 0.2288
470	452/904	[=====>.....]	- ETA: 5:36	- loss: 9.2294	- acc: 0.2289
471	453/904	[=====>.....]	- ETA: 5:36	- loss: 9.2132	- acc: 0.2294
472	454/904	[=====>.....]	- ETA: 5:35	- loss: 9.1971	- acc: 0.2301
473	455/904	[=====>.....]	- ETA: 5:34	- loss: 9.1826	- acc: 0.2301
474	456/904	[=====>.....]	- ETA: 5:33	- loss: 9.1668	- acc: 0.2306
475	457/904	[=====>.....]	- ETA: 5:32	- loss: 9.1500	- acc: 0.2311
476	458/904	[=====>.....]	- ETA: 5:31	- loss: 9.1340	- acc: 0.2318
477	459/904	[=====>.....]	- ETA: 5:30	- loss: 9.1198	- acc: 0.2318
478	460/904	[=====>.....]	- ETA: 5:29	- loss: 9.1044	- acc: 0.2324
479	461/904	[=====>.....]	- ETA: 5:29	- loss: 9.0891	- acc: 0.2328
480	462/904	[=====>.....]	- ETA: 5:28	- loss: 9.0742	- acc: 0.2331
481	463/904	[=====>.....]	- ETA: 5:27	- loss: 9.0588	- acc: 0.2337
482	464/904	[=====>.....]	- ETA: 5:26	- loss: 9.0445	- acc: 0.2340
483	465/904	[=====>.....]	- ETA: 5:25	- loss: 9.0298	- acc: 0.2342
484	466/904	[=====>.....]	- ETA: 5:24	- loss: 9.0152	- acc: 0.2345
485	467/904	[=====>.....]	- ETA: 5:23	- loss: 9.0001	- acc: 0.2352
486	468/904	[=====>.....]	- ETA: 5:23	- loss: 8.9854	- acc: 0.2358
487	469/904	[=====>.....]	- ETA: 5:22	- loss: 8.9715	- acc: 0.2362
488	470/904	[=====>.....]	- ETA: 5:21	- loss: 8.9577	- acc: 0.2365
489	471/904	[=====>.....]	- ETA: 5:20	- loss: 8.9426	- acc: 0.2370
490	472/904	[=====>.....]	- ETA: 5:19	- loss: 8.9277	- acc: 0.2374
491	473/904	[=====>.....]	- ETA: 5:18	- loss: 8.9125	- acc: 0.2382
492	474/904	[=====>.....]	- ETA: 5:17	- loss: 8.8994	- acc: 0.2383
493	475/904	[=====>.....]	- ETA: 5:17	- loss: 8.8855	- acc: 0.2388
494	476/904	[=====>.....]	- ETA: 5:16	- loss: 8.8702	- acc: 0.2392
495	477/904	[=====>.....]	- ETA: 5:15	- loss: 8.8561	- acc: 0.2395
496	478/904	[=====>.....]	- ETA: 5:14	- loss: 8.8411	- acc: 0.2400
497	479/904	[=====>.....]	- ETA: 5:13	- loss: 8.8275	- acc: 0.2404
498	480/904	[=====>.....]	- ETA: 5:12	- loss: 8.8137	- acc: 0.2409
499	481/904	[=====>.....]	- ETA: 5:11	- loss: 8.7989	- acc: 0.2415
500	482/904	[=====>.....]	- ETA: 5:11	- loss: 8.7874	- acc: 0.2416
501	483/904	[=====>.....]	- ETA: 5:10	- loss: 8.7736	- acc: 0.2418
502	484/904	[=====>.....]	- ETA: 5:09	- loss: 8.7601	- acc: 0.2420
503	485/904	[=====>.....]	- ETA: 5:08	- loss: 8.7457	- acc: 0.2424
504	486/904	[=====>.....]	- ETA: 5:07	- loss: 8.7315	- acc: 0.2429
505	487/904	[=====>.....]	- ETA: 5:06	- loss: 8.7186	- acc: 0.2430
506	488/904	[=====>.....]	- ETA: 5:06	- loss: 8.7060	- acc: 0.2435
507	489/904	[=====>.....]	- ETA: 5:05	- loss: 8.6928	- acc: 0.2438
508	490/904	[=====>.....]	- ETA: 5:04	- loss: 8.6778	- acc: 0.2446
509	491/904	[=====>.....]	- ETA: 5:03	- loss: 8.6650	- acc: 0.2445
510	492/904	[=====>.....]	- ETA: 5:02	- loss: 8.6511	- acc: 0.2450
511	493/904	[=====>.....]	- ETA: 5:01	- loss: 8.6368	- acc: 0.2458
512	494/904	[=====>.....]	- ETA: 5:01	- loss: 8.6231	- acc: 0.2461

513	495/904	[=====>.....]	- ETA: 5:00 - loss: 8.6103 - acc: 0.2464
514	496/904	[=====>.....]	- ETA: 4:59 - loss: 8.5978 - acc: 0.2466
515	497/904	[=====>.....]	- ETA: 4:58 - loss: 8.5849 - acc: 0.2470
516	498/904	[=====>.....]	- ETA: 4:57 - loss: 8.5710 - acc: 0.2476
517	499/904	[=====>.....]	- ETA: 4:56 - loss: 8.5576 - acc: 0.2484
518	500/904	[=====>.....]	- ETA: 4:56 - loss: 8.5433 - acc: 0.2490
519	501/904	[=====>.....]	- ETA: 4:55 - loss: 8.5299 - acc: 0.2495
520	502/904	[=====>.....]	- ETA: 4:54 - loss: 8.5172 - acc: 0.2497
521	503/904	[=====>.....]	- ETA: 4:53 - loss: 8.5051 - acc: 0.2500
522	504/904	[=====>.....]	- ETA: 4:52 - loss: 8.4939 - acc: 0.2502
523	505/904	[=====>.....]	- ETA: 4:52 - loss: 8.4804 - acc: 0.2507
524	506/904	[=====>.....]	- ETA: 4:51 - loss: 8.4671 - acc: 0.2513
525	507/904	[=====>.....]	- ETA: 4:50 - loss: 8.4554 - acc: 0.2514
526	508/904	[=====>.....]	- ETA: 4:50 - loss: 8.4421 - acc: 0.2518
527	509/904	[=====>.....]	- ETA: 4:49 - loss: 8.4297 - acc: 0.2525
528	510/904	[=====>.....]	- ETA: 4:48 - loss: 8.4169 - acc: 0.2531
529	511/904	[=====>.....]	- ETA: 4:47 - loss: 8.4049 - acc: 0.2532
530	512/904	[=====>.....]	- ETA: 4:46 - loss: 8.3929 - acc: 0.2530
531	513/904	[=====>.....]	- ETA: 4:46 - loss: 8.3825 - acc: 0.2530
532	514/904	[=====>.....]	- ETA: 4:45 - loss: 8.3712 - acc: 0.2531
533	515/904	[=====>.....]	- ETA: 4:44 - loss: 8.3589 - acc: 0.2537
534	516/904	[=====>.....]	- ETA: 4:43 - loss: 8.3457 - acc: 0.2541
535	517/904	[=====>.....]	- ETA: 4:42 - loss: 8.3357 - acc: 0.2542
536	518/904	[=====>.....]	- ETA: 4:41 - loss: 8.3230 - acc: 0.2548
537	519/904	[=====>.....]	- ETA: 4:41 - loss: 8.3119 - acc: 0.2548
538	520/904	[=====>.....]	- ETA: 4:40 - loss: 8.3018 - acc: 0.2550
539	521/904	[=====>.....]	- ETA: 4:39 - loss: 8.2889 - acc: 0.2556
540	522/904	[=====>.....]	- ETA: 4:38 - loss: 8.2772 - acc: 0.2559
541	523/904	[=====>.....]	- ETA: 4:37 - loss: 8.2660 - acc: 0.2559
542	524/904	[=====>.....]	- ETA: 4:37 - loss: 8.2551 - acc: 0.2559
543	525/904	[=====>.....]	- ETA: 4:36 - loss: 8.2429 - acc: 0.2561
544	526/904	[=====>.....]	- ETA: 4:35 - loss: 8.2311 - acc: 0.2564
545	527/904	[=====>.....]	- ETA: 4:34 - loss: 8.2186 - acc: 0.2569
546	528/904	[=====>.....]	- ETA: 4:33 - loss: 8.2085 - acc: 0.2569
547	529/904	[=====>.....]	- ETA: 4:32 - loss: 8.1972 - acc: 0.2572
548	530/904	[=====>.....]	- ETA: 4:32 - loss: 8.1853 - acc: 0.2578
549	531/904	[=====>.....]	- ETA: 4:31 - loss: 8.1732 - acc: 0.2581
550	532/904	[=====>.....]	- ETA: 4:30 - loss: 8.1613 - acc: 0.2587
551	533/904	[=====>.....]	- ETA: 4:29 - loss: 8.1495 - acc: 0.2589
552	534/904	[=====>.....]	- ETA: 4:28 - loss: 8.1387 - acc: 0.2593
553	535/904	[=====>.....]	- ETA: 4:28 - loss: 8.1276 - acc: 0.2594
554	536/904	[=====>.....]	- ETA: 4:27 - loss: 8.1162 - acc: 0.2597
555	537/904	[=====>.....]	- ETA: 4:26 - loss: 8.1047 - acc: 0.2602
556	538/904	[=====>.....]	- ETA: 4:25 - loss: 8.0929 - acc: 0.2605
557	539/904	[=====>.....]	- ETA: 4:24 - loss: 8.0828 - acc: 0.2607
558	540/904	[=====>.....]	- ETA: 4:24 - loss: 8.0724 - acc: 0.2609
559	541/904	[=====>.....]	- ETA: 4:23 - loss: 8.0611 - acc: 0.2612
560	542/904	[=====>.....]	- ETA: 4:22 - loss: 8.0501 - acc: 0.2615

561	543/904	[=====>.....]	- ETA: 4:21 - loss: 8.0397 - acc: 0.2619
562	544/904	[=====>.....]	- ETA: 4:20 - loss: 8.0289 - acc: 0.2622
563	545/904	[=====>.....]	- ETA: 4:20 - loss: 8.0175 - acc: 0.2627
564	546/904	[=====>.....]	- ETA: 4:19 - loss: 8.0065 - acc: 0.2629
565	547/904	[=====>.....]	- ETA: 4:18 - loss: 7.9950 - acc: 0.2635
566	548/904	[=====>.....]	- ETA: 4:17 - loss: 7.9848 - acc: 0.2635
567	549/904	[=====>.....]	- ETA: 4:16 - loss: 7.9733 - acc: 0.2640
568	550/904	[=====>.....]	- ETA: 4:16 - loss: 7.9634 - acc: 0.2639
569	551/904	[=====>.....]	- ETA: 4:15 - loss: 7.9534 - acc: 0.2641
570	552/904	[=====>.....]	- ETA: 4:14 - loss: 7.9422 - acc: 0.2644
571	553/904	[=====>.....]	- ETA: 4:13 - loss: 7.9312 - acc: 0.2647
572	554/904	[=====>.....]	- ETA: 4:12 - loss: 7.9196 - acc: 0.2652
573	555/904	[=====>.....]	- ETA: 4:12 - loss: 7.9090 - acc: 0.2655
574	556/904	[=====>.....]	- ETA: 4:11 - loss: 7.8997 - acc: 0.2657
575	557/904	[=====>.....]	- ETA: 4:10 - loss: 7.8881 - acc: 0.2661
576	558/904	[=====>.....]	- ETA: 4:09 - loss: 7.8789 - acc: 0.2661
577	559/904	[=====>.....]	- ETA: 4:08 - loss: 7.8688 - acc: 0.2663
578	560/904	[=====>.....]	- ETA: 4:07 - loss: 7.8574 - acc: 0.2670
579	561/904	[=====>.....]	- ETA: 4:07 - loss: 7.8471 - acc: 0.2673
580	562/904	[=====>.....]	- ETA: 4:06 - loss: 7.8374 - acc: 0.2675
581	563/904	[=====>.....]	- ETA: 4:05 - loss: 7.8260 - acc: 0.2678
582	564/904	[=====>.....]	- ETA: 4:04 - loss: 7.8158 - acc: 0.2681
583	565/904	[=====>.....]	- ETA: 4:04 - loss: 7.8045 - acc: 0.2685
584	566/904	[=====>.....]	- ETA: 4:03 - loss: 7.7932 - acc: 0.2690
585	567/904	[=====>.....]	- ETA: 4:02 - loss: 7.7826 - acc: 0.2693
586	568/904	[=====>.....]	- ETA: 4:01 - loss: 7.7736 - acc: 0.2697
587	569/904	[=====>.....]	- ETA: 4:00 - loss: 7.7634 - acc: 0.2701
588	570/904	[=====>.....]	- ETA: 4:00 - loss: 7.7522 - acc: 0.2709
589	571/904	[=====>.....]	- ETA: 3:59 - loss: 7.7414 - acc: 0.2713
590	572/904	[=====>.....]	- ETA: 3:58 - loss: 7.7314 - acc: 0.2719
591	573/904	[=====>.....]	- ETA: 3:57 - loss: 7.7198 - acc: 0.2725
592	574/904	[=====>.....]	- ETA: 3:56 - loss: 7.7088 - acc: 0.2732
593	575/904	[=====>.....]	- ETA: 3:56 - loss: 7.6983 - acc: 0.2735
594	576/904	[=====>.....]	- ETA: 3:55 - loss: 7.6886 - acc: 0.2737
595	577/904	[=====>.....]	- ETA: 3:54 - loss: 7.6788 - acc: 0.2741
596	578/904	[=====>.....]	- ETA: 3:53 - loss: 7.6680 - acc: 0.2745
597	579/904	[=====>.....]	- ETA: 3:53 - loss: 7.6576 - acc: 0.2750
598	580/904	[=====>.....]	- ETA: 3:52 - loss: 7.6482 - acc: 0.2752
599	581/904	[=====>.....]	- ETA: 3:51 - loss: 7.6378 - acc: 0.2757
600	582/904	[=====>.....]	- ETA: 3:50 - loss: 7.6265 - acc: 0.2762
601	583/904	[=====>.....]	- ETA: 3:49 - loss: 7.6164 - acc: 0.2767
602	584/904	[=====>.....]	- ETA: 3:49 - loss: 7.6070 - acc: 0.2768
603	585/904	[=====>.....]	- ETA: 3:48 - loss: 7.5975 - acc: 0.2771
604	586/904	[=====>.....]	- ETA: 3:47 - loss: 7.5880 - acc: 0.2774
605	587/904	[=====>.....]	- ETA: 3:46 - loss: 7.5773 - acc: 0.2781
606	588/904	[=====>.....]	- ETA: 3:46 - loss: 7.5693 - acc: 0.2782
607	589/904	[=====>.....]	- ETA: 3:45 - loss: 7.5610 - acc: 0.2782
608	590/904	[=====>.....]	- ETA: 3:44 - loss: 7.5503 - acc: 0.2787

609	591/904	[=====>.....]	- ETA: 3:43 - loss: 7.5406 - acc: 0.2790
610	592/904	[=====>.....]	- ETA: 3:42 - loss: 7.5306 - acc: 0.2794
611	593/904	[=====>.....]	- ETA: 3:42 - loss: 7.5213 - acc: 0.2799
612	594/904	[=====>.....]	- ETA: 3:41 - loss: 7.5122 - acc: 0.2802
613	595/904	[=====>.....]	- ETA: 3:40 - loss: 7.5034 - acc: 0.2808
614	596/904	[=====>.....]	- ETA: 3:39 - loss: 7.4949 - acc: 0.2809
615	597/904	[=====>.....]	- ETA: 3:39 - loss: 7.4852 - acc: 0.2813
616	598/904	[=====>.....]	- ETA: 3:38 - loss: 7.4753 - acc: 0.2818
617	599/904	[=====>.....]	- ETA: 3:37 - loss: 7.4643 - acc: 0.2826
618	600/904	[=====>.....]	- ETA: 3:36 - loss: 7.4555 - acc: 0.2825
619	601/904	[=====>.....]	- ETA: 3:35 - loss: 7.4457 - acc: 0.2831
620	602/904	[=====>.....]	- ETA: 3:35 - loss: 7.4381 - acc: 0.2832
621	603/904	[=====>.....]	- ETA: 3:34 - loss: 7.4292 - acc: 0.2833
622	604/904	[=====>.....]	- ETA: 3:33 - loss: 7.4194 - acc: 0.2837
623	605/904	[=====>.....]	- ETA: 3:32 - loss: 7.4099 - acc: 0.2842
624	606/904	[=====>.....]	- ETA: 3:32 - loss: 7.3991 - acc: 0.2849
625	607/904	[=====>.....]	- ETA: 3:31 - loss: 7.3898 - acc: 0.2854
626	608/904	[=====>.....]	- ETA: 3:30 - loss: 7.3812 - acc: 0.2855
627	609/904	[=====>.....]	- ETA: 3:29 - loss: 7.3717 - acc: 0.2857
628	610/904	[=====>.....]	- ETA: 3:29 - loss: 7.3619 - acc: 0.2860
629	611/904	[=====>.....]	- ETA: 3:28 - loss: 7.3535 - acc: 0.2863
630	612/904	[=====>.....]	- ETA: 3:27 - loss: 7.3455 - acc: 0.2866
631	613/904	[=====>.....]	- ETA: 3:26 - loss: 7.3377 - acc: 0.2866
632	614/904	[=====>.....]	- ETA: 3:26 - loss: 7.3292 - acc: 0.2868
633	615/904	[=====>.....]	- ETA: 3:25 - loss: 7.3205 - acc: 0.2870
634	616/904	[=====>.....]	- ETA: 3:24 - loss: 7.3114 - acc: 0.2875
635	617/904	[=====>.....]	- ETA: 3:23 - loss: 7.3021 - acc: 0.2879
636	618/904	[=====>.....]	- ETA: 3:22 - loss: 7.2929 - acc: 0.2883
637	619/904	[=====>.....]	- ETA: 3:22 - loss: 7.2840 - acc: 0.2888
638	620/904	[=====>.....]	- ETA: 3:21 - loss: 7.2752 - acc: 0.2891
639	621/904	[=====>.....]	- ETA: 3:20 - loss: 7.2670 - acc: 0.2895
640	622/904	[=====>.....]	- ETA: 3:19 - loss: 7.2588 - acc: 0.2896
641	623/904	[=====>.....]	- ETA: 3:19 - loss: 7.2504 - acc: 0.2897
642	624/904	[=====>.....]	- ETA: 3:18 - loss: 7.2409 - acc: 0.2903
643	625/904	[=====>.....]	- ETA: 3:17 - loss: 7.2326 - acc: 0.2906
644	626/904	[=====>.....]	- ETA: 3:16 - loss: 7.2238 - acc: 0.2909
645	627/904	[=====>.....]	- ETA: 3:16 - loss: 7.2166 - acc: 0.2911
646	628/904	[=====>.....]	- ETA: 3:15 - loss: 7.2085 - acc: 0.2914
647	629/904	[=====>.....]	- ETA: 3:14 - loss: 7.1995 - acc: 0.2917
648	630/904	[=====>.....]	- ETA: 3:13 - loss: 7.1902 - acc: 0.2920
649	631/904	[=====>.....]	- ETA: 3:13 - loss: 7.1811 - acc: 0.2923
650	632/904	[=====>.....]	- ETA: 3:12 - loss: 7.1726 - acc: 0.2925
651	633/904	[=====>.....]	- ETA: 3:11 - loss: 7.1634 - acc: 0.2931
652	634/904	[=====>.....]	- ETA: 3:10 - loss: 7.1541 - acc: 0.2938
653	635/904	[=====>.....]	- ETA: 3:10 - loss: 7.1456 - acc: 0.2943
654	636/904	[=====>.....]	- ETA: 3:09 - loss: 7.1377 - acc: 0.2944
655	637/904	[=====>.....]	- ETA: 3:08 - loss: 7.1289 - acc: 0.2946
656	638/904	[=====>.....]	- ETA: 3:07 - loss: 7.1202 - acc: 0.2949

657	639/904	[=====>.....]	- ETA: 3:07 - loss: 7.1129 - acc: 0.2952
658	640/904	[=====>.....]	- ETA: 3:06 - loss: 7.1056 - acc: 0.2953
659	641/904	[=====>.....]	- ETA: 3:05 - loss: 7.0974 - acc: 0.2955
660	642/904	[=====>.....]	- ETA: 3:04 - loss: 7.0890 - acc: 0.2959
661	643/904	[=====>.....]	- ETA: 3:04 - loss: 7.0805 - acc: 0.2962
662	644/904	[=====>.....]	- ETA: 3:03 - loss: 7.0715 - acc: 0.2967
663	645/904	[=====>.....]	- ETA: 3:02 - loss: 7.0633 - acc: 0.2969
664	646/904	[=====>.....]	- ETA: 3:01 - loss: 7.0546 - acc: 0.2974
665	647/904	[=====>.....]	- ETA: 3:01 - loss: 7.0471 - acc: 0.2974
666	648/904	[=====>.....]	- ETA: 3:00 - loss: 7.0396 - acc: 0.2975
667	649/904	[=====>.....]	- ETA: 2:59 - loss: 7.0322 - acc: 0.2975
668	650/904	[=====>.....]	- ETA: 2:58 - loss: 7.0233 - acc: 0.2979
669	651/904	[=====>.....]	- ETA: 2:58 - loss: 7.0157 - acc: 0.2980
670	652/904	[=====>.....]	- ETA: 2:57 - loss: 7.0069 - acc: 0.2986
671	653/904	[=====>.....]	- ETA: 2:56 - loss: 6.9990 - acc: 0.2989
672	654/904	[=====>.....]	- ETA: 2:55 - loss: 6.9914 - acc: 0.2993
673	655/904	[=====>.....]	- ETA: 2:55 - loss: 6.9842 - acc: 0.2993
674	656/904	[=====>.....]	- ETA: 2:54 - loss: 6.9762 - acc: 0.2997
675	657/904	[=====>.....]	- ETA: 2:53 - loss: 6.9677 - acc: 0.3003
676	658/904	[=====>.....]	- ETA: 2:52 - loss: 6.9595 - acc: 0.3007
677	659/904	[=====>.....]	- ETA: 2:52 - loss: 6.9517 - acc: 0.3009
678	660/904	[=====>.....]	- ETA: 2:51 - loss: 6.9449 - acc: 0.3011
679	661/904	[=====>.....]	- ETA: 2:50 - loss: 6.9383 - acc: 0.3013
680	662/904	[=====>.....]	- ETA: 2:49 - loss: 6.9316 - acc: 0.3012
681	663/904	[=====>.....]	- ETA: 2:49 - loss: 6.9243 - acc: 0.3014
682	664/904	[=====>.....]	- ETA: 2:48 - loss: 6.9167 - acc: 0.3017
683	665/904	[=====>.....]	- ETA: 2:47 - loss: 6.9094 - acc: 0.3018
684	666/904	[=====>.....]	- ETA: 2:46 - loss: 6.9012 - acc: 0.3022
685	667/904	[=====>.....]	- ETA: 2:46 - loss: 6.8933 - acc: 0.3025
686	668/904	[=====>.....]	- ETA: 2:45 - loss: 6.8858 - acc: 0.3028
687	669/904	[=====>.....]	- ETA: 2:44 - loss: 6.8776 - acc: 0.3033
688	670/904	[=====>.....]	- ETA: 2:43 - loss: 6.8694 - acc: 0.3035
689	671/904	[=====>.....]	- ETA: 2:43 - loss: 6.8626 - acc: 0.3037
690	672/904	[=====>.....]	- ETA: 2:42 - loss: 6.8550 - acc: 0.3040
691	673/904	[=====>.....]	- ETA: 2:41 - loss: 6.8483 - acc: 0.3042
692	674/904	[=====>.....]	- ETA: 2:40 - loss: 6.8397 - acc: 0.3046
693	675/904	[=====>.....]	- ETA: 2:40 - loss: 6.8317 - acc: 0.3052
694	676/904	[=====>.....]	- ETA: 2:39 - loss: 6.8237 - acc: 0.3054
695	677/904	[=====>.....]	- ETA: 2:38 - loss: 6.8160 - acc: 0.3060
696	678/904	[=====>.....]	- ETA: 2:38 - loss: 6.8081 - acc: 0.3062
697	679/904	[=====>.....]	- ETA: 2:37 - loss: 6.8005 - acc: 0.3066
698	680/904	[=====>.....]	- ETA: 2:36 - loss: 6.7935 - acc: 0.3069
699	681/904	[=====>.....]	- ETA: 2:35 - loss: 6.7858 - acc: 0.3071
700	682/904	[=====>.....]	- ETA: 2:35 - loss: 6.7783 - acc: 0.3075
701	683/904	[=====>.....]	- ETA: 2:34 - loss: 6.7706 - acc: 0.3079
702	684/904	[=====>.....]	- ETA: 2:33 - loss: 6.7640 - acc: 0.3081
703	685/904	[=====>.....]	- ETA: 2:32 - loss: 6.7552 - acc: 0.3088
704	686/904	[=====>.....]	- ETA: 2:32 - loss: 6.7474 - acc: 0.3092

705	687/904	[=====>.....]	- ETA: 2:31 - loss: 6.7408 - acc: 0.3094
706	688/904	[=====>.....]	- ETA: 2:30 - loss: 6.7336 - acc: 0.3098
707	689/904	[=====>.....]	- ETA: 2:29 - loss: 6.7266 - acc: 0.3099
708	690/904	[=====>.....]	- ETA: 2:29 - loss: 6.7197 - acc: 0.3098
709	691/904	[=====>.....]	- ETA: 2:28 - loss: 6.7126 - acc: 0.3101
710	692/904	[=====>.....]	- ETA: 2:27 - loss: 6.7060 - acc: 0.3103
711	693/904	[=====>.....]	- ETA: 2:27 - loss: 6.6997 - acc: 0.3106
712	694/904	[=====>.....]	- ETA: 2:26 - loss: 6.6920 - acc: 0.3109
713	695/904	[=====>.....]	- ETA: 2:25 - loss: 6.6845 - acc: 0.3112
714	696/904	[=====>.....]	- ETA: 2:24 - loss: 6.6766 - acc: 0.3119
715	697/904	[=====>.....]	- ETA: 2:24 - loss: 6.6690 - acc: 0.3123
716	698/904	[=====>.....]	- ETA: 2:23 - loss: 6.6622 - acc: 0.3127
717	699/904	[=====>.....]	- ETA: 2:22 - loss: 6.6549 - acc: 0.3130
718	700/904	[=====>.....]	- ETA: 2:21 - loss: 6.6477 - acc: 0.3132
719	701/904	[=====>.....]	- ETA: 2:21 - loss: 6.6403 - acc: 0.3136
720	702/904	[=====>.....]	- ETA: 2:20 - loss: 6.6329 - acc: 0.3140
721	703/904	[=====>.....]	- ETA: 2:19 - loss: 6.6245 - acc: 0.3145
722	704/904	[=====>.....]	- ETA: 2:19 - loss: 6.6167 - acc: 0.3149
723	705/904	[=====>.....]	- ETA: 2:18 - loss: 6.6096 - acc: 0.3153
724	706/904	[=====>.....]	- ETA: 2:17 - loss: 6.6034 - acc: 0.3156
725	707/904	[=====>.....]	- ETA: 2:16 - loss: 6.5964 - acc: 0.3159
726	708/904	[=====>.....]	- ETA: 2:16 - loss: 6.5887 - acc: 0.3165
727	709/904	[=====>.....]	- ETA: 2:15 - loss: 6.5823 - acc: 0.3166
728	710/904	[=====>.....]	- ETA: 2:14 - loss: 6.5752 - acc: 0.3171
729	711/904	[=====>.....]	- ETA: 2:13 - loss: 6.5676 - acc: 0.3173
730	712/904	[=====>.....]	- ETA: 2:13 - loss: 6.5612 - acc: 0.3176
731	713/904	[=====>.....]	- ETA: 2:12 - loss: 6.5540 - acc: 0.3178
732	714/904	[=====>.....]	- ETA: 2:11 - loss: 6.5462 - acc: 0.3183
733	715/904	[=====>.....]	- ETA: 2:11 - loss: 6.5408 - acc: 0.3179
734	716/904	[=====>.....]	- ETA: 2:10 - loss: 6.5340 - acc: 0.3181
735	717/904	[=====>.....]	- ETA: 2:09 - loss: 6.5275 - acc: 0.3184
736	718/904	[=====>.....]	- ETA: 2:08 - loss: 6.5196 - acc: 0.3190
737	719/904	[=====>.....]	- ETA: 2:08 - loss: 6.5129 - acc: 0.3190
738	720/904	[=====>.....]	- ETA: 2:07 - loss: 6.5057 - acc: 0.3193
739	721/904	[=====>.....]	- ETA: 2:06 - loss: 6.4997 - acc: 0.3196
740	722/904	[=====>.....]	- ETA: 2:06 - loss: 6.4928 - acc: 0.3200
741	723/904	[=====>.....]	- ETA: 2:05 - loss: 6.4859 - acc: 0.3203
742	724/904	[=====>.....]	- ETA: 2:04 - loss: 6.4790 - acc: 0.3205
743	725/904	[=====>.....]	- ETA: 2:03 - loss: 6.4725 - acc: 0.3207
744	726/904	[=====>.....]	- ETA: 2:03 - loss: 6.4664 - acc: 0.3208
745	727/904	[=====>.....]	- ETA: 2:02 - loss: 6.4588 - acc: 0.3213
746	728/904	[=====>.....]	- ETA: 2:01 - loss: 6.4519 - acc: 0.3216
747	729/904	[=====>.....]	- ETA: 2:01 - loss: 6.4446 - acc: 0.3222
748	730/904	[=====>.....]	- ETA: 2:00 - loss: 6.4388 - acc: 0.3223
749	731/904	[=====>.....]	- ETA: 1:59 - loss: 6.4321 - acc: 0.3228
750	732/904	[=====>.....]	- ETA: 1:58 - loss: 6.4259 - acc: 0.3230
751	733/904	[=====>.....]	- ETA: 1:58 - loss: 6.4198 - acc: 0.3233
752	734/904	[=====>.....]	- ETA: 1:57 - loss: 6.4130 - acc: 0.3238

753	735/904	[=====>.....]	- ETA: 1:56 - loss: 6.4069 - acc: 0.3238
754	736/904	[=====>.....]	- ETA: 1:56 - loss: 6.4000 - acc: 0.3243
755	737/904	[=====>.....]	- ETA: 1:55 - loss: 6.3939 - acc: 0.3246
756	738/904	[=====>.....]	- ETA: 1:54 - loss: 6.3869 - acc: 0.3251
757	739/904	[=====>.....]	- ETA: 1:53 - loss: 6.3821 - acc: 0.3250
758	740/904	[=====>.....]	- ETA: 1:53 - loss: 6.3754 - acc: 0.3254
759	741/904	[=====>.....]	- ETA: 1:52 - loss: 6.3692 - acc: 0.3256
760	742/904	[=====>.....]	- ETA: 1:51 - loss: 6.3627 - acc: 0.3258
761	743/904	[=====>.....]	- ETA: 1:51 - loss: 6.3572 - acc: 0.3259
762	744/904	[=====>.....]	- ETA: 1:50 - loss: 6.3507 - acc: 0.3262
763	745/904	[=====>.....]	- ETA: 1:49 - loss: 6.3450 - acc: 0.3264
764	746/904	[=====>.....]	- ETA: 1:48 - loss: 6.3383 - acc: 0.3267
765	747/904	[=====>.....]	- ETA: 1:48 - loss: 6.3319 - acc: 0.3270
766	748/904	[=====>.....]	- ETA: 1:47 - loss: 6.3252 - acc: 0.3274
767	749/904	[=====>.....]	- ETA: 1:46 - loss: 6.3190 - acc: 0.3276
768	750/904	[=====>.....]	- ETA: 1:46 - loss: 6.3139 - acc: 0.3275
769	751/904	[=====>.....]	- ETA: 1:45 - loss: 6.3077 - acc: 0.3276
770	752/904	[=====>.....]	- ETA: 1:44 - loss: 6.3022 - acc: 0.3277
771	753/904	[=====>.....]	- ETA: 1:43 - loss: 6.2956 - acc: 0.3281
772	754/904	[=====>.....]	- ETA: 1:43 - loss: 6.2899 - acc: 0.3283
773	755/904	[=====>.....]	- ETA: 1:42 - loss: 6.2834 - acc: 0.3286
774	756/904	[=====>.....]	- ETA: 1:41 - loss: 6.2768 - acc: 0.3290
775	757/904	[=====>.....]	- ETA: 1:41 - loss: 6.2708 - acc: 0.3294
776	758/904	[=====>.....]	- ETA: 1:40 - loss: 6.2650 - acc: 0.3296
777	759/904	[=====>.....]	- ETA: 1:39 - loss: 6.2585 - acc: 0.3298
778	760/904	[=====>.....]	- ETA: 1:39 - loss: 6.2521 - acc: 0.3301
779	761/904	[=====>.....]	- ETA: 1:38 - loss: 6.2458 - acc: 0.3305
780	762/904	[=====>.....]	- ETA: 1:37 - loss: 6.2399 - acc: 0.3307
781	763/904	[=====>.....]	- ETA: 1:36 - loss: 6.2344 - acc: 0.3308
782	764/904	[=====>.....]	- ETA: 1:36 - loss: 6.2285 - acc: 0.3309
783	765/904	[=====>.....]	- ETA: 1:35 - loss: 6.2226 - acc: 0.3313
784	766/904	[=====>.....]	- ETA: 1:34 - loss: 6.2160 - acc: 0.3316
785	767/904	[=====>.....]	- ETA: 1:34 - loss: 6.2093 - acc: 0.3321
786	768/904	[=====>.....]	- ETA: 1:33 - loss: 6.2039 - acc: 0.3323
787	769/904	[=====>.....]	- ETA: 1:32 - loss: 6.1992 - acc: 0.3322
788	770/904	[=====>.....]	- ETA: 1:31 - loss: 6.1935 - acc: 0.3323
789	771/904	[=====>.....]	- ETA: 1:31 - loss: 6.1875 - acc: 0.3326
790	772/904	[=====>.....]	- ETA: 1:30 - loss: 6.1805 - acc: 0.3332
791	773/904	[=====>.....]	- ETA: 1:29 - loss: 6.1754 - acc: 0.3333
792	774/904	[=====>.....]	- ETA: 1:29 - loss: 6.1693 - acc: 0.3335
793	775/904	[=====>.....]	- ETA: 1:28 - loss: 6.1635 - acc: 0.3338
794	776/904	[=====>.....]	- ETA: 1:27 - loss: 6.1574 - acc: 0.3340
795	777/904	[=====>.....]	- ETA: 1:27 - loss: 6.1522 - acc: 0.3339
796	778/904	[=====>.....]	- ETA: 1:26 - loss: 6.1465 - acc: 0.3341
797	779/904	[=====>.....]	- ETA: 1:25 - loss: 6.1413 - acc: 0.3342
798	780/904	[=====>.....]	- ETA: 1:24 - loss: 6.1351 - acc: 0.3347
799	781/904	[=====>.....]	- ETA: 1:24 - loss: 6.1297 - acc: 0.3348
800	782/904	[=====>.....]	- ETA: 1:23 - loss: 6.1241 - acc: 0.3351

801	783/904	[=====>....]	- ETA: 1:22 - loss: 6.1177 - acc: 0.3355
802	784/904	[=====>....]	- ETA: 1:22 - loss: 6.1118 - acc: 0.3358
803	785/904	[=====>....]	- ETA: 1:21 - loss: 6.1062 - acc: 0.3362
804	786/904	[=====>....]	- ETA: 1:20 - loss: 6.1001 - acc: 0.3367
805	787/904	[=====>....]	- ETA: 1:20 - loss: 6.0946 - acc: 0.3369
806	788/904	[=====>....]	- ETA: 1:19 - loss: 6.0905 - acc: 0.3369
807	789/904	[=====>....]	- ETA: 1:18 - loss: 6.0847 - acc: 0.3371
808	790/904	[=====>....]	- ETA: 1:17 - loss: 6.0790 - acc: 0.3374
809	791/904	[=====>....]	- ETA: 1:17 - loss: 6.0739 - acc: 0.3374
810	792/904	[=====>....]	- ETA: 1:16 - loss: 6.0683 - acc: 0.3378
811	793/904	[=====>....]	- ETA: 1:15 - loss: 6.0622 - acc: 0.3383
812	794/904	[=====>....]	- ETA: 1:15 - loss: 6.0568 - acc: 0.3386
813	795/904	[=====>....]	- ETA: 1:14 - loss: 6.0517 - acc: 0.3388
814	796/904	[=====>....]	- ETA: 1:13 - loss: 6.0457 - acc: 0.3390
815	797/904	[=====>....]	- ETA: 1:13 - loss: 6.0393 - acc: 0.3395
816	798/904	[=====>....]	- ETA: 1:12 - loss: 6.0341 - acc: 0.3397
817	799/904	[=====>....]	- ETA: 1:11 - loss: 6.0286 - acc: 0.3400
818	800/904	[=====>....]	- ETA: 1:10 - loss: 6.0238 - acc: 0.3401
819	801/904	[=====>....]	- ETA: 1:10 - loss: 6.0187 - acc: 0.3402
820	802/904	[=====>....]	- ETA: 1:09 - loss: 6.0132 - acc: 0.3405
821	803/904	[=====>....]	- ETA: 1:08 - loss: 6.0077 - acc: 0.3408
822	804/904	[=====>....]	- ETA: 1:08 - loss: 6.0017 - acc: 0.3411
823	805/904	[=====>....]	- ETA: 1:07 - loss: 5.9962 - acc: 0.3411
824	806/904	[=====>....]	- ETA: 1:06 - loss: 5.9905 - acc: 0.3415
825	807/904	[=====>....]	- ETA: 1:06 - loss: 5.9847 - acc: 0.3418
826	808/904	[=====>....]	- ETA: 1:05 - loss: 5.9795 - acc: 0.3421
827	809/904	[=====>....]	- ETA: 1:04 - loss: 5.9739 - acc: 0.3423
828	810/904	[=====>....]	- ETA: 1:04 - loss: 5.9691 - acc: 0.3425
829	811/904	[=====>....]	- ETA: 1:03 - loss: 5.9634 - acc: 0.3429
830	812/904	[=====>....]	- ETA: 1:02 - loss: 5.9583 - acc: 0.3432
831	813/904	[=====>....]	- ETA: 1:01 - loss: 5.9529 - acc: 0.3434
832	814/904	[=====>...]	- ETA: 1:01 - loss: 5.9482 - acc: 0.3434
833	815/904	[=====>...]	- ETA: 1:00 - loss: 5.9428 - acc: 0.3438
834	816/904	[=====>...]	- ETA: 59s - loss: 5.9375 - acc: 0.3439
835	817/904	[=====>...]	- ETA: 59s - loss: 5.9320 - acc: 0.3443
836	818/904	[=====>...]	- ETA: 58s - loss: 5.9266 - acc: 0.3445
837	819/904	[=====>...]	- ETA: 57s - loss: 5.9215 - acc: 0.3448
838	820/904	[=====>...]	- ETA: 57s - loss: 5.9160 - acc: 0.3450
839	821/904	[=====>...]	- ETA: 56s - loss: 5.9100 - acc: 0.3453
840	822/904	[=====>...]	- ETA: 55s - loss: 5.9048 - acc: 0.3455
841	823/904	[=====>...]	- ETA: 55s - loss: 5.8992 - acc: 0.3459
842	824/904	[=====>...]	- ETA: 54s - loss: 5.8942 - acc: 0.3459
843	825/904	[=====>...]	- ETA: 53s - loss: 5.8889 - acc: 0.3460
844	826/904	[=====>...]	- ETA: 53s - loss: 5.8838 - acc: 0.3461
845	827/904	[=====>...]	- ETA: 52s - loss: 5.8793 - acc: 0.3463
846	828/904	[=====>...]	- ETA: 51s - loss: 5.8738 - acc: 0.3468
847	829/904	[=====>...]	- ETA: 50s - loss: 5.8690 - acc: 0.3469
848	830/904	[=====>...]	- ETA: 50s - loss: 5.8641 - acc: 0.3470

849	831/904	[=====>...]	- ETA: 49s - loss: 5.8589 - acc: 0.3473
850	832/904	[=====>...]	- ETA: 48s - loss: 5.8538 - acc: 0.3475
851	833/904	[=====>...]	- ETA: 48s - loss: 5.8492 - acc: 0.3474
852	834/904	[=====>...]	- ETA: 47s - loss: 5.8442 - acc: 0.3477
853	835/904	[=====>...]	- ETA: 46s - loss: 5.8390 - acc: 0.3479
854	836/904	[=====>...]	- ETA: 46s - loss: 5.8339 - acc: 0.3482
855	837/904	[=====>...]	- ETA: 45s - loss: 5.8296 - acc: 0.3482
856	838/904	[=====>...]	- ETA: 44s - loss: 5.8246 - acc: 0.3482
857	839/904	[=====>...]	- ETA: 44s - loss: 5.8189 - acc: 0.3487
858	840/904	[=====>...]	- ETA: 43s - loss: 5.8138 - acc: 0.3489
859	841/904	[=====>...]	- ETA: 42s - loss: 5.8085 - acc: 0.3492
860	842/904	[=====>...]	- ETA: 42s - loss: 5.8039 - acc: 0.3494
861	843/904	[=====>...]	- ETA: 41s - loss: 5.7991 - acc: 0.3495
862	844/904	[=====>..]	- ETA: 40s - loss: 5.7944 - acc: 0.3497
863	845/904	[=====>..]	- ETA: 40s - loss: 5.7887 - acc: 0.3501
864	846/904	[=====>..]	- ETA: 39s - loss: 5.7840 - acc: 0.3504
865	847/904	[=====>..]	- ETA: 38s - loss: 5.7797 - acc: 0.3505
866	848/904	[=====>..]	- ETA: 38s - loss: 5.7754 - acc: 0.3506
867	849/904	[=====>..]	- ETA: 37s - loss: 5.7704 - acc: 0.3508
868	850/904	[=====>..]	- ETA: 36s - loss: 5.7653 - acc: 0.3511
869	851/904	[=====>..]	- ETA: 35s - loss: 5.7607 - acc: 0.3513
870	852/904	[=====>..]	- ETA: 35s - loss: 5.7551 - acc: 0.3517
871	853/904	[=====>..]	- ETA: 34s - loss: 5.7494 - acc: 0.3520
872	854/904	[=====>..]	- ETA: 33s - loss: 5.7452 - acc: 0.3522
873	855/904	[=====>..]	- ETA: 33s - loss: 5.7409 - acc: 0.3525
874	856/904	[=====>..]	- ETA: 32s - loss: 5.7364 - acc: 0.3526
875	857/904	[=====>..]	- ETA: 31s - loss: 5.7314 - acc: 0.3528
876	858/904	[=====>..]	- ETA: 31s - loss: 5.7262 - acc: 0.3532
877	859/904	[=====>..]	- ETA: 30s - loss: 5.7216 - acc: 0.3532
878	860/904	[=====>..]	- ETA: 29s - loss: 5.7171 - acc: 0.3534
879	861/904	[=====>..]	- ETA: 29s - loss: 5.7128 - acc: 0.3537
880	862/904	[=====>..]	- ETA: 28s - loss: 5.7080 - acc: 0.3540
881	863/904	[=====>..]	- ETA: 27s - loss: 5.7033 - acc: 0.3542
882	864/904	[=====>..]	- ETA: 27s - loss: 5.6985 - acc: 0.3546
883	865/904	[=====>..]	- ETA: 26s - loss: 5.6941 - acc: 0.3548
884	866/904	[=====>..]	- ETA: 25s - loss: 5.6889 - acc: 0.3550
885	867/904	[=====>..]	- ETA: 25s - loss: 5.6841 - acc: 0.3553
886	868/904	[=====>..]	- ETA: 24s - loss: 5.6794 - acc: 0.3557
887	869/904	[=====>..]	- ETA: 23s - loss: 5.6741 - acc: 0.3559
888	870/904	[=====>..]	- ETA: 23s - loss: 5.6700 - acc: 0.3561
889	871/904	[=====>..]	- ETA: 22s - loss: 5.6658 - acc: 0.3563
890	872/904	[=====>..]	- ETA: 21s - loss: 5.6614 - acc: 0.3565
891	873/904	[=====>..]	- ETA: 20s - loss: 5.6560 - acc: 0.3568
892	874/904	[=====>..]	- ETA: 20s - loss: 5.6511 - acc: 0.3570
893	875/904	[=====>..]	- ETA: 19s - loss: 5.6457 - acc: 0.3574
894	876/904	[=====>..]	- ETA: 18s - loss: 5.6409 - acc: 0.3578
895	877/904	[=====>..]	- ETA: 18s - loss: 5.6360 - acc: 0.3581
896	878/904	[=====>..]	- ETA: 17s - loss: 5.6318 - acc: 0.3583

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897 879/904 [=====].] - ETA: 16s - loss: 5.6275 - acc: 0.3584
898 880/904 [=====].] - ETA: 16s - loss: 5.6239 - acc: 0.3585
899 881/904 [=====].] - ETA: 15s - loss: 5.6197 - acc: 0.3586
900 882/904 [=====].] - ETA: 14s - loss: 5.6150 - acc: 0.3590
901 883/904 [=====].] - ETA: 14s - loss: 5.6111 - acc: 0.3590
902 884/904 [=====].] - ETA: 13s - loss: 5.6063 - acc: 0.3593
903 885/904 [=====].] - ETA: 12s - loss: 5.6020 - acc: 0.3593
904 886/904 [=====].] - ETA: 12s - loss: 5.5968 - acc: 0.3595
905 887/904 [=====].] - ETA: 11s - loss: 5.5917 - acc: 0.3599
906 888/904 [=====].] - ETA: 10s - loss: 5.5873 - acc: 0.3601
907 889/904 [=====].] - ETA: 10s - loss: 5.5839 - acc: 0.3602
908 890/904 [=====].] - ETA: 9s - loss: 5.5795 - acc: 0.3603
909 891/904 [=====].] - ETA: 8s - loss: 5.5750 - acc: 0.3606
910 892/904 [=====].] - ETA: 8s - loss: 5.5700 - acc: 0.3609
911 893/904 [=====].] - ETA: 7s - loss: 5.5655 - acc: 0.3611
912 894/904 [=====].] - ETA: 6s - loss: 5.5614 - acc: 0.3613
913 895/904 [=====].] - ETA: 6s - loss: 5.5568 - acc: 0.3615
914 896/904 [=====].] - ETA: 5s - loss: 5.5516 - acc: 0.3620
915 897/904 [=====].] - ETA: 4s - loss: 5.5476 - acc: 0.3621
916 898/904 [=====].] - ETA: 4s - loss: 5.5427 - acc: 0.3624
917 899/904 [=====].] - ETA: 3s - loss: 5.5384 - acc: 0.3625
918 900/904 [=====].] - ETA: 2s - loss: 5.5337 - acc: 0.3627
919 901/904 [=====].] - ETA: 2s - loss: 5.5296 - acc: 0.3628
920 902/904 [=====].] - ETA: 1s - loss: 5.5261 - acc: 0.3628
921 903/904 [=====].] - ETA: 0s - loss: 5.5229 - acc: 0.3627
922 905/904 [=====] - 678s 749ms/step - loss: 5.5050 - acc: 0.
    3635 - val_loss: 1.6763 - val_acc: 0.5150
923 Epoch 2/3
924
925 1/904 [.....] - ETA: 4:20 - loss: 1.7602 - acc: 0.6000
926 2/904 [.....] - ETA: 4:21 - loss: 1.4563 - acc: 0.6000
927 3/904 [.....] - ETA: 4:20 - loss: 1.3725 - acc: 0.5667
928 4/904 [.....] - ETA: 4:20 - loss: 1.3809 - acc: 0.5750
929 5/904 [.....] - ETA: 4:20 - loss: 1.5663 - acc: 0.5200
930 6/904 [.....] - ETA: 4:20 - loss: 1.6666 - acc: 0.4917
931 7/904 [.....] - ETA: 4:20 - loss: 1.6213 - acc: 0.4857
932 8/904 [.....] - ETA: 4:19 - loss: 1.6737 - acc: 0.4938
933 9/904 [.....] - ETA: 4:19 - loss: 1.6208 - acc: 0.5222
934 10/904 [.....] - ETA: 4:19 - loss: 1.6341 - acc: 0.5050
935 11/904 [.....] - ETA: 4:19 - loss: 1.7025 - acc: 0.4955
936 12/904 [.....] - ETA: 4:19 - loss: 1.7552 - acc: 0.4750
937 13/904 [.....] - ETA: 4:20 - loss: 1.6969 - acc: 0.4962
938 14/904 [.....] - ETA: 4:19 - loss: 1.6906 - acc: 0.4893
939 15/904 [.....] - ETA: 4:19 - loss: 1.7033 - acc: 0.4900
940 16/904 [.....] - ETA: 4:19 - loss: 1.6750 - acc: 0.4938
941 17/904 [.....] - ETA: 4:19 - loss: 1.6590 - acc: 0.4941
942 18/904 [.....] - ETA: 4:19 - loss: 1.6767 - acc: 0.4889
943 19/904 [.....] - ETA: 4:19 - loss: 1.6615 - acc: 0.4868

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944	20/904	[.....]	- ETA: 4:25 - loss: 1.7018 - acc: 0.4775
945	21/904	[.....]	- ETA: 4:37 - loss: 1.6704 - acc: 0.4857
946	22/904	[.....]	- ETA: 4:49 - loss: 1.6691 - acc: 0.4841
947	23/904	[.....]	- ETA: 5:00 - loss: 1.6829 - acc: 0.4804
948	24/904	[.....]	- ETA: 5:11 - loss: 1.6562 - acc: 0.4917
949	25/904	[.....]	- ETA: 5:21 - loss: 1.6523 - acc: 0.4960
950	26/904	[.....]	- ETA: 5:28 - loss: 1.6345 - acc: 0.5019
951	27/904	[.....]	- ETA: 5:34 - loss: 1.6385 - acc: 0.5037
952	28/904	[.....]	- ETA: 5:40 - loss: 1.6041 - acc: 0.5143
953	29/904	[.....]	- ETA: 5:46 - loss: 1.5931 - acc: 0.5224
954	30/904	[.....]	- ETA: 5:52 - loss: 1.5952 - acc: 0.5250
955	31/904	[>.....]	- ETA: 5:58 - loss: 1.5844 - acc: 0.5258
956	32/904	[>.....]	- ETA: 6:02 - loss: 1.5856 - acc: 0.5250
957	33/904	[>.....]	- ETA: 6:06 - loss: 1.6061 - acc: 0.5212
958	34/904	[>.....]	- ETA: 6:10 - loss: 1.5995 - acc: 0.5221
959	35/904	[>.....]	- ETA: 6:14 - loss: 1.5932 - acc: 0.5257
960	36/904	[>.....]	- ETA: 6:17 - loss: 1.5779 - acc: 0.5292
961	37/904	[>.....]	- ETA: 6:20 - loss: 1.5551 - acc: 0.5365
962	38/904	[>.....]	- ETA: 6:24 - loss: 1.5600 - acc: 0.5355
963	39/904	[>.....]	- ETA: 6:26 - loss: 1.5567 - acc: 0.5346
964	40/904	[>.....]	- ETA: 6:29 - loss: 1.5436 - acc: 0.5375
965	41/904	[>.....]	- ETA: 6:32 - loss: 1.5304 - acc: 0.5402
966	42/904	[>.....]	- ETA: 6:34 - loss: 1.5141 - acc: 0.5452
967	43/904	[>.....]	- ETA: 6:37 - loss: 1.5037 - acc: 0.5477
968	44/904	[>.....]	- ETA: 6:38 - loss: 1.5035 - acc: 0.5477
969	45/904	[>.....]	- ETA: 6:41 - loss: 1.4999 - acc: 0.5489
970	46/904	[>.....]	- ETA: 6:43 - loss: 1.4915 - acc: 0.5511
971	47/904	[>.....]	- ETA: 6:44 - loss: 1.5044 - acc: 0.5489
972	48/904	[>.....]	- ETA: 6:46 - loss: 1.5154 - acc: 0.5479
973	49/904	[>.....]	- ETA: 6:48 - loss: 1.5114 - acc: 0.5480
974	50/904	[>.....]	- ETA: 6:49 - loss: 1.5228 - acc: 0.5450
975	51/904	[>.....]	- ETA: 6:50 - loss: 1.5305 - acc: 0.5451
976	52/904	[>.....]	- ETA: 6:51 - loss: 1.5161 - acc: 0.5500
977	53/904	[>.....]	- ETA: 6:52 - loss: 1.5166 - acc: 0.5491
978	54/904	[>.....]	- ETA: 6:53 - loss: 1.5032 - acc: 0.5537
979	55/904	[>.....]	- ETA: 6:54 - loss: 1.5078 - acc: 0.5518
980	56/904	[>.....]	- ETA: 6:55 - loss: 1.5053 - acc: 0.5545
981	57/904	[>.....]	- ETA: 6:57 - loss: 1.5186 - acc: 0.5535
982	58/904	[>.....]	- ETA: 6:58 - loss: 1.5232 - acc: 0.5526
983	59/904	[>.....]	- ETA: 6:59 - loss: 1.5244 - acc: 0.5525
984	60/904	[>.....]	- ETA: 6:59 - loss: 1.5274 - acc: 0.5517
985	61/904	[=>.....]	- ETA: 7:00 - loss: 1.5383 - acc: 0.5500
986	62/904	[=>.....]	- ETA: 7:01 - loss: 1.5494 - acc: 0.5468
987	63/904	[=>.....]	- ETA: 7:01 - loss: 1.5577 - acc: 0.5437
988	64/904	[=>.....]	- ETA: 7:02 - loss: 1.5585 - acc: 0.5430
989	65/904	[=>.....]	- ETA: 7:02 - loss: 1.5533 - acc: 0.5446
990	66/904	[=>.....]	- ETA: 7:03 - loss: 1.5460 - acc: 0.5455
991	67/904	[=>.....]	- ETA: 7:03 - loss: 1.5391 - acc: 0.5470

992	68/904	[=>.....]	- ETA: 7:03 - loss: 1.5439 - acc: 0.5456
993	69/904	[=>.....]	- ETA: 7:03 - loss: 1.5462 - acc: 0.5435
994	70/904	[=>.....]	- ETA: 7:03 - loss: 1.5550 - acc: 0.5421
995	71/904	[=>.....]	- ETA: 7:04 - loss: 1.5485 - acc: 0.5451
996	72/904	[=>.....]	- ETA: 7:04 - loss: 1.5442 - acc: 0.5465
997	73/904	[=>.....]	- ETA: 7:04 - loss: 1.5462 - acc: 0.5466
998	74/904	[=>.....]	- ETA: 7:05 - loss: 1.5451 - acc: 0.5459
999	75/904	[=>.....]	- ETA: 7:05 - loss: 1.5434 - acc: 0.5460
1000	76/904	[=>.....]	- ETA: 7:05 - loss: 1.5439 - acc: 0.5474
1001	77/904	[=>.....]	- ETA: 7:06 - loss: 1.5516 - acc: 0.5468
1002	78/904	[=>.....]	- ETA: 7:06 - loss: 1.5520 - acc: 0.5474
1003	79/904	[=>.....]	- ETA: 7:07 - loss: 1.5449 - acc: 0.5494
1004	80/904	[=>.....]	- ETA: 7:07 - loss: 1.5415 - acc: 0.5506
1005	81/904	[=>.....]	- ETA: 7:07 - loss: 1.5366 - acc: 0.5512
1006	82/904	[=>.....]	- ETA: 7:07 - loss: 1.5421 - acc: 0.5488
1007	83/904	[=>.....]	- ETA: 7:06 - loss: 1.5458 - acc: 0.5476
1008	84/904	[=>.....]	- ETA: 7:06 - loss: 1.5454 - acc: 0.5476
1009	85/904	[=>.....]	- ETA: 7:06 - loss: 1.5426 - acc: 0.5476
1010	86/904	[=>.....]	- ETA: 7:06 - loss: 1.5385 - acc: 0.5483
1011	87/904	[=>.....]	- ETA: 7:06 - loss: 1.5395 - acc: 0.5477
1012	88/904	[=>.....]	- ETA: 7:06 - loss: 1.5383 - acc: 0.5483
1013	89/904	[=>.....]	- ETA: 7:06 - loss: 1.5469 - acc: 0.5461
1014	90/904	[=>.....]	- ETA: 7:06 - loss: 1.5466 - acc: 0.5472
1015	91/904	[==>.....]	- ETA: 7:06 - loss: 1.5481 - acc: 0.5467
1016	92/904	[==>.....]	- ETA: 7:06 - loss: 1.5466 - acc: 0.5478
1017	93/904	[==>.....]	- ETA: 7:06 - loss: 1.5494 - acc: 0.5468
1018	94/904	[==>.....]	- ETA: 7:06 - loss: 1.5518 - acc: 0.5463
1019	95/904	[==>.....]	- ETA: 7:06 - loss: 1.5511 - acc: 0.5463
1020	96/904	[==>.....]	- ETA: 7:06 - loss: 1.5533 - acc: 0.5453
1021	97/904	[==>.....]	- ETA: 7:06 - loss: 1.5530 - acc: 0.5469
1022	98/904	[==>.....]	- ETA: 7:06 - loss: 1.5498 - acc: 0.5490
1023	99/904	[==>.....]	- ETA: 7:06 - loss: 1.5565 - acc: 0.5485
1024	100/904	[==>.....]	- ETA: 7:06 - loss: 1.5595 - acc: 0.5475
1025	101/904	[==>.....]	- ETA: 7:05 - loss: 1.5575 - acc: 0.5480
1026	102/904	[==>.....]	- ETA: 7:05 - loss: 1.5622 - acc: 0.5466
1027	103/904	[==>.....]	- ETA: 7:05 - loss: 1.5665 - acc: 0.5451
1028	104/904	[==>.....]	- ETA: 7:05 - loss: 1.5658 - acc: 0.5447
1029	105/904	[==>.....]	- ETA: 7:05 - loss: 1.5699 - acc: 0.5438
1030	106/904	[==>.....]	- ETA: 7:05 - loss: 1.5701 - acc: 0.5434
1031	107/904	[==>.....]	- ETA: 7:04 - loss: 1.5680 - acc: 0.5449
1032	108/904	[==>.....]	- ETA: 7:04 - loss: 1.5649 - acc: 0.5449
1033	109/904	[==>.....]	- ETA: 7:04 - loss: 1.5688 - acc: 0.5445
1034	110/904	[==>.....]	- ETA: 7:04 - loss: 1.5641 - acc: 0.5455
1035	111/904	[==>.....]	- ETA: 7:04 - loss: 1.5635 - acc: 0.5441
1036	112/904	[==>.....]	- ETA: 7:03 - loss: 1.5629 - acc: 0.5437
1037	113/904	[==>.....]	- ETA: 7:03 - loss: 1.5590 - acc: 0.5447
1038	114/904	[==>.....]	- ETA: 7:03 - loss: 1.5633 - acc: 0.5447
1039	115/904	[==>.....]	- ETA: 7:03 - loss: 1.5609 - acc: 0.5457

1040	116/904	[==>.....]	- ETA: 7:03 - loss: 1.5540 - acc: 0.5470
1041	117/904	[==>.....]	- ETA: 7:03 - loss: 1.5502 - acc: 0.5479
1042	118/904	[==>.....]	- ETA: 7:02 - loss: 1.5505 - acc: 0.5479
1043	119/904	[==>.....]	- ETA: 7:02 - loss: 1.5515 - acc: 0.5475
1044	120/904	[==>.....]	- ETA: 7:02 - loss: 1.5442 - acc: 0.5496
1045	121/904	[==>.....]	- ETA: 7:02 - loss: 1.5411 - acc: 0.5504
1046	122/904	[==>.....]	- ETA: 7:02 - loss: 1.5392 - acc: 0.5508
1047	123/904	[==>.....]	- ETA: 7:01 - loss: 1.5393 - acc: 0.5512
1048	124/904	[==>.....]	- ETA: 7:01 - loss: 1.5394 - acc: 0.5504
1049	125/904	[==>.....]	- ETA: 7:01 - loss: 1.5372 - acc: 0.5516
1050	126/904	[==>.....]	- ETA: 7:01 - loss: 1.5412 - acc: 0.5520
1051	127/904	[==>.....]	- ETA: 7:01 - loss: 1.5376 - acc: 0.5535
1052	128/904	[==>.....]	- ETA: 7:00 - loss: 1.5394 - acc: 0.5535
1053	129/904	[==>.....]	- ETA: 7:00 - loss: 1.5432 - acc: 0.5527
1054	130/904	[==>.....]	- ETA: 7:00 - loss: 1.5494 - acc: 0.5523
1055	131/904	[==>.....]	- ETA: 6:59 - loss: 1.5453 - acc: 0.5542
1056	132/904	[==>.....]	- ETA: 6:59 - loss: 1.5449 - acc: 0.5534
1057	133/904	[==>.....]	- ETA: 6:58 - loss: 1.5417 - acc: 0.5541
1058	134/904	[==>.....]	- ETA: 6:58 - loss: 1.5380 - acc: 0.5552
1059	135/904	[==>.....]	- ETA: 6:58 - loss: 1.5357 - acc: 0.5548
1060	136/904	[==>.....]	- ETA: 6:57 - loss: 1.5392 - acc: 0.5540
1061	137/904	[==>.....]	- ETA: 6:57 - loss: 1.5375 - acc: 0.5540
1062	138/904	[==>.....]	- ETA: 6:57 - loss: 1.5434 - acc: 0.5533
1063	139/904	[==>.....]	- ETA: 6:56 - loss: 1.5436 - acc: 0.5536
1064	140/904	[==>.....]	- ETA: 6:56 - loss: 1.5425 - acc: 0.5554
1065	141/904	[==>.....]	- ETA: 6:56 - loss: 1.5397 - acc: 0.5560
1066	142/904	[==>.....]	- ETA: 6:55 - loss: 1.5367 - acc: 0.5567
1067	143/904	[==>.....]	- ETA: 6:55 - loss: 1.5376 - acc: 0.5570
1068	144/904	[==>.....]	- ETA: 6:55 - loss: 1.5363 - acc: 0.5573
1069	145/904	[==>.....]	- ETA: 6:54 - loss: 1.5355 - acc: 0.5576
1070	146/904	[==>.....]	- ETA: 6:54 - loss: 1.5325 - acc: 0.5579
1071	147/904	[==>.....]	- ETA: 6:53 - loss: 1.5327 - acc: 0.5578
1072	148/904	[==>.....]	- ETA: 6:53 - loss: 1.5326 - acc: 0.5571
1073	149/904	[==>.....]	- ETA: 6:53 - loss: 1.5302 - acc: 0.5584
1074	150/904	[==>.....]	- ETA: 6:52 - loss: 1.5281 - acc: 0.5593
1075	151/904	[==>.....]	- ETA: 6:52 - loss: 1.5262 - acc: 0.5593
1076	152/904	[==>.....]	- ETA: 6:51 - loss: 1.5256 - acc: 0.5589
1077	153/904	[==>.....]	- ETA: 6:51 - loss: 1.5231 - acc: 0.5601
1078	154/904	[==>.....]	- ETA: 6:50 - loss: 1.5230 - acc: 0.5604
1079	155/904	[==>.....]	- ETA: 6:50 - loss: 1.5225 - acc: 0.5603
1080	156/904	[==>.....]	- ETA: 6:50 - loss: 1.5260 - acc: 0.5603
1081	157/904	[==>.....]	- ETA: 6:49 - loss: 1.5217 - acc: 0.5608
1082	158/904	[==>.....]	- ETA: 6:49 - loss: 1.5278 - acc: 0.5595
1083	159/904	[==>.....]	- ETA: 6:49 - loss: 1.5277 - acc: 0.5594
1084	160/904	[==>.....]	- ETA: 6:48 - loss: 1.5294 - acc: 0.5591
1085	161/904	[==>.....]	- ETA: 6:48 - loss: 1.5257 - acc: 0.5596
1086	162/904	[==>.....]	- ETA: 6:48 - loss: 1.5245 - acc: 0.5590
1087	163/904	[==>.....]	- ETA: 6:47 - loss: 1.5232 - acc: 0.5589

1088	164/904	[=====>.....]	- ETA: 6:47	- loss: 1.5225	- acc: 0.5591
1089	165/904	[=====>.....]	- ETA: 6:46	- loss: 1.5252	- acc: 0.5585
1090	166/904	[=====>.....]	- ETA: 6:46	- loss: 1.5271	- acc: 0.5587
1091	167/904	[=====>.....]	- ETA: 6:45	- loss: 1.5235	- acc: 0.5602
1092	168/904	[=====>.....]	- ETA: 6:45	- loss: 1.5249	- acc: 0.5601
1093	169/904	[=====>.....]	- ETA: 6:44	- loss: 1.5232	- acc: 0.5604
1094	170/904	[=====>.....]	- ETA: 6:44	- loss: 1.5247	- acc: 0.5603
1095	171/904	[=====>.....]	- ETA: 6:44	- loss: 1.5226	- acc: 0.5605
1096	172/904	[=====>.....]	- ETA: 6:43	- loss: 1.5258	- acc: 0.5602
1097	173/904	[=====>.....]	- ETA: 6:43	- loss: 1.5207	- acc: 0.5616
1098	174/904	[=====>.....]	- ETA: 6:42	- loss: 1.5196	- acc: 0.5618
1099	175/904	[=====>.....]	- ETA: 6:42	- loss: 1.5204	- acc: 0.5617
1100	176/904	[=====>.....]	- ETA: 6:42	- loss: 1.5200	- acc: 0.5616
1101	177/904	[=====>.....]	- ETA: 6:41	- loss: 1.5187	- acc: 0.5621
1102	178/904	[=====>.....]	- ETA: 6:41	- loss: 1.5194	- acc: 0.5618
1103	179/904	[=====>.....]	- ETA: 6:40	- loss: 1.5204	- acc: 0.5603
1104	180/904	[=====>.....]	- ETA: 6:40	- loss: 1.5197	- acc: 0.5606
1105	181/904	[=====>.....]	- ETA: 6:39	- loss: 1.5187	- acc: 0.5599
1106	182/904	[=====>.....]	- ETA: 6:39	- loss: 1.5210	- acc: 0.5593
1107	183/904	[=====>.....]	- ETA: 6:38	- loss: 1.5180	- acc: 0.5601
1108	184/904	[=====>.....]	- ETA: 6:38	- loss: 1.5174	- acc: 0.5598
1109	185/904	[=====>.....]	- ETA: 6:37	- loss: 1.5183	- acc: 0.5600
1110	186/904	[=====>.....]	- ETA: 6:37	- loss: 1.5167	- acc: 0.5608
1111	187/904	[=====>.....]	- ETA: 6:37	- loss: 1.5176	- acc: 0.5607
1112	188/904	[=====>.....]	- ETA: 6:36	- loss: 1.5174	- acc: 0.5596
1113	189/904	[=====>.....]	- ETA: 6:36	- loss: 1.5146	- acc: 0.5603
1114	190/904	[=====>.....]	- ETA: 6:35	- loss: 1.5185	- acc: 0.5603
1115	191/904	[=====>.....]	- ETA: 6:35	- loss: 1.5174	- acc: 0.5605
1116	192/904	[=====>.....]	- ETA: 6:34	- loss: 1.5154	- acc: 0.5609
1117	193/904	[=====>.....]	- ETA: 6:34	- loss: 1.5153	- acc: 0.5614
1118	194/904	[=====>.....]	- ETA: 6:34	- loss: 1.5139	- acc: 0.5619
1119	195/904	[=====>.....]	- ETA: 6:33	- loss: 1.5123	- acc: 0.5626
1120	196/904	[=====>.....]	- ETA: 6:33	- loss: 1.5113	- acc: 0.5635
1121	197/904	[=====>.....]	- ETA: 6:32	- loss: 1.5094	- acc: 0.5640
1122	198/904	[=====>.....]	- ETA: 6:32	- loss: 1.5081	- acc: 0.5641
1123	199/904	[=====>.....]	- ETA: 6:31	- loss: 1.5059	- acc: 0.5648
1124	200/904	[=====>.....]	- ETA: 6:31	- loss: 1.5055	- acc: 0.5648
1125	201/904	[=====>.....]	- ETA: 6:30	- loss: 1.5038	- acc: 0.5652
1126	202/904	[=====>.....]	- ETA: 6:30	- loss: 1.5027	- acc: 0.5658
1127	203/904	[=====>.....]	- ETA: 6:29	- loss: 1.4996	- acc: 0.5665
1128	204/904	[=====>.....]	- ETA: 6:29	- loss: 1.5019	- acc: 0.5657
1129	205/904	[=====>.....]	- ETA: 6:28	- loss: 1.4993	- acc: 0.5663
1130	206/904	[=====>.....]	- ETA: 6:28	- loss: 1.4982	- acc: 0.5667
1131	207/904	[=====>.....]	- ETA: 6:27	- loss: 1.4986	- acc: 0.5662
1132	208/904	[=====>.....]	- ETA: 6:27	- loss: 1.4966	- acc: 0.5668
1133	209/904	[=====>.....]	- ETA: 6:26	- loss: 1.4979	- acc: 0.5670
1134	210/904	[=====>.....]	- ETA: 6:26	- loss: 1.4958	- acc: 0.5674
1135	211/904	[=====>.....]	- ETA: 6:25	- loss: 1.4979	- acc: 0.5678

1136	212/904	[=====>.....]	- ETA: 6:25	- loss: 1.4962	- acc: 0.5682
1137	213/904	[=====>.....]	- ETA: 6:24	- loss: 1.4965	- acc: 0.5678
1138	214/904	[=====>.....]	- ETA: 6:24	- loss: 1.4986	- acc: 0.5671
1139	215/904	[=====>.....]	- ETA: 6:23	- loss: 1.4983	- acc: 0.5677
1140	216/904	[=====>.....]	- ETA: 6:23	- loss: 1.4974	- acc: 0.5683
1141	217/904	[=====>.....]	- ETA: 6:22	- loss: 1.4982	- acc: 0.5677
1142	218/904	[=====>.....]	- ETA: 6:22	- loss: 1.4984	- acc: 0.5679
1143	219/904	[=====>.....]	- ETA: 6:21	- loss: 1.4958	- acc: 0.5685
1144	220/904	[=====>.....]	- ETA: 6:21	- loss: 1.4959	- acc: 0.5689
1145	221/904	[=====>.....]	- ETA: 6:20	- loss: 1.4967	- acc: 0.5690
1146	222/904	[=====>.....]	- ETA: 6:20	- loss: 1.4955	- acc: 0.5689
1147	223/904	[=====>.....]	- ETA: 6:19	- loss: 1.4943	- acc: 0.5688
1148	224/904	[=====>.....]	- ETA: 6:19	- loss: 1.4915	- acc: 0.5694
1149	225/904	[=====>.....]	- ETA: 6:18	- loss: 1.4911	- acc: 0.5698
1150	226/904	[=====>.....]	- ETA: 6:18	- loss: 1.4887	- acc: 0.5699
1151	227/904	[=====>.....]	- ETA: 6:17	- loss: 1.4865	- acc: 0.5703
1152	228/904	[=====>.....]	- ETA: 6:17	- loss: 1.4856	- acc: 0.5702
1153	229/904	[=====>.....]	- ETA: 6:16	- loss: 1.4856	- acc: 0.5705
1154	230/904	[=====>.....]	- ETA: 6:16	- loss: 1.4826	- acc: 0.5713
1155	231/904	[=====>.....]	- ETA: 6:15	- loss: 1.4839	- acc: 0.5708
1156	232/904	[=====>.....]	- ETA: 6:15	- loss: 1.4869	- acc: 0.5694
1157	233/904	[=====>.....]	- ETA: 6:14	- loss: 1.4863	- acc: 0.5697
1158	234/904	[=====>.....]	- ETA: 6:14	- loss: 1.4855	- acc: 0.5697
1159	235/904	[=====>.....]	- ETA: 6:13	- loss: 1.4883	- acc: 0.5691
1160	236/904	[=====>.....]	- ETA: 6:13	- loss: 1.4881	- acc: 0.5691
1161	237/904	[=====>.....]	- ETA: 6:12	- loss: 1.4874	- acc: 0.5696
1162	238/904	[=====>.....]	- ETA: 6:12	- loss: 1.4880	- acc: 0.5695
1163	239/904	[=====>.....]	- ETA: 6:11	- loss: 1.4864	- acc: 0.5705
1164	240/904	[=====>.....]	- ETA: 6:11	- loss: 1.4836	- acc: 0.5712
1165	241/904	[=====>.....]	- ETA: 6:10	- loss: 1.4861	- acc: 0.5710
1166	242/904	[=====>.....]	- ETA: 6:10	- loss: 1.4864	- acc: 0.5706
1167	243/904	[=====>.....]	- ETA: 6:09	- loss: 1.4855	- acc: 0.5707
1168	244/904	[=====>.....]	- ETA: 6:09	- loss: 1.4832	- acc: 0.5714
1169	245/904	[=====>.....]	- ETA: 6:08	- loss: 1.4840	- acc: 0.5709
1170	246/904	[=====>.....]	- ETA: 6:08	- loss: 1.4861	- acc: 0.5708
1171	247/904	[=====>.....]	- ETA: 6:07	- loss: 1.4853	- acc: 0.5709
1172	248/904	[=====>.....]	- ETA: 6:07	- loss: 1.4845	- acc: 0.5709
1173	249/904	[=====>.....]	- ETA: 6:06	- loss: 1.4848	- acc: 0.5702
1174	250/904	[=====>.....]	- ETA: 6:06	- loss: 1.4830	- acc: 0.5707
1175	251/904	[=====>.....]	- ETA: 6:05	- loss: 1.4853	- acc: 0.5704
1176	252/904	[=====>.....]	- ETA: 6:05	- loss: 1.4844	- acc: 0.5703
1177	253/904	[=====>.....]	- ETA: 6:04	- loss: 1.4833	- acc: 0.5708
1178	254/904	[=====>.....]	- ETA: 6:04	- loss: 1.4838	- acc: 0.5708
1179	255/904	[=====>.....]	- ETA: 6:03	- loss: 1.4811	- acc: 0.5719
1180	256/904	[=====>.....]	- ETA: 6:03	- loss: 1.4814	- acc: 0.5718
1181	257/904	[=====>.....]	- ETA: 6:02	- loss: 1.4817	- acc: 0.5719
1182	258/904	[=====>.....]	- ETA: 6:02	- loss: 1.4815	- acc: 0.5718
1183	259/904	[=====>.....]	- ETA: 6:01	- loss: 1.4814	- acc: 0.5715

1184	260/904	[=====>.....]	- ETA: 6:01	- loss: 1.4821	- acc: 0.5716
1185	261/904	[=====>.....]	- ETA: 6:00	- loss: 1.4817	- acc: 0.5715
1186	262/904	[=====>.....]	- ETA: 6:00	- loss: 1.4833	- acc: 0.5713
1187	263/904	[=====>.....]	- ETA: 5:59	- loss: 1.4839	- acc: 0.5714
1188	264/904	[=====>.....]	- ETA: 5:59	- loss: 1.4826	- acc: 0.5711
1189	265/904	[=====>.....]	- ETA: 5:58	- loss: 1.4822	- acc: 0.5708
1190	266/904	[=====>.....]	- ETA: 5:58	- loss: 1.4816	- acc: 0.5708
1191	267/904	[=====>.....]	- ETA: 5:57	- loss: 1.4826	- acc: 0.5709
1192	268/904	[=====>.....]	- ETA: 5:57	- loss: 1.4814	- acc: 0.5714
1193	269/904	[=====>.....]	- ETA: 5:56	- loss: 1.4818	- acc: 0.5715
1194	270/904	[=====>.....]	- ETA: 5:56	- loss: 1.4840	- acc: 0.5708
1195	271/904	[=====>.....]	- ETA: 5:55	- loss: 1.4843	- acc: 0.5711
1196	272/904	[=====>.....]	- ETA: 5:55	- loss: 1.4832	- acc: 0.5712
1197	273/904	[=====>.....]	- ETA: 5:54	- loss: 1.4817	- acc: 0.5715
1198	274/904	[=====>.....]	- ETA: 5:54	- loss: 1.4801	- acc: 0.5720
1199	275/904	[=====>.....]	- ETA: 5:53	- loss: 1.4806	- acc: 0.5723
1200	276/904	[=====>.....]	- ETA: 5:53	- loss: 1.4792	- acc: 0.5727
1201	277/904	[=====>.....]	- ETA: 5:52	- loss: 1.4794	- acc: 0.5723
1202	278/904	[=====>.....]	- ETA: 5:52	- loss: 1.4800	- acc: 0.5722
1203	279/904	[=====>.....]	- ETA: 5:51	- loss: 1.4801	- acc: 0.5725
1204	280/904	[=====>.....]	- ETA: 5:51	- loss: 1.4788	- acc: 0.5729
1205	281/904	[=====>.....]	- ETA: 5:50	- loss: 1.4776	- acc: 0.5734
1206	282/904	[=====>.....]	- ETA: 5:50	- loss: 1.4765	- acc: 0.5738
1207	283/904	[=====>.....]	- ETA: 5:49	- loss: 1.4786	- acc: 0.5734
1208	284/904	[=====>.....]	- ETA: 5:49	- loss: 1.4804	- acc: 0.5728
1209	285/904	[=====>.....]	- ETA: 5:48	- loss: 1.4794	- acc: 0.5731
1210	286/904	[=====>.....]	- ETA: 5:47	- loss: 1.4780	- acc: 0.5732
1211	287/904	[=====>.....]	- ETA: 5:47	- loss: 1.4766	- acc: 0.5736
1212	288/904	[=====>.....]	- ETA: 5:46	- loss: 1.4763	- acc: 0.5737
1213	289/904	[=====>.....]	- ETA: 5:46	- loss: 1.4764	- acc: 0.5740
1214	290/904	[=====>.....]	- ETA: 5:45	- loss: 1.4740	- acc: 0.5746
1215	291/904	[=====>.....]	- ETA: 5:45	- loss: 1.4732	- acc: 0.5748
1216	292/904	[=====>.....]	- ETA: 5:44	- loss: 1.4740	- acc: 0.5751
1217	293/904	[=====>.....]	- ETA: 5:44	- loss: 1.4762	- acc: 0.5747
1218	294/904	[=====>.....]	- ETA: 5:43	- loss: 1.4764	- acc: 0.5741
1219	295/904	[=====>.....]	- ETA: 5:43	- loss: 1.4782	- acc: 0.5738
1220	296/904	[=====>.....]	- ETA: 5:42	- loss: 1.4831	- acc: 0.5734
1221	297/904	[=====>.....]	- ETA: 5:42	- loss: 1.4817	- acc: 0.5740
1222	298/904	[=====>.....]	- ETA: 5:41	- loss: 1.4791	- acc: 0.5747
1223	299/904	[=====>.....]	- ETA: 5:41	- loss: 1.4780	- acc: 0.5748
1224	300/904	[=====>.....]	- ETA: 5:40	- loss: 1.4783	- acc: 0.5746
1225	301/904	[=====>.....]	- ETA: 5:40	- loss: 1.4800	- acc: 0.5743
1226	302/904	[=====>.....]	- ETA: 5:39	- loss: 1.4788	- acc: 0.5743
1227	303/904	[=====>.....]	- ETA: 5:39	- loss: 1.4806	- acc: 0.5740
1228	304/904	[=====>.....]	- ETA: 5:38	- loss: 1.4796	- acc: 0.5744
1229	305/904	[=====>.....]	- ETA: 5:38	- loss: 1.4796	- acc: 0.5740
1230	306/904	[=====>.....]	- ETA: 5:37	- loss: 1.4795	- acc: 0.5738
1231	307/904	[=====>.....]	- ETA: 5:37	- loss: 1.4812	- acc: 0.5732

1232	308/904	[=====>.....]	- ETA: 5:36	- loss: 1.4808	- acc: 0.5731
1233	309/904	[=====>.....]	- ETA: 5:35	- loss: 1.4788	- acc: 0.5737
1234	310/904	[=====>.....]	- ETA: 5:35	- loss: 1.4787	- acc: 0.5735
1235	311/904	[=====>.....]	- ETA: 5:34	- loss: 1.4778	- acc: 0.5735
1236	312/904	[=====>.....]	- ETA: 5:34	- loss: 1.4765	- acc: 0.5736
1237	313/904	[=====>.....]	- ETA: 5:33	- loss: 1.4764	- acc: 0.5737
1238	314/904	[=====>.....]	- ETA: 5:33	- loss: 1.4758	- acc: 0.5738
1239	315/904	[=====>.....]	- ETA: 5:32	- loss: 1.4747	- acc: 0.5737
1240	316/904	[=====>.....]	- ETA: 5:32	- loss: 1.4746	- acc: 0.5737
1241	317/904	[=====>.....]	- ETA: 5:31	- loss: 1.4752	- acc: 0.5736
1242	318/904	[=====>.....]	- ETA: 5:31	- loss: 1.4751	- acc: 0.5737
1243	319/904	[=====>.....]	- ETA: 5:30	- loss: 1.4771	- acc: 0.5730
1244	320/904	[=====>.....]	- ETA: 5:30	- loss: 1.4769	- acc: 0.5730
1245	321/904	[=====>.....]	- ETA: 5:29	- loss: 1.4762	- acc: 0.5728
1246	322/904	[=====>.....]	- ETA: 5:29	- loss: 1.4743	- acc: 0.5734
1247	323/904	[=====>.....]	- ETA: 5:28	- loss: 1.4739	- acc: 0.5733
1248	324/904	[=====>.....]	- ETA: 5:28	- loss: 1.4722	- acc: 0.5735
1249	325/904	[=====>.....]	- ETA: 5:27	- loss: 1.4740	- acc: 0.5735
1250	326/904	[=====>.....]	- ETA: 5:27	- loss: 1.4720	- acc: 0.5738
1251	327/904	[=====>.....]	- ETA: 5:26	- loss: 1.4721	- acc: 0.5738
1252	328/904	[=====>.....]	- ETA: 5:26	- loss: 1.4755	- acc: 0.5729
1253	329/904	[=====>.....]	- ETA: 5:25	- loss: 1.4743	- acc: 0.5733
1254	330/904	[=====>.....]	- ETA: 5:24	- loss: 1.4741	- acc: 0.5733
1255	331/904	[=====>.....]	- ETA: 5:24	- loss: 1.4733	- acc: 0.5736
1256	332/904	[=====>.....]	- ETA: 5:23	- loss: 1.4725	- acc: 0.5739
1257	333/904	[=====>.....]	- ETA: 5:23	- loss: 1.4730	- acc: 0.5738
1258	334/904	[=====>.....]	- ETA: 5:23	- loss: 1.4728	- acc: 0.5740
1259	335/904	[=====>.....]	- ETA: 5:22	- loss: 1.4719	- acc: 0.5740
1260	336/904	[=====>.....]	- ETA: 5:21	- loss: 1.4716	- acc: 0.5739
1261	337/904	[=====>.....]	- ETA: 5:21	- loss: 1.4707	- acc: 0.5738
1262	338/904	[=====>.....]	- ETA: 5:20	- loss: 1.4686	- acc: 0.5740
1263	339/904	[=====>.....]	- ETA: 5:20	- loss: 1.4684	- acc: 0.5737
1264	340/904	[=====>.....]	- ETA: 5:19	- loss: 1.4679	- acc: 0.5736
1265	341/904	[=====>.....]	- ETA: 5:19	- loss: 1.4687	- acc: 0.5734
1266	342/904	[=====>.....]	- ETA: 5:18	- loss: 1.4689	- acc: 0.5733
1267	343/904	[=====>.....]	- ETA: 5:18	- loss: 1.4683	- acc: 0.5732
1268	344/904	[=====>.....]	- ETA: 5:17	- loss: 1.4705	- acc: 0.5732
1269	345/904	[=====>.....]	- ETA: 5:17	- loss: 1.4687	- acc: 0.5734
1270	346/904	[=====>.....]	- ETA: 5:16	- loss: 1.4675	- acc: 0.5736
1271	347/904	[=====>.....]	- ETA: 5:16	- loss: 1.4671	- acc: 0.5736
1272	348/904	[=====>.....]	- ETA: 5:15	- loss: 1.4658	- acc: 0.5741
1273	349/904	[=====>.....]	- ETA: 5:15	- loss: 1.4651	- acc: 0.5740
1274	350/904	[=====>.....]	- ETA: 5:14	- loss: 1.4659	- acc: 0.5739
1275	351/904	[=====>.....]	- ETA: 5:14	- loss: 1.4658	- acc: 0.5740
1276	352/904	[=====>.....]	- ETA: 5:13	- loss: 1.4651	- acc: 0.5739
1277	353/904	[=====>.....]	- ETA: 5:12	- loss: 1.4657	- acc: 0.5734
1278	354/904	[=====>.....]	- ETA: 5:12	- loss: 1.4661	- acc: 0.5735
1279	355/904	[=====>.....]	- ETA: 5:11	- loss: 1.4651	- acc: 0.5732

1280	356/904	[=====>.....]	- ETA: 5:11	- loss: 1.4650	- acc: 0.5732
1281	357/904	[=====>.....]	- ETA: 5:10	- loss: 1.4644	- acc: 0.5730
1282	358/904	[=====>.....]	- ETA: 5:10	- loss: 1.4656	- acc: 0.5727
1283	359/904	[=====>.....]	- ETA: 5:10	- loss: 1.4643	- acc: 0.5729
1284	360/904	[=====>.....]	- ETA: 5:10	- loss: 1.4666	- acc: 0.5726
1285	361/904	[=====>.....]	- ETA: 5:10	- loss: 1.4675	- acc: 0.5725
1286	362/904	[=====>.....]	- ETA: 5:10	- loss: 1.4680	- acc: 0.5724
1287	363/904	[=====>.....]	- ETA: 5:09	- loss: 1.4673	- acc: 0.5727
1288	364/904	[=====>.....]	- ETA: 5:09	- loss: 1.4693	- acc: 0.5723
1289	365/904	[=====>.....]	- ETA: 5:08	- loss: 1.4690	- acc: 0.5725
1290	366/904	[=====>.....]	- ETA: 5:08	- loss: 1.4691	- acc: 0.5726
1291	367/904	[=====>.....]	- ETA: 5:07	- loss: 1.4680	- acc: 0.5727
1292	368/904	[=====>.....]	- ETA: 5:07	- loss: 1.4675	- acc: 0.5729
1293	369/904	[=====>.....]	- ETA: 5:06	- loss: 1.4677	- acc: 0.5730
1294	370/904	[=====>.....]	- ETA: 5:06	- loss: 1.4695	- acc: 0.5726
1295	371/904	[=====>.....]	- ETA: 5:05	- loss: 1.4684	- acc: 0.5727
1296	372/904	[=====>.....]	- ETA: 5:05	- loss: 1.4682	- acc: 0.5726
1297	373/904	[=====>.....]	- ETA: 5:05	- loss: 1.4686	- acc: 0.5723
1298	374/904	[=====>.....]	- ETA: 5:04	- loss: 1.4677	- acc: 0.5724
1299	375/904	[=====>.....]	- ETA: 5:04	- loss: 1.4662	- acc: 0.5729
1300	376/904	[=====>.....]	- ETA: 5:03	- loss: 1.4660	- acc: 0.5732
1301	377/904	[=====>.....]	- ETA: 5:03	- loss: 1.4650	- acc: 0.5735
1302	378/904	[=====>.....]	- ETA: 5:02	- loss: 1.4650	- acc: 0.5735
1303	379/904	[=====>.....]	- ETA: 5:02	- loss: 1.4656	- acc: 0.5733
1304	380/904	[=====>.....]	- ETA: 5:01	- loss: 1.4659	- acc: 0.5735
1305	381/904	[=====>.....]	- ETA: 5:01	- loss: 1.4652	- acc: 0.5737
1306	382/904	[=====>.....]	- ETA: 5:00	- loss: 1.4654	- acc: 0.5736
1307	383/904	[=====>.....]	- ETA: 5:00	- loss: 1.4632	- acc: 0.5742
1308	384/904	[=====>.....]	- ETA: 4:59	- loss: 1.4627	- acc: 0.5744
1309	385/904	[=====>.....]	- ETA: 4:59	- loss: 1.4626	- acc: 0.5743
1310	386/904	[=====>.....]	- ETA: 4:58	- loss: 1.4636	- acc: 0.5739
1311	387/904	[=====>.....]	- ETA: 4:57	- loss: 1.4632	- acc: 0.5738
1312	388/904	[=====>.....]	- ETA: 4:57	- loss: 1.4632	- acc: 0.5740
1313	389/904	[=====>.....]	- ETA: 4:56	- loss: 1.4623	- acc: 0.5740
1314	390/904	[=====>.....]	- ETA: 4:56	- loss: 1.4610	- acc: 0.5743
1315	391/904	[=====>.....]	- ETA: 4:55	- loss: 1.4592	- acc: 0.5747
1316	392/904	[=====>.....]	- ETA: 4:55	- loss: 1.4588	- acc: 0.5749
1317	393/904	[=====>.....]	- ETA: 4:54	- loss: 1.4593	- acc: 0.5751
1318	394/904	[=====>.....]	- ETA: 4:53	- loss: 1.4586	- acc: 0.5753
1319	395/904	[=====>.....]	- ETA: 4:53	- loss: 1.4574	- acc: 0.5758
1320	396/904	[=====>.....]	- ETA: 4:52	- loss: 1.4568	- acc: 0.5756
1321	397/904	[=====>.....]	- ETA: 4:52	- loss: 1.4540	- acc: 0.5763
1322	398/904	[=====>.....]	- ETA: 4:51	- loss: 1.4527	- acc: 0.5766
1323	399/904	[=====>.....]	- ETA: 4:51	- loss: 1.4527	- acc: 0.5765
1324	400/904	[=====>.....]	- ETA: 4:50	- loss: 1.4509	- acc: 0.5771
1325	401/904	[=====>.....]	- ETA: 4:49	- loss: 1.4511	- acc: 0.5767
1326	402/904	[=====>.....]	- ETA: 4:49	- loss: 1.4514	- acc: 0.5766
1327	403/904	[=====>.....]	- ETA: 4:48	- loss: 1.4506	- acc: 0.5771

1328	404/904	[=====>.....]	- ETA: 4:48	- loss: 1.4502	- acc: 0.5768
1329	405/904	[=====>.....]	- ETA: 4:47	- loss: 1.4509	- acc: 0.5767
1330	406/904	[=====>.....]	- ETA: 4:47	- loss: 1.4515	- acc: 0.5767
1331	407/904	[=====>.....]	- ETA: 4:46	- loss: 1.4494	- acc: 0.5772
1332	408/904	[=====>.....]	- ETA: 4:46	- loss: 1.4491	- acc: 0.5776
1333	409/904	[=====>.....]	- ETA: 4:45	- loss: 1.4492	- acc: 0.5773
1334	410/904	[=====>.....]	- ETA: 4:44	- loss: 1.4507	- acc: 0.5771
1335	411/904	[=====>.....]	- ETA: 4:44	- loss: 1.4503	- acc: 0.5769
1336	412/904	[=====>.....]	- ETA: 4:43	- loss: 1.4497	- acc: 0.5770
1337	413/904	[=====>.....]	- ETA: 4:43	- loss: 1.4491	- acc: 0.5772
1338	414/904	[=====>.....]	- ETA: 4:42	- loss: 1.4486	- acc: 0.5774
1339	415/904	[=====>.....]	- ETA: 4:42	- loss: 1.4487	- acc: 0.5770
1340	416/904	[=====>.....]	- ETA: 4:41	- loss: 1.4488	- acc: 0.5770
1341	417/904	[=====>.....]	- ETA: 4:40	- loss: 1.4478	- acc: 0.5775
1342	418/904	[=====>.....]	- ETA: 4:40	- loss: 1.4479	- acc: 0.5772
1343	419/904	[=====>.....]	- ETA: 4:39	- loss: 1.4476	- acc: 0.5773
1344	420/904	[=====>.....]	- ETA: 4:39	- loss: 1.4466	- acc: 0.5776
1345	421/904	[=====>.....]	- ETA: 4:38	- loss: 1.4467	- acc: 0.5773
1346	422/904	[=====>.....]	- ETA: 4:38	- loss: 1.4482	- acc: 0.5772
1347	423/904	[=====>.....]	- ETA: 4:37	- loss: 1.4472	- acc: 0.5776
1348	424/904	[=====>.....]	- ETA: 4:37	- loss: 1.4471	- acc: 0.5778
1349	425/904	[=====>.....]	- ETA: 4:36	- loss: 1.4479	- acc: 0.5777
1350	426/904	[=====>.....]	- ETA: 4:35	- loss: 1.4476	- acc: 0.5779
1351	427/904	[=====>.....]	- ETA: 4:35	- loss: 1.4474	- acc: 0.5778
1352	428/904	[=====>.....]	- ETA: 4:34	- loss: 1.4475	- acc: 0.5777
1353	429/904	[=====>.....]	- ETA: 4:34	- loss: 1.4462	- acc: 0.5780
1354	430/904	[=====>.....]	- ETA: 4:33	- loss: 1.4447	- acc: 0.5782
1355	431/904	[=====>.....]	- ETA: 4:33	- loss: 1.4430	- acc: 0.5786
1356	432/904	[=====>.....]	- ETA: 4:32	- loss: 1.4415	- acc: 0.5792
1357	433/904	[=====>.....]	- ETA: 4:32	- loss: 1.4428	- acc: 0.5786
1358	434/904	[=====>.....]	- ETA: 4:31	- loss: 1.4425	- acc: 0.5785
1359	435/904	[=====>.....]	- ETA: 4:30	- loss: 1.4407	- acc: 0.5790
1360	436/904	[=====>.....]	- ETA: 4:30	- loss: 1.4417	- acc: 0.5787
1361	437/904	[=====>.....]	- ETA: 4:29	- loss: 1.4398	- acc: 0.5791
1362	438/904	[=====>.....]	- ETA: 4:29	- loss: 1.4395	- acc: 0.5790
1363	439/904	[=====>.....]	- ETA: 4:28	- loss: 1.4398	- acc: 0.5789
1364	440/904	[=====>.....]	- ETA: 4:28	- loss: 1.4392	- acc: 0.5788
1365	441/904	[=====>.....]	- ETA: 4:27	- loss: 1.4409	- acc: 0.5784
1366	442/904	[=====>.....]	- ETA: 4:26	- loss: 1.4404	- acc: 0.5787
1367	443/904	[=====>.....]	- ETA: 4:26	- loss: 1.4394	- acc: 0.5789
1368	444/904	[=====>.....]	- ETA: 4:25	- loss: 1.4395	- acc: 0.5790
1369	445/904	[=====>.....]	- ETA: 4:25	- loss: 1.4384	- acc: 0.5793
1370	446/904	[=====>.....]	- ETA: 4:24	- loss: 1.4384	- acc: 0.5791
1371	447/904	[=====>.....]	- ETA: 4:24	- loss: 1.4377	- acc: 0.5791
1372	448/904	[=====>.....]	- ETA: 4:23	- loss: 1.4373	- acc: 0.5792
1373	449/904	[=====>.....]	- ETA: 4:22	- loss: 1.4381	- acc: 0.5790
1374	450/904	[=====>.....]	- ETA: 4:22	- loss: 1.4382	- acc: 0.5791
1375	451/904	[=====>.....]	- ETA: 4:21	- loss: 1.4376	- acc: 0.5790

1376	452/904	[=====>.....]	- ETA: 4:21	- loss: 1.4374	- acc: 0.5793
1377	453/904	[=====>.....]	- ETA: 4:20	- loss: 1.4374	- acc: 0.5789
1378	454/904	[=====>.....]	- ETA: 4:20	- loss: 1.4369	- acc: 0.5791
1379	455/904	[=====>.....]	- ETA: 4:19	- loss: 1.4363	- acc: 0.5793
1380	456/904	[=====>.....]	- ETA: 4:19	- loss: 1.4371	- acc: 0.5791
1381	457/904	[=====>.....]	- ETA: 4:18	- loss: 1.4374	- acc: 0.5788
1382	458/904	[=====>.....]	- ETA: 4:17	- loss: 1.4368	- acc: 0.5791
1383	459/904	[=====>.....]	- ETA: 4:17	- loss: 1.4373	- acc: 0.5789
1384	460/904	[=====>.....]	- ETA: 4:16	- loss: 1.4379	- acc: 0.5789
1385	461/904	[=====>.....]	- ETA: 4:16	- loss: 1.4378	- acc: 0.5788
1386	462/904	[=====>.....]	- ETA: 4:15	- loss: 1.4368	- acc: 0.5789
1387	463/904	[=====>.....]	- ETA: 4:14	- loss: 1.4362	- acc: 0.5793
1388	464/904	[=====>.....]	- ETA: 4:14	- loss: 1.4352	- acc: 0.5799
1389	465/904	[=====>.....]	- ETA: 4:13	- loss: 1.4349	- acc: 0.5799
1390	466/904	[=====>.....]	- ETA: 4:13	- loss: 1.4334	- acc: 0.5805
1391	467/904	[=====>.....]	- ETA: 4:12	- loss: 1.4335	- acc: 0.5806
1392	468/904	[=====>.....]	- ETA: 4:12	- loss: 1.4331	- acc: 0.5808
1393	469/904	[=====>.....]	- ETA: 4:11	- loss: 1.4333	- acc: 0.5805
1394	470/904	[=====>.....]	- ETA: 4:10	- loss: 1.4330	- acc: 0.5806
1395	471/904	[=====>.....]	- ETA: 4:10	- loss: 1.4324	- acc: 0.5806
1396	472/904	[=====>.....]	- ETA: 4:09	- loss: 1.4334	- acc: 0.5806
1397	473/904	[=====>.....]	- ETA: 4:09	- loss: 1.4351	- acc: 0.5802
1398	474/904	[=====>.....]	- ETA: 4:08	- loss: 1.4346	- acc: 0.5804
1399	475/904	[=====>.....]	- ETA: 4:08	- loss: 1.4343	- acc: 0.5806
1400	476/904	[=====>.....]	- ETA: 4:07	- loss: 1.4343	- acc: 0.5809
1401	477/904	[=====>.....]	- ETA: 4:06	- loss: 1.4348	- acc: 0.5809
1402	478/904	[=====>.....]	- ETA: 4:06	- loss: 1.4345	- acc: 0.5808
1403	479/904	[=====>.....]	- ETA: 4:05	- loss: 1.4341	- acc: 0.5811
1404	480/904	[=====>.....]	- ETA: 4:05	- loss: 1.4341	- acc: 0.5811
1405	481/904	[=====>.....]	- ETA: 4:04	- loss: 1.4354	- acc: 0.5807
1406	482/904	[=====>.....]	- ETA: 4:04	- loss: 1.4348	- acc: 0.5810
1407	483/904	[=====>.....]	- ETA: 4:03	- loss: 1.4343	- acc: 0.5811
1408	484/904	[=====>.....]	- ETA: 4:03	- loss: 1.4333	- acc: 0.5812
1409	485/904	[=====>.....]	- ETA: 4:02	- loss: 1.4333	- acc: 0.5812
1410	486/904	[=====>.....]	- ETA: 4:01	- loss: 1.4332	- acc: 0.5811
1411	487/904	[=====>.....]	- ETA: 4:01	- loss: 1.4331	- acc: 0.5812
1412	488/904	[=====>.....]	- ETA: 4:00	- loss: 1.4350	- acc: 0.5811
1413	489/904	[=====>.....]	- ETA: 4:00	- loss: 1.4346	- acc: 0.5813
1414	490/904	[=====>.....]	- ETA: 3:59	- loss: 1.4349	- acc: 0.5814
1415	491/904	[=====>.....]	- ETA: 3:59	- loss: 1.4343	- acc: 0.5814
1416	492/904	[=====>.....]	- ETA: 3:58	- loss: 1.4345	- acc: 0.5815
1417	493/904	[=====>.....]	- ETA: 3:57	- loss: 1.4353	- acc: 0.5812
1418	494/904	[=====>.....]	- ETA: 3:57	- loss: 1.4342	- acc: 0.5817
1419	495/904	[=====>.....]	- ETA: 3:56	- loss: 1.4354	- acc: 0.5816
1420	496/904	[=====>.....]	- ETA: 3:56	- loss: 1.4347	- acc: 0.5816
1421	497/904	[=====>.....]	- ETA: 3:55	- loss: 1.4355	- acc: 0.5814
1422	498/904	[=====>.....]	- ETA: 3:55	- loss: 1.4369	- acc: 0.5813
1423	499/904	[=====>.....]	- ETA: 3:54	- loss: 1.4360	- acc: 0.5814

1424	500/904	[=====>.....]	- ETA: 3:53 - loss: 1.4363 - acc: 0.5814
1425	501/904	[=====>.....]	- ETA: 3:53 - loss: 1.4366 - acc: 0.5816
1426	502/904	[=====>.....]	- ETA: 3:52 - loss: 1.4363 - acc: 0.5816
1427	503/904	[=====>.....]	- ETA: 3:52 - loss: 1.4362 - acc: 0.5817
1428	504/904	[=====>.....]	- ETA: 3:51 - loss: 1.4368 - acc: 0.5811
1429	505/904	[=====>.....]	- ETA: 3:51 - loss: 1.4362 - acc: 0.5813
1430	506/904	[=====>.....]	- ETA: 3:50 - loss: 1.4351 - acc: 0.5817
1431	507/904	[=====>.....]	- ETA: 3:49 - loss: 1.4349 - acc: 0.5818
1432	508/904	[=====>.....]	- ETA: 3:49 - loss: 1.4342 - acc: 0.5821
1433	509/904	[=====>.....]	- ETA: 3:48 - loss: 1.4345 - acc: 0.5823
1434	510/904	[=====>.....]	- ETA: 3:48 - loss: 1.4348 - acc: 0.5820
1435	511/904	[=====>.....]	- ETA: 3:47 - loss: 1.4343 - acc: 0.5820
1436	512/904	[=====>.....]	- ETA: 3:47 - loss: 1.4338 - acc: 0.5821
1437	513/904	[=====>.....]	- ETA: 3:46 - loss: 1.4335 - acc: 0.5821
1438	514/904	[=====>.....]	- ETA: 3:45 - loss: 1.4333 - acc: 0.5821
1439	515/904	[=====>.....]	- ETA: 3:45 - loss: 1.4323 - acc: 0.5822
1440	516/904	[=====>.....]	- ETA: 3:44 - loss: 1.4318 - acc: 0.5822
1441	517/904	[=====>.....]	- ETA: 3:44 - loss: 1.4311 - acc: 0.5823
1442	518/904	[=====>.....]	- ETA: 3:43 - loss: 1.4313 - acc: 0.5821
1443	519/904	[=====>.....]	- ETA: 3:43 - loss: 1.4306 - acc: 0.5822
1444	520/904	[=====>.....]	- ETA: 3:42 - loss: 1.4305 - acc: 0.5820
1445	521/904	[=====>.....]	- ETA: 3:41 - loss: 1.4310 - acc: 0.5818
1446	522/904	[=====>.....]	- ETA: 3:41 - loss: 1.4304 - acc: 0.5817
1447	523/904	[=====>.....]	- ETA: 3:40 - loss: 1.4297 - acc: 0.5819
1448	524/904	[=====>.....]	- ETA: 3:40 - loss: 1.4292 - acc: 0.5819
1449	525/904	[=====>.....]	- ETA: 3:39 - loss: 1.4300 - acc: 0.5818
1450	526/904	[=====>.....]	- ETA: 3:38 - loss: 1.4301 - acc: 0.5817
1451	527/904	[=====>.....]	- ETA: 3:38 - loss: 1.4293 - acc: 0.5818
1452	528/904	[=====>.....]	- ETA: 3:37 - loss: 1.4283 - acc: 0.5819
1453	529/904	[=====>.....]	- ETA: 3:37 - loss: 1.4286 - acc: 0.5817
1454	530/904	[=====>.....]	- ETA: 3:36 - loss: 1.4288 - acc: 0.5818
1455	531/904	[=====>.....]	- ETA: 3:36 - loss: 1.4280 - acc: 0.5820
1456	532/904	[=====>.....]	- ETA: 3:35 - loss: 1.4282 - acc: 0.5820
1457	533/904	[=====>.....]	- ETA: 3:34 - loss: 1.4291 - acc: 0.5818
1458	534/904	[=====>.....]	- ETA: 3:34 - loss: 1.4305 - acc: 0.5818
1459	535/904	[=====>.....]	- ETA: 3:33 - loss: 1.4309 - acc: 0.5818
1460	536/904	[=====>.....]	- ETA: 3:33 - loss: 1.4302 - acc: 0.5819
1461	537/904	[=====>.....]	- ETA: 3:32 - loss: 1.4310 - acc: 0.5819
1462	538/904	[=====>.....]	- ETA: 3:32 - loss: 1.4312 - acc: 0.5821
1463	539/904	[=====>.....]	- ETA: 3:31 - loss: 1.4317 - acc: 0.5821
1464	540/904	[=====>.....]	- ETA: 3:30 - loss: 1.4316 - acc: 0.5821
1465	541/904	[=====>.....]	- ETA: 3:30 - loss: 1.4316 - acc: 0.5821
1466	542/904	[=====>.....]	- ETA: 3:29 - loss: 1.4309 - acc: 0.5822
1467	543/904	[=====>.....]	- ETA: 3:29 - loss: 1.4308 - acc: 0.5821
1468	544/904	[=====>.....]	- ETA: 3:28 - loss: 1.4307 - acc: 0.5819
1469	545/904	[=====>.....]	- ETA: 3:28 - loss: 1.4296 - acc: 0.5823
1470	546/904	[=====>.....]	- ETA: 3:27 - loss: 1.4295 - acc: 0.5823
1471	547/904	[=====>.....]	- ETA: 3:26 - loss: 1.4295 - acc: 0.5824

1472	548/904	[=====>.....]	- ETA: 3:26	- loss: 1.4286	- acc: 0.5827
1473	549/904	[=====>.....]	- ETA: 3:25	- loss: 1.4295	- acc: 0.5826
1474	550/904	[=====>.....]	- ETA: 3:25	- loss: 1.4296	- acc: 0.5827
1475	551/904	[=====>.....]	- ETA: 3:24	- loss: 1.4297	- acc: 0.5825
1476	552/904	[=====>.....]	- ETA: 3:24	- loss: 1.4290	- acc: 0.5826
1477	553/904	[=====>.....]	- ETA: 3:23	- loss: 1.4279	- acc: 0.5829
1478	554/904	[=====>.....]	- ETA: 3:22	- loss: 1.4280	- acc: 0.5828
1479	555/904	[=====>.....]	- ETA: 3:22	- loss: 1.4275	- acc: 0.5830
1480	556/904	[=====>.....]	- ETA: 3:21	- loss: 1.4264	- acc: 0.5831
1481	557/904	[=====>.....]	- ETA: 3:21	- loss: 1.4271	- acc: 0.5830
1482	558/904	[=====>.....]	- ETA: 3:20	- loss: 1.4262	- acc: 0.5831
1483	559/904	[=====>.....]	- ETA: 3:20	- loss: 1.4262	- acc: 0.5829
1484	560/904	[=====>.....]	- ETA: 3:19	- loss: 1.4256	- acc: 0.5829
1485	561/904	[=====>.....]	- ETA: 3:18	- loss: 1.4253	- acc: 0.5828
1486	562/904	[=====>.....]	- ETA: 3:18	- loss: 1.4241	- acc: 0.5829
1487	563/904	[=====>.....]	- ETA: 3:17	- loss: 1.4238	- acc: 0.5831
1488	564/904	[=====>.....]	- ETA: 3:17	- loss: 1.4236	- acc: 0.5831
1489	565/904	[=====>.....]	- ETA: 3:16	- loss: 1.4231	- acc: 0.5831
1490	566/904	[=====>.....]	- ETA: 3:15	- loss: 1.4234	- acc: 0.5831
1491	567/904	[=====>.....]	- ETA: 3:15	- loss: 1.4243	- acc: 0.5829
1492	568/904	[=====>.....]	- ETA: 3:14	- loss: 1.4241	- acc: 0.5829
1493	569/904	[=====>.....]	- ETA: 3:14	- loss: 1.4242	- acc: 0.5829
1494	570/904	[=====>.....]	- ETA: 3:13	- loss: 1.4239	- acc: 0.5828
1495	571/904	[=====>.....]	- ETA: 3:13	- loss: 1.4227	- acc: 0.5832
1496	572/904	[=====>.....]	- ETA: 3:12	- loss: 1.4220	- acc: 0.5834
1497	573/904	[=====>.....]	- ETA: 3:11	- loss: 1.4228	- acc: 0.5834
1498	574/904	[=====>.....]	- ETA: 3:11	- loss: 1.4217	- acc: 0.5836
1499	575/904	[=====>.....]	- ETA: 3:10	- loss: 1.4218	- acc: 0.5836
1500	576/904	[=====>.....]	- ETA: 3:10	- loss: 1.4220	- acc: 0.5837
1501	577/904	[=====>.....]	- ETA: 3:09	- loss: 1.4217	- acc: 0.5839
1502	578/904	[=====>.....]	- ETA: 3:09	- loss: 1.4217	- acc: 0.5839
1503	579/904	[=====>.....]	- ETA: 3:08	- loss: 1.4213	- acc: 0.5838
1504	580/904	[=====>.....]	- ETA: 3:07	- loss: 1.4205	- acc: 0.5840
1505	581/904	[=====>.....]	- ETA: 3:07	- loss: 1.4203	- acc: 0.5842
1506	582/904	[=====>.....]	- ETA: 3:06	- loss: 1.4205	- acc: 0.5841
1507	583/904	[=====>.....]	- ETA: 3:06	- loss: 1.4206	- acc: 0.5841
1508	584/904	[=====>.....]	- ETA: 3:05	- loss: 1.4200	- acc: 0.5845
1509	585/904	[=====>.....]	- ETA: 3:05	- loss: 1.4205	- acc: 0.5842
1510	586/904	[=====>.....]	- ETA: 3:04	- loss: 1.4206	- acc: 0.5842
1511	587/904	[=====>.....]	- ETA: 3:03	- loss: 1.4200	- acc: 0.5844
1512	588/904	[=====>.....]	- ETA: 3:03	- loss: 1.4206	- acc: 0.5841
1513	589/904	[=====>.....]	- ETA: 3:02	- loss: 1.4208	- acc: 0.5841
1514	590/904	[=====>.....]	- ETA: 3:02	- loss: 1.4200	- acc: 0.5842
1515	591/904	[=====>.....]	- ETA: 3:01	- loss: 1.4195	- acc: 0.5843
1516	592/904	[=====>.....]	- ETA: 3:01	- loss: 1.4200	- acc: 0.5843
1517	593/904	[=====>.....]	- ETA: 3:00	- loss: 1.4202	- acc: 0.5840
1518	594/904	[=====>.....]	- ETA: 2:59	- loss: 1.4202	- acc: 0.5840
1519	595/904	[=====>.....]	- ETA: 2:59	- loss: 1.4196	- acc: 0.5842

1520	596/904	[=====>.....]	- ETA: 2:58	- loss: 1.4186	- acc: 0.5845
1521	597/904	[=====>.....]	- ETA: 2:58	- loss: 1.4183	- acc: 0.5844
1522	598/904	[=====>.....]	- ETA: 2:57	- loss: 1.4183	- acc: 0.5843
1523	599/904	[=====>.....]	- ETA: 2:56	- loss: 1.4172	- acc: 0.5846
1524	600/904	[=====>.....]	- ETA: 2:56	- loss: 1.4165	- acc: 0.5846
1525	601/904	[=====>.....]	- ETA: 2:55	- loss: 1.4167	- acc: 0.5845
1526	602/904	[=====>.....]	- ETA: 2:55	- loss: 1.4168	- acc: 0.5845
1527	603/904	[=====>.....]	- ETA: 2:54	- loss: 1.4181	- acc: 0.5843
1528	604/904	[=====>.....]	- ETA: 2:54	- loss: 1.4180	- acc: 0.5841
1529	605/904	[=====>.....]	- ETA: 2:53	- loss: 1.4168	- acc: 0.5844
1530	606/904	[=====>.....]	- ETA: 2:52	- loss: 1.4164	- acc: 0.5846
1531	607/904	[=====>.....]	- ETA: 2:52	- loss: 1.4163	- acc: 0.5846
1532	608/904	[=====>.....]	- ETA: 2:51	- loss: 1.4158	- acc: 0.5847
1533	609/904	[=====>.....]	- ETA: 2:51	- loss: 1.4154	- acc: 0.5846
1534	610/904	[=====>.....]	- ETA: 2:50	- loss: 1.4148	- acc: 0.5846
1535	611/904	[=====>.....]	- ETA: 2:50	- loss: 1.4156	- acc: 0.5843
1536	612/904	[=====>.....]	- ETA: 2:49	- loss: 1.4155	- acc: 0.5843
1537	613/904	[=====>.....]	- ETA: 2:48	- loss: 1.4178	- acc: 0.5838
1538	614/904	[=====>.....]	- ETA: 2:48	- loss: 1.4179	- acc: 0.5838
1539	615/904	[=====>.....]	- ETA: 2:47	- loss: 1.4168	- acc: 0.5840
1540	616/904	[=====>.....]	- ETA: 2:47	- loss: 1.4165	- acc: 0.5842
1541	617/904	[=====>.....]	- ETA: 2:46	- loss: 1.4158	- acc: 0.5845
1542	618/904	[=====>.....]	- ETA: 2:45	- loss: 1.4161	- acc: 0.5845
1543	619/904	[=====>.....]	- ETA: 2:45	- loss: 1.4160	- acc: 0.5844
1544	620/904	[=====>.....]	- ETA: 2:44	- loss: 1.4154	- acc: 0.5849
1545	621/904	[=====>.....]	- ETA: 2:44	- loss: 1.4153	- acc: 0.5849
1546	622/904	[=====>.....]	- ETA: 2:43	- loss: 1.4152	- acc: 0.5850
1547	623/904	[=====>.....]	- ETA: 2:43	- loss: 1.4158	- acc: 0.5849
1548	624/904	[=====>.....]	- ETA: 2:42	- loss: 1.4149	- acc: 0.5850
1549	625/904	[=====>.....]	- ETA: 2:41	- loss: 1.4158	- acc: 0.5848
1550	626/904	[=====>.....]	- ETA: 2:41	- loss: 1.4165	- acc: 0.5848
1551	627/904	[=====>.....]	- ETA: 2:40	- loss: 1.4161	- acc: 0.5849
1552	628/904	[=====>.....]	- ETA: 2:40	- loss: 1.4165	- acc: 0.5848
1553	629/904	[=====>.....]	- ETA: 2:39	- loss: 1.4157	- acc: 0.5849
1554	630/904	[=====>.....]	- ETA: 2:39	- loss: 1.4152	- acc: 0.5852
1555	631/904	[=====>.....]	- ETA: 2:38	- loss: 1.4155	- acc: 0.5850
1556	632/904	[=====>.....]	- ETA: 2:37	- loss: 1.4150	- acc: 0.5850
1557	633/904	[=====>.....]	- ETA: 2:37	- loss: 1.4153	- acc: 0.5851
1558	634/904	[=====>.....]	- ETA: 2:36	- loss: 1.4147	- acc: 0.5854
1559	635/904	[=====>.....]	- ETA: 2:36	- loss: 1.4145	- acc: 0.5855
1560	636/904	[=====>.....]	- ETA: 2:35	- loss: 1.4143	- acc: 0.5857
1561	637/904	[=====>.....]	- ETA: 2:34	- loss: 1.4151	- acc: 0.5855
1562	638/904	[=====>.....]	- ETA: 2:34	- loss: 1.4157	- acc: 0.5852
1563	639/904	[=====>.....]	- ETA: 2:33	- loss: 1.4156	- acc: 0.5853
1564	640/904	[=====>.....]	- ETA: 2:33	- loss: 1.4162	- acc: 0.5853
1565	641/904	[=====>.....]	- ETA: 2:32	- loss: 1.4158	- acc: 0.5852
1566	642/904	[=====>.....]	- ETA: 2:32	- loss: 1.4157	- acc: 0.5852
1567	643/904	[=====>.....]	- ETA: 2:31	- loss: 1.4150	- acc: 0.5855

1568	644/904	[=====>.....]	- ETA: 2:30	- loss: 1.4144	- acc: 0.5858
1569	645/904	[=====>.....]	- ETA: 2:30	- loss: 1.4132	- acc: 0.5861
1570	646/904	[=====>.....]	- ETA: 2:29	- loss: 1.4126	- acc: 0.5862
1571	647/904	[=====>.....]	- ETA: 2:29	- loss: 1.4124	- acc: 0.5863
1572	648/904	[=====>.....]	- ETA: 2:28	- loss: 1.4128	- acc: 0.5861
1573	649/904	[=====>.....]	- ETA: 2:28	- loss: 1.4119	- acc: 0.5864
1574	650/904	[=====>.....]	- ETA: 2:27	- loss: 1.4113	- acc: 0.5863
1575	651/904	[=====>.....]	- ETA: 2:26	- loss: 1.4117	- acc: 0.5863
1576	652/904	[=====>.....]	- ETA: 2:26	- loss: 1.4109	- acc: 0.5865
1577	653/904	[=====>.....]	- ETA: 2:25	- loss: 1.4108	- acc: 0.5866
1578	654/904	[=====>.....]	- ETA: 2:25	- loss: 1.4104	- acc: 0.5866
1579	655/904	[=====>.....]	- ETA: 2:24	- loss: 1.4109	- acc: 0.5862
1580	656/904	[=====>.....]	- ETA: 2:23	- loss: 1.4103	- acc: 0.5864
1581	657/904	[=====>.....]	- ETA: 2:23	- loss: 1.4096	- acc: 0.5866
1582	658/904	[=====>.....]	- ETA: 2:22	- loss: 1.4094	- acc: 0.5867
1583	659/904	[=====>.....]	- ETA: 2:22	- loss: 1.4087	- acc: 0.5870
1584	660/904	[=====>.....]	- ETA: 2:21	- loss: 1.4094	- acc: 0.5868
1585	661/904	[=====>.....]	- ETA: 2:21	- loss: 1.4089	- acc: 0.5869
1586	662/904	[=====>.....]	- ETA: 2:20	- loss: 1.4083	- acc: 0.5870
1587	663/904	[=====>.....]	- ETA: 2:19	- loss: 1.4081	- acc: 0.5871
1588	664/904	[=====>.....]	- ETA: 2:19	- loss: 1.4069	- acc: 0.5875
1589	665/904	[=====>.....]	- ETA: 2:18	- loss: 1.4064	- acc: 0.5876
1590	666/904	[=====>.....]	- ETA: 2:18	- loss: 1.4064	- acc: 0.5876
1591	667/904	[=====>.....]	- ETA: 2:17	- loss: 1.4061	- acc: 0.5877
1592	668/904	[=====>.....]	- ETA: 2:16	- loss: 1.4054	- acc: 0.5879
1593	669/904	[=====>.....]	- ETA: 2:16	- loss: 1.4062	- acc: 0.5877
1594	670/904	[=====>.....]	- ETA: 2:15	- loss: 1.4061	- acc: 0.5877
1595	671/904	[=====>.....]	- ETA: 2:15	- loss: 1.4065	- acc: 0.5877
1596	672/904	[=====>.....]	- ETA: 2:14	- loss: 1.4055	- acc: 0.5879
1597	673/904	[=====>.....]	- ETA: 2:14	- loss: 1.4059	- acc: 0.5879
1598	674/904	[=====>.....]	- ETA: 2:13	- loss: 1.4060	- acc: 0.5879
1599	675/904	[=====>.....]	- ETA: 2:12	- loss: 1.4058	- acc: 0.5880
1600	676/904	[=====>.....]	- ETA: 2:12	- loss: 1.4060	- acc: 0.5880
1601	677/904	[=====>.....]	- ETA: 2:11	- loss: 1.4056	- acc: 0.5881
1602	678/904	[=====>.....]	- ETA: 2:11	- loss: 1.4042	- acc: 0.5886
1603	679/904	[=====>.....]	- ETA: 2:10	- loss: 1.4038	- acc: 0.5887
1604	680/904	[=====>.....]	- ETA: 2:10	- loss: 1.4032	- acc: 0.5889
1605	681/904	[=====>.....]	- ETA: 2:09	- loss: 1.4028	- acc: 0.5890
1606	682/904	[=====>.....]	- ETA: 2:08	- loss: 1.4033	- acc: 0.5890
1607	683/904	[=====>.....]	- ETA: 2:08	- loss: 1.4023	- acc: 0.5893
1608	684/904	[=====>.....]	- ETA: 2:07	- loss: 1.4025	- acc: 0.5891
1609	685/904	[=====>.....]	- ETA: 2:07	- loss: 1.4028	- acc: 0.5892
1610	686/904	[=====>.....]	- ETA: 2:06	- loss: 1.4031	- acc: 0.5892
1611	687/904	[=====>.....]	- ETA: 2:06	- loss: 1.4027	- acc: 0.5893
1612	688/904	[=====>.....]	- ETA: 2:05	- loss: 1.4020	- acc: 0.5895
1613	689/904	[=====>.....]	- ETA: 2:04	- loss: 1.4014	- acc: 0.5897
1614	690/904	[=====>.....]	- ETA: 2:04	- loss: 1.4020	- acc: 0.5897
1615	691/904	[=====>.....]	- ETA: 2:03	- loss: 1.4017	- acc: 0.5898

1616	692/904	[=====>.....]	- ETA: 2:03 - loss: 1.4010 - acc: 0.5900
1617	693/904	[=====>.....]	- ETA: 2:02 - loss: 1.4009 - acc: 0.5899
1618	694/904	[=====>.....]	- ETA: 2:01 - loss: 1.4006 - acc: 0.5900
1619	695/904	[=====>.....]	- ETA: 2:01 - loss: 1.4000 - acc: 0.5902
1620	696/904	[=====>.....]	- ETA: 2:00 - loss: 1.3997 - acc: 0.5903
1621	697/904	[=====>.....]	- ETA: 2:00 - loss: 1.3988 - acc: 0.5904
1622	698/904	[=====>.....]	- ETA: 1:59 - loss: 1.3985 - acc: 0.5905
1623	699/904	[=====>.....]	- ETA: 1:59 - loss: 1.3977 - acc: 0.5907
1624	700/904	[=====>.....]	- ETA: 1:58 - loss: 1.3972 - acc: 0.5907
1625	701/904	[=====>.....]	- ETA: 1:57 - loss: 1.3970 - acc: 0.5908
1626	702/904	[=====>.....]	- ETA: 1:57 - loss: 1.3966 - acc: 0.5908
1627	703/904	[=====>.....]	- ETA: 1:56 - loss: 1.3967 - acc: 0.5909
1628	704/904	[=====>.....]	- ETA: 1:56 - loss: 1.3965 - acc: 0.5909
1629	705/904	[=====>.....]	- ETA: 1:55 - loss: 1.3961 - acc: 0.5912
1630	706/904	[=====>.....]	- ETA: 1:55 - loss: 1.3952 - acc: 0.5915
1631	707/904	[=====>.....]	- ETA: 1:54 - loss: 1.3950 - acc: 0.5913
1632	708/904	[=====>.....]	- ETA: 1:53 - loss: 1.3943 - acc: 0.5915
1633	709/904	[=====>.....]	- ETA: 1:53 - loss: 1.3933 - acc: 0.5917
1634	710/904	[=====>.....]	- ETA: 1:52 - loss: 1.3932 - acc: 0.5918
1635	711/904	[=====>.....]	- ETA: 1:52 - loss: 1.3930 - acc: 0.5918
1636	712/904	[=====>.....]	- ETA: 1:51 - loss: 1.3920 - acc: 0.5922
1637	713/904	[=====>.....]	- ETA: 1:50 - loss: 1.3924 - acc: 0.5920
1638	714/904	[=====>.....]	- ETA: 1:50 - loss: 1.3916 - acc: 0.5921
1639	715/904	[=====>.....]	- ETA: 1:49 - loss: 1.3913 - acc: 0.5921
1640	716/904	[=====>.....]	- ETA: 1:49 - loss: 1.3902 - acc: 0.5924
1641	717/904	[=====>.....]	- ETA: 1:48 - loss: 1.3903 - acc: 0.5924
1642	718/904	[=====>.....]	- ETA: 1:48 - loss: 1.3904 - acc: 0.5923
1643	719/904	[=====>.....]	- ETA: 1:47 - loss: 1.3915 - acc: 0.5922
1644	720/904	[=====>.....]	- ETA: 1:46 - loss: 1.3916 - acc: 0.5922
1645	721/904	[=====>.....]	- ETA: 1:46 - loss: 1.3915 - acc: 0.5923
1646	722/904	[=====>.....]	- ETA: 1:45 - loss: 1.3907 - acc: 0.5926
1647	723/904	[=====>.....]	- ETA: 1:45 - loss: 1.3912 - acc: 0.5924
1648	724/904	[=====>.....]	- ETA: 1:44 - loss: 1.3900 - acc: 0.5927
1649	725/904	[=====>.....]	- ETA: 1:43 - loss: 1.3894 - acc: 0.5928
1650	726/904	[=====>.....]	- ETA: 1:43 - loss: 1.3896 - acc: 0.5926
1651	727/904	[=====>.....]	- ETA: 1:42 - loss: 1.3892 - acc: 0.5927
1652	728/904	[=====>.....]	- ETA: 1:42 - loss: 1.3888 - acc: 0.5928
1653	729/904	[=====>.....]	- ETA: 1:41 - loss: 1.3879 - acc: 0.5931
1654	730/904	[=====>.....]	- ETA: 1:41 - loss: 1.3877 - acc: 0.5930
1655	731/904	[=====>.....]	- ETA: 1:40 - loss: 1.3873 - acc: 0.5932
1656	732/904	[=====>.....]	- ETA: 1:39 - loss: 1.3882 - acc: 0.5929
1657	733/904	[=====>.....]	- ETA: 1:39 - loss: 1.3888 - acc: 0.5927
1658	734/904	[=====>.....]	- ETA: 1:38 - loss: 1.3888 - acc: 0.5925
1659	735/904	[=====>.....]	- ETA: 1:38 - loss: 1.3888 - acc: 0.5926
1660	736/904	[=====>.....]	- ETA: 1:37 - loss: 1.3897 - acc: 0.5923
1661	737/904	[=====>.....]	- ETA: 1:37 - loss: 1.3895 - acc: 0.5925
1662	738/904	[=====>.....]	- ETA: 1:36 - loss: 1.3897 - acc: 0.5923
1663	739/904	[=====>.....]	- ETA: 1:35 - loss: 1.3900 - acc: 0.5925

1664	740/904	[=====>.....]	- ETA: 1:35	- loss: 1.3896	- acc: 0.5924
1665	741/904	[=====>.....]	- ETA: 1:34	- loss: 1.3888	- acc: 0.5925
1666	742/904	[=====>.....]	- ETA: 1:34	- loss: 1.3890	- acc: 0.5926
1667	743/904	[=====>.....]	- ETA: 1:33	- loss: 1.3886	- acc: 0.5926
1668	744/904	[=====>.....]	- ETA: 1:33	- loss: 1.3880	- acc: 0.5928
1669	745/904	[=====>.....]	- ETA: 1:32	- loss: 1.3872	- acc: 0.5930
1670	746/904	[=====>.....]	- ETA: 1:31	- loss: 1.3876	- acc: 0.5929
1671	747/904	[=====>.....]	- ETA: 1:31	- loss: 1.3875	- acc: 0.5929
1672	748/904	[=====>.....]	- ETA: 1:30	- loss: 1.3883	- acc: 0.5926
1673	749/904	[=====>.....]	- ETA: 1:30	- loss: 1.3879	- acc: 0.5927
1674	750/904	[=====>.....]	- ETA: 1:29	- loss: 1.3883	- acc: 0.5927
1675	751/904	[=====>.....]	- ETA: 1:28	- loss: 1.3886	- acc: 0.5926
1676	752/904	[=====>.....]	- ETA: 1:28	- loss: 1.3893	- acc: 0.5925
1677	753/904	[=====>.....]	- ETA: 1:27	- loss: 1.3892	- acc: 0.5925
1678	754/904	[=====>.....]	- ETA: 1:27	- loss: 1.3894	- acc: 0.5925
1679	755/904	[=====>.....]	- ETA: 1:26	- loss: 1.3893	- acc: 0.5923
1680	756/904	[=====>.....]	- ETA: 1:26	- loss: 1.3889	- acc: 0.5925
1681	757/904	[=====>.....]	- ETA: 1:25	- loss: 1.3889	- acc: 0.5926
1682	758/904	[=====>.....]	- ETA: 1:24	- loss: 1.3890	- acc: 0.5925
1683	759/904	[=====>.....]	- ETA: 1:24	- loss: 1.3889	- acc: 0.5927
1684	760/904	[=====>.....]	- ETA: 1:23	- loss: 1.3881	- acc: 0.5927
1685	761/904	[=====>.....]	- ETA: 1:23	- loss: 1.3877	- acc: 0.5925
1686	762/904	[=====>.....]	- ETA: 1:22	- loss: 1.3874	- acc: 0.5926
1687	763/904	[=====>.....]	- ETA: 1:21	- loss: 1.3873	- acc: 0.5928
1688	764/904	[=====>.....]	- ETA: 1:21	- loss: 1.3871	- acc: 0.5927
1689	765/904	[=====>.....]	- ETA: 1:20	- loss: 1.3868	- acc: 0.5929
1690	766/904	[=====>.....]	- ETA: 1:20	- loss: 1.3864	- acc: 0.5930
1691	767/904	[=====>.....]	- ETA: 1:19	- loss: 1.3857	- acc: 0.5931
1692	768/904	[=====>.....]	- ETA: 1:19	- loss: 1.3848	- acc: 0.5935
1693	769/904	[=====>.....]	- ETA: 1:18	- loss: 1.3840	- acc: 0.5937
1694	770/904	[=====>.....]	- ETA: 1:17	- loss: 1.3838	- acc: 0.5937
1695	771/904	[=====>.....]	- ETA: 1:17	- loss: 1.3830	- acc: 0.5939
1696	772/904	[=====>.....]	- ETA: 1:16	- loss: 1.3830	- acc: 0.5941
1697	773/904	[=====>.....]	- ETA: 1:16	- loss: 1.3839	- acc: 0.5940
1698	774/904	[=====>.....]	- ETA: 1:15	- loss: 1.3831	- acc: 0.5942
1699	775/904	[=====>.....]	- ETA: 1:15	- loss: 1.3825	- acc: 0.5944
1700	776/904	[=====>.....]	- ETA: 1:14	- loss: 1.3823	- acc: 0.5944
1701	777/904	[=====>.....]	- ETA: 1:13	- loss: 1.3827	- acc: 0.5942
1702	778/904	[=====>.....]	- ETA: 1:13	- loss: 1.3825	- acc: 0.5944
1703	779/904	[=====>.....]	- ETA: 1:12	- loss: 1.3812	- acc: 0.5948
1704	780/904	[=====>.....]	- ETA: 1:12	- loss: 1.3807	- acc: 0.5948
1705	781/904	[=====>.....]	- ETA: 1:11	- loss: 1.3811	- acc: 0.5948
1706	782/904	[=====>.....]	- ETA: 1:10	- loss: 1.3807	- acc: 0.5948
1707	783/904	[=====>.....]	- ETA: 1:10	- loss: 1.3800	- acc: 0.5949
1708	784/904	[=====>.....]	- ETA: 1:09	- loss: 1.3807	- acc: 0.5948
1709	785/904	[=====>.....]	- ETA: 1:09	- loss: 1.3806	- acc: 0.5951
1710	786/904	[=====>.....]	- ETA: 1:08	- loss: 1.3815	- acc: 0.5950
1711	787/904	[=====>.....]	- ETA: 1:08	- loss: 1.3809	- acc: 0.5951

1712	788/904	[=====>....]	- ETA: 1:07	- loss: 1.3799	- acc: 0.5954
1713	789/904	[=====>....]	- ETA: 1:06	- loss: 1.3800	- acc: 0.5953
1714	790/904	[=====>....]	- ETA: 1:06	- loss: 1.3793	- acc: 0.5954
1715	791/904	[=====>....]	- ETA: 1:05	- loss: 1.3789	- acc: 0.5955
1716	792/904	[=====>....]	- ETA: 1:05	- loss: 1.3779	- acc: 0.5957
1717	793/904	[=====>....]	- ETA: 1:04	- loss: 1.3777	- acc: 0.5956
1718	794/904	[=====>....]	- ETA: 1:03	- loss: 1.3770	- acc: 0.5957
1719	795/904	[=====>....]	- ETA: 1:03	- loss: 1.3774	- acc: 0.5954
1720	796/904	[=====>....]	- ETA: 1:02	- loss: 1.3769	- acc: 0.5954
1721	797/904	[=====>....]	- ETA: 1:02	- loss: 1.3768	- acc: 0.5955
1722	798/904	[=====>....]	- ETA: 1:01	- loss: 1.3769	- acc: 0.5952
1723	799/904	[=====>....]	- ETA: 1:01	- loss: 1.3762	- acc: 0.5953
1724	800/904	[=====>....]	- ETA: 1:00	- loss: 1.3768	- acc: 0.5953
1725	801/904	[=====>....]	- ETA: 59s	- loss: 1.3779	- acc: 0.5951
1726	802/904	[=====>....]	- ETA: 59s	- loss: 1.3777	- acc: 0.5951
1727	803/904	[=====>....]	- ETA: 58s	- loss: 1.3773	- acc: 0.5952
1728	804/904	[=====>....]	- ETA: 58s	- loss: 1.3772	- acc: 0.5952
1729	805/904	[=====>....]	- ETA: 57s	- loss: 1.3777	- acc: 0.5952
1730	806/904	[=====>....]	- ETA: 56s	- loss: 1.3781	- acc: 0.5950
1731	807/904	[=====>....]	- ETA: 56s	- loss: 1.3778	- acc: 0.5950
1732	808/904	[=====>....]	- ETA: 55s	- loss: 1.3776	- acc: 0.5951
1733	809/904	[=====>....]	- ETA: 55s	- loss: 1.3774	- acc: 0.5951
1734	810/904	[=====>....]	- ETA: 54s	- loss: 1.3770	- acc: 0.5952
1735	811/904	[=====>....]	- ETA: 54s	- loss: 1.3779	- acc: 0.5950
1736	812/904	[=====>....]	- ETA: 53s	- loss: 1.3784	- acc: 0.5949
1737	813/904	[=====>....]	- ETA: 52s	- loss: 1.3785	- acc: 0.5950
1738	814/904	[=====>....]	- ETA: 52s	- loss: 1.3786	- acc: 0.5950
1739	815/904	[=====>....]	- ETA: 51s	- loss: 1.3785	- acc: 0.5950
1740	816/904	[=====>....]	- ETA: 51s	- loss: 1.3782	- acc: 0.5951
1741	817/904	[=====>....]	- ETA: 50s	- loss: 1.3783	- acc: 0.5952
1742	818/904	[=====>....]	- ETA: 50s	- loss: 1.3779	- acc: 0.5953
1743	819/904	[=====>....]	- ETA: 49s	- loss: 1.3775	- acc: 0.5954
1744	820/904	[=====>....]	- ETA: 48s	- loss: 1.3779	- acc: 0.5953
1745	821/904	[=====>....]	- ETA: 48s	- loss: 1.3772	- acc: 0.5955
1746	822/904	[=====>....]	- ETA: 47s	- loss: 1.3776	- acc: 0.5953
1747	823/904	[=====>....]	- ETA: 47s	- loss: 1.3770	- acc: 0.5954
1748	824/904	[=====>....]	- ETA: 46s	- loss: 1.3778	- acc: 0.5952
1749	825/904	[=====>....]	- ETA: 45s	- loss: 1.3773	- acc: 0.5954
1750	826/904	[=====>....]	- ETA: 45s	- loss: 1.3776	- acc: 0.5953
1751	827/904	[=====>....]	- ETA: 44s	- loss: 1.3778	- acc: 0.5956
1752	828/904	[=====>....]	- ETA: 44s	- loss: 1.3774	- acc: 0.5955
1753	829/904	[=====>....]	- ETA: 43s	- loss: 1.3766	- acc: 0.5957
1754	830/904	[=====>....]	- ETA: 43s	- loss: 1.3759	- acc: 0.5959
1755	831/904	[=====>....]	- ETA: 42s	- loss: 1.3752	- acc: 0.5961
1756	832/904	[=====>....]	- ETA: 41s	- loss: 1.3757	- acc: 0.5959
1757	833/904	[=====>....]	- ETA: 41s	- loss: 1.3759	- acc: 0.5959
1758	834/904	[=====>....]	- ETA: 40s	- loss: 1.3753	- acc: 0.5960
1759	835/904	[=====>....]	- ETA: 40s	- loss: 1.3747	- acc: 0.5962

1760	836/904	[=====>...]	- ETA: 39s - loss: 1.3754 - acc: 0.5962
1761	837/904	[=====>...]	- ETA: 38s - loss: 1.3756 - acc: 0.5960
1762	838/904	[=====>...]	- ETA: 38s - loss: 1.3761 - acc: 0.5959
1763	839/904	[=====>...]	- ETA: 37s - loss: 1.3760 - acc: 0.5960
1764	840/904	[=====>...]	- ETA: 37s - loss: 1.3764 - acc: 0.5961
1765	841/904	[=====>...]	- ETA: 36s - loss: 1.3755 - acc: 0.5963
1766	842/904	[=====>...]	- ETA: 36s - loss: 1.3757 - acc: 0.5964
1767	843/904	[=====>...]	- ETA: 35s - loss: 1.3755 - acc: 0.5964
1768	844/904	[=====>...]	- ETA: 34s - loss: 1.3756 - acc: 0.5965
1769	845/904	[=====>...]	- ETA: 34s - loss: 1.3758 - acc: 0.5965
1770	846/904	[=====>...]	- ETA: 33s - loss: 1.3753 - acc: 0.5966
1771	847/904	[=====>...]	- ETA: 33s - loss: 1.3752 - acc: 0.5967
1772	848/904	[=====>...]	- ETA: 32s - loss: 1.3743 - acc: 0.5968
1773	849/904	[=====>...]	- ETA: 32s - loss: 1.3739 - acc: 0.5969
1774	850/904	[=====>...]	- ETA: 31s - loss: 1.3737 - acc: 0.5971
1775	851/904	[=====>...]	- ETA: 30s - loss: 1.3728 - acc: 0.5973
1776	852/904	[=====>...]	- ETA: 30s - loss: 1.3731 - acc: 0.5972
1777	853/904	[=====>...]	- ETA: 29s - loss: 1.3722 - acc: 0.5974
1778	854/904	[=====>...]	- ETA: 29s - loss: 1.3724 - acc: 0.5975
1779	855/904	[=====>...]	- ETA: 28s - loss: 1.3720 - acc: 0.5976
1780	856/904	[=====>...]	- ETA: 27s - loss: 1.3722 - acc: 0.5976
1781	857/904	[=====>...]	- ETA: 27s - loss: 1.3729 - acc: 0.5973
1782	858/904	[=====>...]	- ETA: 26s - loss: 1.3731 - acc: 0.5974
1783	859/904	[=====>...]	- ETA: 26s - loss: 1.3729 - acc: 0.5974
1784	860/904	[=====>...]	- ETA: 25s - loss: 1.3726 - acc: 0.5974
1785	861/904	[=====>...]	- ETA: 25s - loss: 1.3730 - acc: 0.5973
1786	862/904	[=====>...]	- ETA: 24s - loss: 1.3736 - acc: 0.5973
1787	863/904	[=====>...]	- ETA: 23s - loss: 1.3732 - acc: 0.5973
1788	864/904	[=====>...]	- ETA: 23s - loss: 1.3730 - acc: 0.5974
1789	865/904	[=====>...]	- ETA: 22s - loss: 1.3729 - acc: 0.5974
1790	866/904	[=====>...]	- ETA: 22s - loss: 1.3731 - acc: 0.5974
1791	867/904	[=====>...]	- ETA: 21s - loss: 1.3730 - acc: 0.5976
1792	868/904	[=====>...]	- ETA: 20s - loss: 1.3725 - acc: 0.5978
1793	869/904	[=====>...]	- ETA: 20s - loss: 1.3721 - acc: 0.5978
1794	870/904	[=====>...]	- ETA: 19s - loss: 1.3722 - acc: 0.5978
1795	871/904	[=====>...]	- ETA: 19s - loss: 1.3720 - acc: 0.5979
1796	872/904	[=====>...]	- ETA: 18s - loss: 1.3723 - acc: 0.5978
1797	873/904	[=====>...]	- ETA: 18s - loss: 1.3720 - acc: 0.5980
1798	874/904	[=====>..]	- ETA: 17s - loss: 1.3712 - acc: 0.5983
1799	875/904	[=====>..]	- ETA: 16s - loss: 1.3707 - acc: 0.5984
1800	876/904	[=====>..]	- ETA: 16s - loss: 1.3716 - acc: 0.5983
1801	877/904	[=====>..]	- ETA: 15s - loss: 1.3716 - acc: 0.5983
1802	878/904	[=====>..]	- ETA: 15s - loss: 1.3715 - acc: 0.5983
1803	879/904	[=====>..]	- ETA: 14s - loss: 1.3723 - acc: 0.5983
1804	880/904	[=====>..]	- ETA: 13s - loss: 1.3724 - acc: 0.5982
1805	881/904	[=====>..]	- ETA: 13s - loss: 1.3722 - acc: 0.5983
1806	882/904	[=====>..]	- ETA: 12s - loss: 1.3716 - acc: 0.5984
1807	883/904	[=====>..]	- ETA: 12s - loss: 1.3718 - acc: 0.5984

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1808 884/904 [=====]>.] - ETA: 11s - loss: 1.3715 - acc: 0.5986
1809 885/904 [=====]>.] - ETA: 11s - loss: 1.3721 - acc: 0.5984
1810 886/904 [=====]>.] - ETA: 10s - loss: 1.3711 - acc: 0.5986
1811 887/904 [=====]>.] - ETA: 9s - loss: 1.3706 - acc: 0.5987
1812 888/904 [=====]>.] - ETA: 9s - loss: 1.3703 - acc: 0.5989
1813 889/904 [=====]>.] - ETA: 8s - loss: 1.3702 - acc: 0.5988
1814 890/904 [=====]>.] - ETA: 8s - loss: 1.3702 - acc: 0.5987
1815 891/904 [=====]>.] - ETA: 7s - loss: 1.3708 - acc: 0.5985
1816 892/904 [=====]>.] - ETA: 6s - loss: 1.3711 - acc: 0.5984
1817 893/904 [=====]>.] - ETA: 6s - loss: 1.3708 - acc: 0.5985
1818 894/904 [=====]>.] - ETA: 5s - loss: 1.3707 - acc: 0.5986
1819 895/904 [=====]>.] - ETA: 5s - loss: 1.3704 - acc: 0.5986
1820 896/904 [=====]>.] - ETA: 4s - loss: 1.3701 - acc: 0.5986
1821 897/904 [=====]>.] - ETA: 4s - loss: 1.3705 - acc: 0.5985
1822 898/904 [=====]>.] - ETA: 3s - loss: 1.3707 - acc: 0.5985
1823 899/904 [=====]>.] - ETA: 2s - loss: 1.3711 - acc: 0.5984
1824 900/904 [=====]>.] - ETA: 2s - loss: 1.3715 - acc: 0.5984
1825 901/904 [=====]>.] - ETA: 1s - loss: 1.3711 - acc: 0.5985
1826 902/904 [=====]>.] - ETA: 1s - loss: 1.3713 - acc: 0.5984
1827 903/904 [=====]>.] - ETA: 0s - loss: 1.3716 - acc: 0.5984
1828 905/904 [=====] - 586s 648ms/step - loss: 1.3721 - acc: 0.
      5985 - val_loss: 1.2542 - val_acc: 0.6336
1829 Epoch 3/3
1830
1831 1/904 [.....] - ETA: 4:20 - loss: 1.2192 - acc: 0.6000
1832 2/904 [.....] - ETA: 4:20 - loss: 1.2254 - acc: 0.6500
1833 3/904 [.....] - ETA: 4:20 - loss: 1.3141 - acc: 0.6167
1834 4/904 [.....] - ETA: 4:20 - loss: 1.4443 - acc: 0.6250
1835 5/904 [.....] - ETA: 4:20 - loss: 1.5477 - acc: 0.5900
1836 6/904 [.....] - ETA: 4:20 - loss: 1.3792 - acc: 0.6333
1837 7/904 [.....] - ETA: 4:20 - loss: 1.3525 - acc: 0.6357
1838 8/904 [.....] - ETA: 4:19 - loss: 1.3705 - acc: 0.6313
1839 9/904 [.....] - ETA: 4:19 - loss: 1.3619 - acc: 0.6333
1840 10/904 [.....] - ETA: 4:19 - loss: 1.3404 - acc: 0.6200
1841 11/904 [.....] - ETA: 4:18 - loss: 1.3536 - acc: 0.6000
1842 12/904 [.....] - ETA: 4:18 - loss: 1.3282 - acc: 0.6042
1843 13/904 [.....] - ETA: 4:18 - loss: 1.3242 - acc: 0.6154
1844 14/904 [.....] - ETA: 4:17 - loss: 1.3523 - acc: 0.6143
1845 15/904 [.....] - ETA: 4:17 - loss: 1.3068 - acc: 0.6233
1846 16/904 [.....] - ETA: 4:17 - loss: 1.3023 - acc: 0.6219
1847 17/904 [.....] - ETA: 4:16 - loss: 1.3057 - acc: 0.6206
1848 18/904 [.....] - ETA: 4:16 - loss: 1.2553 - acc: 0.6333
1849 19/904 [.....] - ETA: 4:16 - loss: 1.2553 - acc: 0.6289
1850 20/904 [.....] - ETA: 4:16 - loss: 1.2547 - acc: 0.6300
1851 21/904 [.....] - ETA: 4:27 - loss: 1.2530 - acc: 0.6310
1852 22/904 [.....] - ETA: 4:37 - loss: 1.2543 - acc: 0.6273
1853 23/904 [.....] - ETA: 4:46 - loss: 1.2491 - acc: 0.6348
1854 24/904 [.....] - ETA: 4:54 - loss: 1.2737 - acc: 0.6229

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1855	25/904	[.....]	- ETA: 5:01	- loss: 1.2962	- acc: 0.6220
1856	26/904	[.....]	- ETA: 5:06	- loss: 1.3002	- acc: 0.6192
1857	27/904	[.....]	- ETA: 5:12	- loss: 1.3100	- acc: 0.6167
1858	28/904	[.....]	- ETA: 5:18	- loss: 1.3296	- acc: 0.6071
1859	29/904	[.....]	- ETA: 5:22	- loss: 1.3255	- acc: 0.6086
1860	30/904	[.....]	- ETA: 5:28	- loss: 1.3657	- acc: 0.5967
1861	31/904	[>.....]	- ETA: 5:33	- loss: 1.3730	- acc: 0.5968
1862	32/904	[>.....]	- ETA: 5:38	- loss: 1.3691	- acc: 0.5969
1863	33/904	[>.....]	- ETA: 5:40	- loss: 1.3650	- acc: 0.5970
1864	34/904	[>.....]	- ETA: 5:44	- loss: 1.3663	- acc: 0.5985
1865	35/904	[>.....]	- ETA: 5:47	- loss: 1.3569	- acc: 0.6029
1866	36/904	[>.....]	- ETA: 5:51	- loss: 1.3569	- acc: 0.5986
1867	37/904	[>.....]	- ETA: 5:53	- loss: 1.3612	- acc: 0.5973
1868	38/904	[>.....]	- ETA: 5:56	- loss: 1.3669	- acc: 0.5934
1869	39/904	[>.....]	- ETA: 5:58	- loss: 1.3575	- acc: 0.5936
1870	40/904	[>.....]	- ETA: 6:01	- loss: 1.3396	- acc: 0.6000
1871	41/904	[>.....]	- ETA: 6:03	- loss: 1.3488	- acc: 0.6000
1872	42/904	[>.....]	- ETA: 6:04	- loss: 1.3429	- acc: 0.6024
1873	43/904	[>.....]	- ETA: 6:06	- loss: 1.3440	- acc: 0.6000
1874	44/904	[>.....]	- ETA: 6:08	- loss: 1.3294	- acc: 0.6045
1875	45/904	[>.....]	- ETA: 6:10	- loss: 1.3239	- acc: 0.6067
1876	46/904	[>.....]	- ETA: 6:12	- loss: 1.3104	- acc: 0.6076
1877	47/904	[>.....]	- ETA: 6:13	- loss: 1.3089	- acc: 0.6085
1878	48/904	[>.....]	- ETA: 6:15	- loss: 1.3019	- acc: 0.6125
1879	49/904	[>.....]	- ETA: 6:16	- loss: 1.2977	- acc: 0.6153
1880	50/904	[>.....]	- ETA: 6:18	- loss: 1.2902	- acc: 0.6180
1881	51/904	[>.....]	- ETA: 6:20	- loss: 1.2872	- acc: 0.6196
1882	52/904	[>.....]	- ETA: 6:21	- loss: 1.2808	- acc: 0.6212
1883	53/904	[>.....]	- ETA: 6:21	- loss: 1.2877	- acc: 0.6198
1884	54/904	[>.....]	- ETA: 6:23	- loss: 1.2738	- acc: 0.6231
1885	55/904	[>.....]	- ETA: 6:24	- loss: 1.2696	- acc: 0.6245
1886	56/904	[>.....]	- ETA: 6:24	- loss: 1.2664	- acc: 0.6250
1887	57/904	[>.....]	- ETA: 6:25	- loss: 1.2733	- acc: 0.6246
1888	58/904	[>.....]	- ETA: 6:25	- loss: 1.2856	- acc: 0.6224
1889	59/904	[>.....]	- ETA: 6:26	- loss: 1.2890	- acc: 0.6237
1890	60/904	[>.....]	- ETA: 6:27	- loss: 1.2822	- acc: 0.6250
1891	61/904	[=>.....]	- ETA: 6:28	- loss: 1.2814	- acc: 0.6221
1892	62/904	[=>.....]	- ETA: 6:28	- loss: 1.2691	- acc: 0.6266
1893	63/904	[=>.....]	- ETA: 6:29	- loss: 1.2653	- acc: 0.6254
1894	64/904	[=>.....]	- ETA: 6:30	- loss: 1.2713	- acc: 0.6242
1895	65/904	[=>.....]	- ETA: 6:30	- loss: 1.2735	- acc: 0.6254
1896	66/904	[=>.....]	- ETA: 6:30	- loss: 1.2654	- acc: 0.6265
1897	67/904	[=>.....]	- ETA: 6:30	- loss: 1.2723	- acc: 0.6246
1898	68/904	[=>.....]	- ETA: 6:31	- loss: 1.2658	- acc: 0.6265
1899	69/904	[=>.....]	- ETA: 6:31	- loss: 1.2607	- acc: 0.6261
1900	70/904	[=>.....]	- ETA: 6:32	- loss: 1.2567	- acc: 0.6271
1901	71/904	[=>.....]	- ETA: 6:32	- loss: 1.2538	- acc: 0.6268
1902	72/904	[=>.....]	- ETA: 6:32	- loss: 1.2568	- acc: 0.6278

1903	73/904	[=>.....]	- ETA: 6:33 - loss: 1.2533 - acc: 0.6288
1904	74/904	[=>.....]	- ETA: 6:32 - loss: 1.2548 - acc: 0.6277
1905	75/904	[=>.....]	- ETA: 6:32 - loss: 1.2512 - acc: 0.6287
1906	76/904	[=>.....]	- ETA: 6:33 - loss: 1.2474 - acc: 0.6296
1907	77/904	[=>.....]	- ETA: 6:33 - loss: 1.2455 - acc: 0.6273
1908	78/904	[=>.....]	- ETA: 6:33 - loss: 1.2385 - acc: 0.6301
1909	79/904	[=>.....]	- ETA: 6:33 - loss: 1.2330 - acc: 0.6316
1910	80/904	[=>.....]	- ETA: 6:33 - loss: 1.2300 - acc: 0.6325
1911	81/904	[=>.....]	- ETA: 6:34 - loss: 1.2270 - acc: 0.6327
1912	82/904	[=>.....]	- ETA: 6:34 - loss: 1.2358 - acc: 0.6305
1913	83/904	[=>.....]	- ETA: 6:34 - loss: 1.2301 - acc: 0.6307
1914	84/904	[=>.....]	- ETA: 6:34 - loss: 1.2282 - acc: 0.6315
1915	85/904	[=>.....]	- ETA: 6:34 - loss: 1.2332 - acc: 0.6306
1916	86/904	[=>.....]	- ETA: 6:34 - loss: 1.2363 - acc: 0.6308
1917	87/904	[=>.....]	- ETA: 6:34 - loss: 1.2378 - acc: 0.6310
1918	88/904	[=>.....]	- ETA: 6:34 - loss: 1.2419 - acc: 0.6307
1919	89/904	[=>.....]	- ETA: 6:34 - loss: 1.2426 - acc: 0.6292
1920	90/904	[=>.....]	- ETA: 6:34 - loss: 1.2404 - acc: 0.6306
1921	91/904	[==>.....]	- ETA: 6:34 - loss: 1.2463 - acc: 0.6302
1922	92/904	[==>.....]	- ETA: 6:34 - loss: 1.2403 - acc: 0.6315
1923	93/904	[==>.....]	- ETA: 6:34 - loss: 1.2391 - acc: 0.6301
1924	94/904	[==>.....]	- ETA: 6:34 - loss: 1.2390 - acc: 0.6293
1925	95/904	[==>.....]	- ETA: 6:35 - loss: 1.2304 - acc: 0.6316
1926	96/904	[==>.....]	- ETA: 6:35 - loss: 1.2317 - acc: 0.6313
1927	97/904	[==>.....]	- ETA: 6:34 - loss: 1.2306 - acc: 0.6320
1928	98/904	[==>.....]	- ETA: 6:34 - loss: 1.2295 - acc: 0.6321
1929	99/904	[==>.....]	- ETA: 6:34 - loss: 1.2269 - acc: 0.6333
1930	100/904	[==>.....]	- ETA: 6:34 - loss: 1.2280 - acc: 0.6330
1931	101/904	[==>.....]	- ETA: 6:34 - loss: 1.2246 - acc: 0.6332
1932	102/904	[==>.....]	- ETA: 6:33 - loss: 1.2240 - acc: 0.6338
1933	103/904	[==>.....]	- ETA: 6:33 - loss: 1.2232 - acc: 0.6340
1934	104/904	[==>.....]	- ETA: 6:33 - loss: 1.2263 - acc: 0.6332
1935	105/904	[==>.....]	- ETA: 6:32 - loss: 1.2249 - acc: 0.6329
1936	106/904	[==>.....]	- ETA: 6:33 - loss: 1.2240 - acc: 0.6330
1937	107/904	[==>.....]	- ETA: 6:32 - loss: 1.2261 - acc: 0.6332
1938	108/904	[==>.....]	- ETA: 6:32 - loss: 1.2210 - acc: 0.6356
1939	109/904	[==>.....]	- ETA: 6:32 - loss: 1.2181 - acc: 0.6372
1940	110/904	[==>.....]	- ETA: 6:32 - loss: 1.2170 - acc: 0.6368
1941	111/904	[==>.....]	- ETA: 6:32 - loss: 1.2218 - acc: 0.6351
1942	112/904	[==>.....]	- ETA: 6:32 - loss: 1.2247 - acc: 0.6344
1943	113/904	[==>.....]	- ETA: 6:32 - loss: 1.2279 - acc: 0.6341
1944	114/904	[==>.....]	- ETA: 6:31 - loss: 1.2273 - acc: 0.6342
1945	115/904	[==>.....]	- ETA: 6:31 - loss: 1.2253 - acc: 0.6348
1946	116/904	[==>.....]	- ETA: 6:31 - loss: 1.2261 - acc: 0.6336
1947	117/904	[==>.....]	- ETA: 6:31 - loss: 1.2254 - acc: 0.6338
1948	118/904	[==>.....]	- ETA: 6:31 - loss: 1.2275 - acc: 0.6335
1949	119/904	[==>.....]	- ETA: 6:31 - loss: 1.2274 - acc: 0.6332
1950	120/904	[==>.....]	- ETA: 6:30 - loss: 1.2272 - acc: 0.6329

1951	121/904	[==>.....]	- ETA: 6:30	- loss: 1.2291	- acc: 0.6322
1952	122/904	[==>.....]	- ETA: 6:30	- loss: 1.2284	- acc: 0.6316
1953	123/904	[==>.....]	- ETA: 6:30	- loss: 1.2277	- acc: 0.6325
1954	124/904	[==>.....]	- ETA: 6:29	- loss: 1.2230	- acc: 0.6331
1955	125/904	[==>.....]	- ETA: 6:29	- loss: 1.2228	- acc: 0.6344
1956	126/904	[==>.....]	- ETA: 6:29	- loss: 1.2219	- acc: 0.6345
1957	127/904	[==>.....]	- ETA: 6:28	- loss: 1.2226	- acc: 0.6346
1958	128/904	[==>.....]	- ETA: 6:28	- loss: 1.2180	- acc: 0.6363
1959	129/904	[==>.....]	- ETA: 6:28	- loss: 1.2168	- acc: 0.6360
1960	130/904	[==>.....]	- ETA: 6:27	- loss: 1.2150	- acc: 0.6362
1961	131/904	[==>.....]	- ETA: 6:27	- loss: 1.2131	- acc: 0.6363
1962	132/904	[==>.....]	- ETA: 6:27	- loss: 1.2118	- acc: 0.6364
1963	133/904	[==>.....]	- ETA: 6:26	- loss: 1.2144	- acc: 0.6361
1964	134/904	[==>.....]	- ETA: 6:26	- loss: 1.2103	- acc: 0.6373
1965	135/904	[==>.....]	- ETA: 6:26	- loss: 1.2105	- acc: 0.6374
1966	136/904	[==>.....]	- ETA: 6:26	- loss: 1.2059	- acc: 0.6386
1967	137/904	[==>.....]	- ETA: 6:25	- loss: 1.2071	- acc: 0.6383
1968	138/904	[==>.....]	- ETA: 6:25	- loss: 1.2098	- acc: 0.6377
1969	139/904	[==>.....]	- ETA: 6:25	- loss: 1.2064	- acc: 0.6385
1970	140/904	[==>.....]	- ETA: 6:24	- loss: 1.2044	- acc: 0.6389
1971	141/904	[==>.....]	- ETA: 6:24	- loss: 1.2021	- acc: 0.6390
1972	142/904	[==>.....]	- ETA: 6:24	- loss: 1.2014	- acc: 0.6398
1973	143/904	[==>.....]	- ETA: 6:23	- loss: 1.2034	- acc: 0.6388
1974	144/904	[==>.....]	- ETA: 6:23	- loss: 1.2008	- acc: 0.6406
1975	145/904	[==>.....]	- ETA: 6:22	- loss: 1.2005	- acc: 0.6410
1976	146/904	[==>.....]	- ETA: 6:22	- loss: 1.1989	- acc: 0.6414
1977	147/904	[==>.....]	- ETA: 6:22	- loss: 1.1989	- acc: 0.6418
1978	148/904	[==>.....]	- ETA: 6:22	- loss: 1.1981	- acc: 0.6416
1979	149/904	[==>.....]	- ETA: 6:22	- loss: 1.1974	- acc: 0.6419
1980	150/904	[==>.....]	- ETA: 6:21	- loss: 1.1952	- acc: 0.6430
1981	151/904	[==>.....]	- ETA: 6:21	- loss: 1.1946	- acc: 0.6430
1982	152/904	[==>.....]	- ETA: 6:20	- loss: 1.1920	- acc: 0.6444
1983	153/904	[==>.....]	- ETA: 6:20	- loss: 1.1986	- acc: 0.6431
1984	154/904	[==>.....]	- ETA: 6:20	- loss: 1.1945	- acc: 0.6435
1985	155/904	[==>.....]	- ETA: 6:19	- loss: 1.1991	- acc: 0.6423
1986	156/904	[==>.....]	- ETA: 6:19	- loss: 1.1979	- acc: 0.6429
1987	157/904	[==>.....]	- ETA: 6:19	- loss: 1.1980	- acc: 0.6430
1988	158/904	[==>.....]	- ETA: 6:18	- loss: 1.1967	- acc: 0.6430
1989	159/904	[==>.....]	- ETA: 6:18	- loss: 1.1993	- acc: 0.6428
1990	160/904	[==>.....]	- ETA: 6:18	- loss: 1.1956	- acc: 0.6434
1991	161/904	[==>.....]	- ETA: 6:18	- loss: 1.1949	- acc: 0.6438
1992	162/904	[==>.....]	- ETA: 6:18	- loss: 1.1962	- acc: 0.6435
1993	163/904	[==>.....]	- ETA: 6:17	- loss: 1.1945	- acc: 0.6436
1994	164/904	[==>.....]	- ETA: 6:17	- loss: 1.1917	- acc: 0.6442
1995	165/904	[==>.....]	- ETA: 6:17	- loss: 1.1899	- acc: 0.6452
1996	166/904	[==>.....]	- ETA: 6:17	- loss: 1.1890	- acc: 0.6452
1997	167/904	[==>.....]	- ETA: 6:16	- loss: 1.1852	- acc: 0.6461
1998	168/904	[==>.....]	- ETA: 6:16	- loss: 1.1903	- acc: 0.6458

1999	169/904	[=====>.....] - ETA: 6:16 - loss: 1.1887 - acc: 0.6462
2000	170/904	[=====>.....] - ETA: 6:15 - loss: 1.1884 - acc: 0.6465
2001	171/904	[=====>.....] - ETA: 6:15 - loss: 1.1893 - acc: 0.6462
2002	172/904	[=====>.....] - ETA: 6:14 - loss: 1.1867 - acc: 0.6468
2003	173/904	[=====>.....] - ETA: 6:14 - loss: 1.1854 - acc: 0.6471
2004	174/904	[=====>.....] - ETA: 6:14 - loss: 1.1836 - acc: 0.6477
2005	175/904	[=====>.....] - ETA: 6:13 - loss: 1.1858 - acc: 0.6474
2006	176/904	[=====>.....] - ETA: 6:13 - loss: 1.1837 - acc: 0.6477
2007	177/904	[=====>.....] - ETA: 6:13 - loss: 1.1822 - acc: 0.6477
2008	178/904	[=====>.....] - ETA: 6:12 - loss: 1.1814 - acc: 0.6483
2009	179/904	[=====>.....] - ETA: 6:12 - loss: 1.1823 - acc: 0.6483
2010	180/904	[=====>.....] - ETA: 6:11 - loss: 1.1804 - acc: 0.6486
2011	181/904	[=====>.....] - ETA: 6:11 - loss: 1.1808 - acc: 0.6478
2012	182/904	[=====>.....] - ETA: 6:11 - loss: 1.1809 - acc: 0.6473
2013	183/904	[=====>.....] - ETA: 6:10 - loss: 1.1798 - acc: 0.6478
2014	184/904	[=====>.....] - ETA: 6:10 - loss: 1.1812 - acc: 0.6473
2015	185/904	[=====>.....] - ETA: 6:10 - loss: 1.1800 - acc: 0.6476
2016	186/904	[=====>.....] - ETA: 6:09 - loss: 1.1789 - acc: 0.6478
2017	187/904	[=====>.....] - ETA: 6:09 - loss: 1.1770 - acc: 0.6484
2018	188/904	[=====>.....] - ETA: 6:09 - loss: 1.1755 - acc: 0.6487
2019	189/904	[=====>.....] - ETA: 6:08 - loss: 1.1743 - acc: 0.6492
2020	190/904	[=====>.....] - ETA: 6:08 - loss: 1.1728 - acc: 0.6495
2021	191/904	[=====>.....] - ETA: 6:07 - loss: 1.1763 - acc: 0.6487
2022	192/904	[=====>.....] - ETA: 6:07 - loss: 1.1778 - acc: 0.6482
2023	193/904	[=====>.....] - ETA: 6:07 - loss: 1.1747 - acc: 0.6492
2024	194/904	[=====>.....] - ETA: 6:06 - loss: 1.1744 - acc: 0.6495
2025	195/904	[=====>.....] - ETA: 6:06 - loss: 1.1712 - acc: 0.6508
2026	196/904	[=====>.....] - ETA: 6:06 - loss: 1.1723 - acc: 0.6508
2027	197/904	[=====>.....] - ETA: 6:05 - loss: 1.1718 - acc: 0.6510
2028	198/904	[=====>.....] - ETA: 6:05 - loss: 1.1748 - acc: 0.6508
2029	199/904	[=====>.....] - ETA: 6:05 - loss: 1.1727 - acc: 0.6510
2030	200/904	[=====>.....] - ETA: 6:04 - loss: 1.1706 - acc: 0.6515
2031	201/904	[=====>.....] - ETA: 6:04 - loss: 1.1693 - acc: 0.6522
2032	202/904	[=====>.....] - ETA: 6:03 - loss: 1.1691 - acc: 0.6527
2033	203/904	[=====>.....] - ETA: 6:03 - loss: 1.1685 - acc: 0.6530
2034	204/904	[=====>.....] - ETA: 6:03 - loss: 1.1689 - acc: 0.6529
2035	205/904	[=====>.....] - ETA: 6:02 - loss: 1.1723 - acc: 0.6520
2036	206/904	[=====>.....] - ETA: 6:02 - loss: 1.1727 - acc: 0.6522
2037	207/904	[=====>.....] - ETA: 6:01 - loss: 1.1738 - acc: 0.6522
2038	208/904	[=====>.....] - ETA: 6:01 - loss: 1.1758 - acc: 0.6522
2039	209/904	[=====>.....] - ETA: 6:01 - loss: 1.1742 - acc: 0.6526
2040	210/904	[=====>.....] - ETA: 6:00 - loss: 1.1740 - acc: 0.6531
2041	211/904	[=====>.....] - ETA: 6:00 - loss: 1.1738 - acc: 0.6531
2042	212/904	[=====>.....] - ETA: 6:00 - loss: 1.1736 - acc: 0.6528
2043	213/904	[=====>.....] - ETA: 5:59 - loss: 1.1734 - acc: 0.6531
2044	214/904	[=====>.....] - ETA: 5:59 - loss: 1.1738 - acc: 0.6530
2045	215/904	[=====>.....] - ETA: 5:58 - loss: 1.1751 - acc: 0.6528
2046	216/904	[=====>.....] - ETA: 5:58 - loss: 1.1738 - acc: 0.6532

2047	217/904	[=====>.....]	- ETA: 5:57 - loss: 1.1714 - acc: 0.6539
2048	218/904	[=====>.....]	- ETA: 5:57 - loss: 1.1698 - acc: 0.6539
2049	219/904	[=====>.....]	- ETA: 5:57 - loss: 1.1675 - acc: 0.6546
2050	220/904	[=====>.....]	- ETA: 5:56 - loss: 1.1669 - acc: 0.6548
2051	221/904	[=====>.....]	- ETA: 5:56 - loss: 1.1673 - acc: 0.6545
2052	222/904	[=====>.....]	- ETA: 5:56 - loss: 1.1676 - acc: 0.6543
2053	223/904	[=====>.....]	- ETA: 5:55 - loss: 1.1656 - acc: 0.6549
2054	224/904	[=====>.....]	- ETA: 5:55 - loss: 1.1636 - acc: 0.6551
2055	225/904	[=====>.....]	- ETA: 5:54 - loss: 1.1637 - acc: 0.6544
2056	226/904	[=====>.....]	- ETA: 5:54 - loss: 1.1636 - acc: 0.6549
2057	227/904	[=====>.....]	- ETA: 5:54 - loss: 1.1682 - acc: 0.6544
2058	228/904	[=====>.....]	- ETA: 5:53 - loss: 1.1668 - acc: 0.6546
2059	229/904	[=====>.....]	- ETA: 5:53 - loss: 1.1672 - acc: 0.6548
2060	230/904	[=====>.....]	- ETA: 5:52 - loss: 1.1691 - acc: 0.6546
2061	231/904	[=====>.....]	- ETA: 5:52 - loss: 1.1672 - acc: 0.6550
2062	232/904	[=====>.....]	- ETA: 5:51 - loss: 1.1659 - acc: 0.6558
2063	233/904	[=====>.....]	- ETA: 5:51 - loss: 1.1698 - acc: 0.6545
2064	234/904	[=====>.....]	- ETA: 5:51 - loss: 1.1718 - acc: 0.6543
2065	235/904	[=====>.....]	- ETA: 5:50 - loss: 1.1736 - acc: 0.6540
2066	236/904	[=====>.....]	- ETA: 5:50 - loss: 1.1724 - acc: 0.6542
2067	237/904	[=====>.....]	- ETA: 5:49 - loss: 1.1750 - acc: 0.6534
2068	238/904	[=====>.....]	- ETA: 5:49 - loss: 1.1734 - acc: 0.6540
2069	239/904	[=====>.....]	- ETA: 5:49 - loss: 1.1746 - acc: 0.6540
2070	240/904	[=====>.....]	- ETA: 5:48 - loss: 1.1747 - acc: 0.6535
2071	241/904	[=====>.....]	- ETA: 5:48 - loss: 1.1735 - acc: 0.6537
2072	242/904	[=====>.....]	- ETA: 5:47 - loss: 1.1727 - acc: 0.6537
2073	243/904	[=====>.....]	- ETA: 5:47 - loss: 1.1725 - acc: 0.6537
2074	244/904	[=====>.....]	- ETA: 5:47 - loss: 1.1710 - acc: 0.6539
2075	245/904	[=====>.....]	- ETA: 5:46 - loss: 1.1714 - acc: 0.6539
2076	246/904	[=====>.....]	- ETA: 5:46 - loss: 1.1710 - acc: 0.6541
2077	247/904	[=====>.....]	- ETA: 5:45 - loss: 1.1705 - acc: 0.6543
2078	248/904	[=====>.....]	- ETA: 5:45 - loss: 1.1695 - acc: 0.6544
2079	249/904	[=====>.....]	- ETA: 5:44 - loss: 1.1705 - acc: 0.6542
2080	250/904	[=====>.....]	- ETA: 5:44 - loss: 1.1707 - acc: 0.6540
2081	251/904	[=====>.....]	- ETA: 5:43 - loss: 1.1697 - acc: 0.6544
2082	252/904	[=====>.....]	- ETA: 5:43 - loss: 1.1682 - acc: 0.6552
2083	253/904	[=====>.....]	- ETA: 5:43 - loss: 1.1676 - acc: 0.6551
2084	254/904	[=====>.....]	- ETA: 5:42 - loss: 1.1650 - acc: 0.6559
2085	255/904	[=====>.....]	- ETA: 5:42 - loss: 1.1658 - acc: 0.6561
2086	256/904	[=====>.....]	- ETA: 5:41 - loss: 1.1694 - acc: 0.6551
2087	257/904	[=====>.....]	- ETA: 5:41 - loss: 1.1689 - acc: 0.6553
2088	258/904	[=====>.....]	- ETA: 5:40 - loss: 1.1678 - acc: 0.6556
2089	259/904	[=====>.....]	- ETA: 5:40 - loss: 1.1675 - acc: 0.6556
2090	260/904	[=====>.....]	- ETA: 5:40 - loss: 1.1673 - acc: 0.6558
2091	261/904	[=====>.....]	- ETA: 5:39 - loss: 1.1671 - acc: 0.6561
2092	262/904	[=====>.....]	- ETA: 5:39 - loss: 1.1659 - acc: 0.6571
2093	263/904	[=====>.....]	- ETA: 5:38 - loss: 1.1660 - acc: 0.6574
2094	264/904	[=====>.....]	- ETA: 5:38 - loss: 1.1657 - acc: 0.6580

2095	265/904	[=====>.....]	- ETA: 5:37 - loss: 1.1653 - acc: 0.6575
2096	266/904	[=====>.....]	- ETA: 5:37 - loss: 1.1658 - acc: 0.6573
2097	267/904	[=====>.....]	- ETA: 5:37 - loss: 1.1629 - acc: 0.6581
2098	268/904	[=====>.....]	- ETA: 5:36 - loss: 1.1642 - acc: 0.6578
2099	269/904	[=====>.....]	- ETA: 5:36 - loss: 1.1643 - acc: 0.6580
2100	270/904	[=====>.....]	- ETA: 5:35 - loss: 1.1647 - acc: 0.6578
2101	271/904	[=====>.....]	- ETA: 5:35 - loss: 1.1642 - acc: 0.6576
2102	272/904	[=====>.....]	- ETA: 5:35 - loss: 1.1639 - acc: 0.6574
2103	273/904	[=====>.....]	- ETA: 5:34 - loss: 1.1636 - acc: 0.6573
2104	274/904	[=====>.....]	- ETA: 5:34 - loss: 1.1631 - acc: 0.6577
2105	275/904	[=====>.....]	- ETA: 5:33 - loss: 1.1610 - acc: 0.6578
2106	276/904	[=====>.....]	- ETA: 5:33 - loss: 1.1620 - acc: 0.6580
2107	277/904	[=====>.....]	- ETA: 5:32 - loss: 1.1624 - acc: 0.6578
2108	278/904	[=====>.....]	- ETA: 5:32 - loss: 1.1634 - acc: 0.6577
2109	279/904	[=====>.....]	- ETA: 5:32 - loss: 1.1638 - acc: 0.6577
2110	280/904	[=====>.....]	- ETA: 5:31 - loss: 1.1636 - acc: 0.6577
2111	281/904	[=====>.....]	- ETA: 5:31 - loss: 1.1627 - acc: 0.6577
2112	282/904	[=====>.....]	- ETA: 5:30 - loss: 1.1616 - acc: 0.6582
2113	283/904	[=====>.....]	- ETA: 5:30 - loss: 1.1608 - acc: 0.6587
2114	284/904	[=====>.....]	- ETA: 5:29 - loss: 1.1615 - acc: 0.6585
2115	285/904	[=====>.....]	- ETA: 5:29 - loss: 1.1614 - acc: 0.6584
2116	286/904	[=====>.....]	- ETA: 5:29 - loss: 1.1607 - acc: 0.6582
2117	287/904	[=====>.....]	- ETA: 5:28 - loss: 1.1616 - acc: 0.6577
2118	288/904	[=====>.....]	- ETA: 5:28 - loss: 1.1608 - acc: 0.6578
2119	289/904	[=====>.....]	- ETA: 5:27 - loss: 1.1598 - acc: 0.6580
2120	290/904	[=====>.....]	- ETA: 5:27 - loss: 1.1634 - acc: 0.6567
2121	291/904	[=====>.....]	- ETA: 5:26 - loss: 1.1633 - acc: 0.6569
2122	292/904	[=====>.....]	- ETA: 5:26 - loss: 1.1627 - acc: 0.6568
2123	293/904	[=====>.....]	- ETA: 5:26 - loss: 1.1625 - acc: 0.6567
2124	294/904	[=====>.....]	- ETA: 5:25 - loss: 1.1658 - acc: 0.6560
2125	295/904	[=====>.....]	- ETA: 5:25 - loss: 1.1640 - acc: 0.6568
2126	296/904	[=====>.....]	- ETA: 5:24 - loss: 1.1634 - acc: 0.6566
2127	297/904	[=====>.....]	- ETA: 5:24 - loss: 1.1619 - acc: 0.6571
2128	298/904	[=====>.....]	- ETA: 5:23 - loss: 1.1611 - acc: 0.6574
2129	299/904	[=====>.....]	- ETA: 5:23 - loss: 1.1628 - acc: 0.6569
2130	300/904	[=====>.....]	- ETA: 5:22 - loss: 1.1616 - acc: 0.6573
2131	301/904	[=====>.....]	- ETA: 5:22 - loss: 1.1616 - acc: 0.6568
2132	302/904	[=====>.....]	- ETA: 5:22 - loss: 1.1617 - acc: 0.6566
2133	303/904	[=====>.....]	- ETA: 5:21 - loss: 1.1652 - acc: 0.6561
2134	304/904	[=====>.....]	- ETA: 5:21 - loss: 1.1646 - acc: 0.6562
2135	305/904	[=====>.....]	- ETA: 5:20 - loss: 1.1650 - acc: 0.6562
2136	306/904	[=====>.....]	- ETA: 5:20 - loss: 1.1644 - acc: 0.6562
2137	307/904	[=====>.....]	- ETA: 5:19 - loss: 1.1654 - acc: 0.6559
2138	308/904	[=====>.....]	- ETA: 5:19 - loss: 1.1673 - acc: 0.6554
2139	309/904	[=====>.....]	- ETA: 5:19 - loss: 1.1656 - acc: 0.6555
2140	310/904	[=====>.....]	- ETA: 5:18 - loss: 1.1636 - acc: 0.6560
2141	311/904	[=====>.....]	- ETA: 5:18 - loss: 1.1636 - acc: 0.6559
2142	312/904	[=====>.....]	- ETA: 5:17 - loss: 1.1640 - acc: 0.6561

2143	313/904	[=====>.....]	- ETA: 5:17	- loss: 1.1640	- acc: 0.6559
2144	314/904	[=====>.....]	- ETA: 5:16	- loss: 1.1628	- acc: 0.6564
2145	315/904	[=====>.....]	- ETA: 5:16	- loss: 1.1627	- acc: 0.6563
2146	316/904	[=====>.....]	- ETA: 5:15	- loss: 1.1619	- acc: 0.6566
2147	317/904	[=====>.....]	- ETA: 5:15	- loss: 1.1609	- acc: 0.6569
2148	318/904	[=====>.....]	- ETA: 5:15	- loss: 1.1586	- acc: 0.6577
2149	319/904	[=====>.....]	- ETA: 5:14	- loss: 1.1579	- acc: 0.6582
2150	320/904	[=====>.....]	- ETA: 5:14	- loss: 1.1577	- acc: 0.6581
2151	321/904	[=====>.....]	- ETA: 5:13	- loss: 1.1581	- acc: 0.6578
2152	322/904	[=====>.....]	- ETA: 5:13	- loss: 1.1566	- acc: 0.6582
2153	323/904	[=====>.....]	- ETA: 5:12	- loss: 1.1564	- acc: 0.6580
2154	324/904	[=====>.....]	- ETA: 5:12	- loss: 1.1559	- acc: 0.6582
2155	325/904	[=====>.....]	- ETA: 5:11	- loss: 1.1559	- acc: 0.6580
2156	326/904	[=====>.....]	- ETA: 5:11	- loss: 1.1557	- acc: 0.6584
2157	327/904	[=====>.....]	- ETA: 5:10	- loss: 1.1547	- acc: 0.6587
2158	328/904	[=====>.....]	- ETA: 5:10	- loss: 1.1550	- acc: 0.6587
2159	329/904	[=====>.....]	- ETA: 5:10	- loss: 1.1537	- acc: 0.6590
2160	330/904	[=====>.....]	- ETA: 5:09	- loss: 1.1532	- acc: 0.6591
2161	331/904	[=====>.....]	- ETA: 5:09	- loss: 1.1527	- acc: 0.6594
2162	332/904	[=====>.....]	- ETA: 5:08	- loss: 1.1520	- acc: 0.6593
2163	333/904	[=====>.....]	- ETA: 5:08	- loss: 1.1515	- acc: 0.6590
2164	334/904	[=====>.....]	- ETA: 5:07	- loss: 1.1500	- acc: 0.6594
2165	335/904	[=====>.....]	- ETA: 5:07	- loss: 1.1506	- acc: 0.6590
2166	336/904	[=====>.....]	- ETA: 5:06	- loss: 1.1510	- acc: 0.6586
2167	337/904	[=====>.....]	- ETA: 5:06	- loss: 1.1509	- acc: 0.6586
2168	338/904	[=====>.....]	- ETA: 5:05	- loss: 1.1508	- acc: 0.6589
2169	339/904	[=====>.....]	- ETA: 5:05	- loss: 1.1498	- acc: 0.6587
2170	340/904	[=====>.....]	- ETA: 5:05	- loss: 1.1512	- acc: 0.6582
2171	341/904	[=====>.....]	- ETA: 5:04	- loss: 1.1516	- acc: 0.6578
2172	342/904	[=====>.....]	- ETA: 5:04	- loss: 1.1523	- acc: 0.6577
2173	343/904	[=====>.....]	- ETA: 5:03	- loss: 1.1517	- acc: 0.6580
2174	344/904	[=====>.....]	- ETA: 5:03	- loss: 1.1503	- acc: 0.6583
2175	345/904	[=====>.....]	- ETA: 5:02	- loss: 1.1500	- acc: 0.6580
2176	346/904	[=====>.....]	- ETA: 5:02	- loss: 1.1501	- acc: 0.6582
2177	347/904	[=====>.....]	- ETA: 5:01	- loss: 1.1488	- acc: 0.6584
2178	348/904	[=====>.....]	- ETA: 5:01	- loss: 1.1480	- acc: 0.6583
2179	349/904	[=====>.....]	- ETA: 5:00	- loss: 1.1504	- acc: 0.6582
2180	350/904	[=====>.....]	- ETA: 5:00	- loss: 1.1494	- acc: 0.6584
2181	351/904	[=====>.....]	- ETA: 4:59	- loss: 1.1501	- acc: 0.6583
2182	352/904	[=====>.....]	- ETA: 4:59	- loss: 1.1514	- acc: 0.6578
2183	353/904	[=====>.....]	- ETA: 4:58	- loss: 1.1516	- acc: 0.6575
2184	354/904	[=====>.....]	- ETA: 4:58	- loss: 1.1524	- acc: 0.6576
2185	355/904	[=====>.....]	- ETA: 4:58	- loss: 1.1523	- acc: 0.6576
2186	356/904	[=====>.....]	- ETA: 4:57	- loss: 1.1530	- acc: 0.6576
2187	357/904	[=====>.....]	- ETA: 4:57	- loss: 1.1517	- acc: 0.6577
2188	358/904	[=====>.....]	- ETA: 4:56	- loss: 1.1518	- acc: 0.6575
2189	359/904	[=====>.....]	- ETA: 4:56	- loss: 1.1527	- acc: 0.6572
2190	360/904	[=====>.....]	- ETA: 4:55	- loss: 1.1532	- acc: 0.6569

2191	361/904	[=====>.....]	- ETA: 4:55	- loss: 1.1521	- acc: 0.6571
2192	362/904	[=====>.....]	- ETA: 4:54	- loss: 1.1510	- acc: 0.6576
2193	363/904	[=====>.....]	- ETA: 4:54	- loss: 1.1510	- acc: 0.6574
2194	364/904	[=====>.....]	- ETA: 4:53	- loss: 1.1510	- acc: 0.6576
2195	365/904	[=====>.....]	- ETA: 4:53	- loss: 1.1503	- acc: 0.6575
2196	366/904	[=====>.....]	- ETA: 4:53	- loss: 1.1492	- acc: 0.6579
2197	367/904	[=====>.....]	- ETA: 4:52	- loss: 1.1502	- acc: 0.6579
2198	368/904	[=====>.....]	- ETA: 4:52	- loss: 1.1508	- acc: 0.6577
2199	369/904	[=====>.....]	- ETA: 4:51	- loss: 1.1511	- acc: 0.6576
2200	370/904	[=====>.....]	- ETA: 4:51	- loss: 1.1512	- acc: 0.6573
2201	371/904	[=====>.....]	- ETA: 4:50	- loss: 1.1509	- acc: 0.6574
2202	372/904	[=====>.....]	- ETA: 4:50	- loss: 1.1499	- acc: 0.6577
2203	373/904	[=====>.....]	- ETA: 4:50	- loss: 1.1502	- acc: 0.6575
2204	374/904	[=====>.....]	- ETA: 4:49	- loss: 1.1514	- acc: 0.6571
2205	375/904	[=====>.....]	- ETA: 4:49	- loss: 1.1519	- acc: 0.6569
2206	376/904	[=====>.....]	- ETA: 4:48	- loss: 1.1523	- acc: 0.6569
2207	377/904	[=====>.....]	- ETA: 4:48	- loss: 1.1549	- acc: 0.6566
2208	378/904	[=====>.....]	- ETA: 4:47	- loss: 1.1561	- acc: 0.6565
2209	379/904	[=====>.....]	- ETA: 4:47	- loss: 1.1566	- acc: 0.6567
2210	380/904	[=====>.....]	- ETA: 4:46	- loss: 1.1566	- acc: 0.6567
2211	381/904	[=====>.....]	- ETA: 4:46	- loss: 1.1558	- acc: 0.6568
2212	382/904	[=====>.....]	- ETA: 4:45	- loss: 1.1572	- acc: 0.6564
2213	383/904	[=====>.....]	- ETA: 4:45	- loss: 1.1563	- acc: 0.6565
2214	384/904	[=====>.....]	- ETA: 4:44	- loss: 1.1580	- acc: 0.6562
2215	385/904	[=====>.....]	- ETA: 4:44	- loss: 1.1566	- acc: 0.6568
2216	386/904	[=====>.....]	- ETA: 4:43	- loss: 1.1569	- acc: 0.6567
2217	387/904	[=====>.....]	- ETA: 4:43	- loss: 1.1560	- acc: 0.6568
2218	388/904	[=====>.....]	- ETA: 4:42	- loss: 1.1563	- acc: 0.6570
2219	389/904	[=====>.....]	- ETA: 4:42	- loss: 1.1548	- acc: 0.6575
2220	390/904	[=====>.....]	- ETA: 4:41	- loss: 1.1538	- acc: 0.6578
2221	391/904	[=====>.....]	- ETA: 4:41	- loss: 1.1534	- acc: 0.6578
2222	392/904	[=====>.....]	- ETA: 4:40	- loss: 1.1527	- acc: 0.6579
2223	393/904	[=====>.....]	- ETA: 4:40	- loss: 1.1514	- acc: 0.6583
2224	394/904	[=====>.....]	- ETA: 4:40	- loss: 1.1497	- acc: 0.6590
2225	395/904	[=====>.....]	- ETA: 4:39	- loss: 1.1487	- acc: 0.6595
2226	396/904	[=====>.....]	- ETA: 4:39	- loss: 1.1477	- acc: 0.6596
2227	397/904	[=====>.....]	- ETA: 4:38	- loss: 1.1475	- acc: 0.6596
2228	398/904	[=====>.....]	- ETA: 4:38	- loss: 1.1472	- acc: 0.6598
2229	399/904	[=====>.....]	- ETA: 4:37	- loss: 1.1468	- acc: 0.6600
2230	400/904	[=====>.....]	- ETA: 4:37	- loss: 1.1468	- acc: 0.6599
2231	401/904	[=====>.....]	- ETA: 4:36	- loss: 1.1472	- acc: 0.6599
2232	402/904	[=====>.....]	- ETA: 4:36	- loss: 1.1466	- acc: 0.6598
2233	403/904	[=====>.....]	- ETA: 4:35	- loss: 1.1469	- acc: 0.6593
2234	404/904	[=====>.....]	- ETA: 4:35	- loss: 1.1464	- acc: 0.6594
2235	405/904	[=====>.....]	- ETA: 4:34	- loss: 1.1461	- acc: 0.6594
2236	406/904	[=====>.....]	- ETA: 4:34	- loss: 1.1443	- acc: 0.6597
2237	407/904	[=====>.....]	- ETA: 4:33	- loss: 1.1432	- acc: 0.6601
2238	408/904	[=====>.....]	- ETA: 4:33	- loss: 1.1438	- acc: 0.6598

2239	409/904	[=====>.....]	- ETA: 4:32	- loss: 1.1438	- acc: 0.6599
2240	410/904	[=====>.....]	- ETA: 4:32	- loss: 1.1426	- acc: 0.6602
2241	411/904	[=====>.....]	- ETA: 4:31	- loss: 1.1428	- acc: 0.6602
2242	412/904	[=====>.....]	- ETA: 4:31	- loss: 1.1435	- acc: 0.6600
2243	413/904	[=====>.....]	- ETA: 4:30	- loss: 1.1435	- acc: 0.6602
2244	414/904	[=====>.....]	- ETA: 4:30	- loss: 1.1433	- acc: 0.6604
2245	415/904	[=====>.....]	- ETA: 4:29	- loss: 1.1450	- acc: 0.6600
2246	416/904	[=====>.....]	- ETA: 4:29	- loss: 1.1451	- acc: 0.6601
2247	417/904	[=====>.....]	- ETA: 4:28	- loss: 1.1467	- acc: 0.6596
2248	418/904	[=====>.....]	- ETA: 4:27	- loss: 1.1470	- acc: 0.6593
2249	419/904	[=====>.....]	- ETA: 4:27	- loss: 1.1472	- acc: 0.6593
2250	420/904	[=====>.....]	- ETA: 4:26	- loss: 1.1462	- acc: 0.6596
2251	421/904	[=====>.....]	- ETA: 4:26	- loss: 1.1471	- acc: 0.6596
2252	422/904	[=====>.....]	- ETA: 4:25	- loss: 1.1476	- acc: 0.6595
2253	423/904	[=====>.....]	- ETA: 4:25	- loss: 1.1472	- acc: 0.6593
2254	424/904	[=====>.....]	- ETA: 4:24	- loss: 1.1479	- acc: 0.6593
2255	425/904	[=====>.....]	- ETA: 4:24	- loss: 1.1480	- acc: 0.6592
2256	426/904	[=====>.....]	- ETA: 4:23	- loss: 1.1476	- acc: 0.6594
2257	427/904	[=====>.....]	- ETA: 4:23	- loss: 1.1477	- acc: 0.6594
2258	428/904	[=====>.....]	- ETA: 4:22	- loss: 1.1466	- acc: 0.6597
2259	429/904	[=====>.....]	- ETA: 4:22	- loss: 1.1464	- acc: 0.6594
2260	430/904	[=====>.....]	- ETA: 4:21	- loss: 1.1466	- acc: 0.6594
2261	431/904	[=====>.....]	- ETA: 4:21	- loss: 1.1472	- acc: 0.6593
2262	432/904	[=====>.....]	- ETA: 4:20	- loss: 1.1462	- acc: 0.6594
2263	433/904	[=====>.....]	- ETA: 4:20	- loss: 1.1473	- acc: 0.6589
2264	434/904	[=====>.....]	- ETA: 4:19	- loss: 1.1466	- acc: 0.6589
2265	435/904	[=====>.....]	- ETA: 4:19	- loss: 1.1473	- acc: 0.6587
2266	436/904	[=====>.....]	- ETA: 4:18	- loss: 1.1468	- acc: 0.6591
2267	437/904	[=====>.....]	- ETA: 4:18	- loss: 1.1474	- acc: 0.6589
2268	438/904	[=====>.....]	- ETA: 4:17	- loss: 1.1479	- acc: 0.6590
2269	439/904	[=====>.....]	- ETA: 4:17	- loss: 1.1476	- acc: 0.6589
2270	440/904	[=====>.....]	- ETA: 4:16	- loss: 1.1465	- acc: 0.6590
2271	441/904	[=====>.....]	- ETA: 4:16	- loss: 1.1484	- acc: 0.6588
2272	442/904	[=====>.....]	- ETA: 4:15	- loss: 1.1499	- acc: 0.6585
2273	443/904	[=====>.....]	- ETA: 4:15	- loss: 1.1497	- acc: 0.6586
2274	444/904	[=====>.....]	- ETA: 4:14	- loss: 1.1487	- acc: 0.6587
2275	445/904	[=====>.....]	- ETA: 4:14	- loss: 1.1480	- acc: 0.6589
2276	446/904	[=====>.....]	- ETA: 4:13	- loss: 1.1478	- acc: 0.6590
2277	447/904	[=====>.....]	- ETA: 4:13	- loss: 1.1479	- acc: 0.6589
2278	448/904	[=====>.....]	- ETA: 4:12	- loss: 1.1468	- acc: 0.6593
2279	449/904	[=====>.....]	- ETA: 4:12	- loss: 1.1477	- acc: 0.6591
2280	450/904	[=====>.....]	- ETA: 4:11	- loss: 1.1471	- acc: 0.6594
2281	451/904	[=====>.....]	- ETA: 4:10	- loss: 1.1469	- acc: 0.6594
2282	452/904	[=====>.....]	- ETA: 4:10	- loss: 1.1478	- acc: 0.6590
2283	453/904	[=====>.....]	- ETA: 4:09	- loss: 1.1491	- acc: 0.6585
2284	454/904	[=====>.....]	- ETA: 4:09	- loss: 1.1494	- acc: 0.6583
2285	455/904	[=====>.....]	- ETA: 4:08	- loss: 1.1490	- acc: 0.6584
2286	456/904	[=====>.....]	- ETA: 4:08	- loss: 1.1484	- acc: 0.6584

2287	457/904	[=====>.....]	- ETA: 4:07 - loss: 1.1473 - acc: 0.6589
2288	458/904	[=====>.....]	- ETA: 4:07 - loss: 1.1486 - acc: 0.6586
2289	459/904	[=====>.....]	- ETA: 4:06 - loss: 1.1481 - acc: 0.6588
2290	460/904	[=====>.....]	- ETA: 4:06 - loss: 1.1474 - acc: 0.6590
2291	461/904	[=====>.....]	- ETA: 4:05 - loss: 1.1474 - acc: 0.6588
2292	462/904	[=====>.....]	- ETA: 4:05 - loss: 1.1461 - acc: 0.6592
2293	463/904	[=====>.....]	- ETA: 4:04 - loss: 1.1458 - acc: 0.6592
2294	464/904	[=====>.....]	- ETA: 4:04 - loss: 1.1461 - acc: 0.6593
2295	465/904	[=====>.....]	- ETA: 4:03 - loss: 1.1467 - acc: 0.6590
2296	466/904	[=====>.....]	- ETA: 4:03 - loss: 1.1479 - acc: 0.6586
2297	467/904	[=====>.....]	- ETA: 4:02 - loss: 1.1486 - acc: 0.6586
2298	468/904	[=====>.....]	- ETA: 4:02 - loss: 1.1480 - acc: 0.6585
2299	469/904	[=====>.....]	- ETA: 4:01 - loss: 1.1466 - acc: 0.6588
2300	470/904	[=====>.....]	- ETA: 4:01 - loss: 1.1467 - acc: 0.6588
2301	471/904	[=====>.....]	- ETA: 4:00 - loss: 1.1468 - acc: 0.6586
2302	472/904	[=====>.....]	- ETA: 4:00 - loss: 1.1477 - acc: 0.6583
2303	473/904	[=====>.....]	- ETA: 3:59 - loss: 1.1482 - acc: 0.6579
2304	474/904	[=====>.....]	- ETA: 3:59 - loss: 1.1482 - acc: 0.6581
2305	475/904	[=====>.....]	- ETA: 3:58 - loss: 1.1480 - acc: 0.6581
2306	476/904	[=====>.....]	- ETA: 3:58 - loss: 1.1487 - acc: 0.6578
2307	477/904	[=====>.....]	- ETA: 3:57 - loss: 1.1496 - acc: 0.6578
2308	478/904	[=====>.....]	- ETA: 3:56 - loss: 1.1484 - acc: 0.6581
2309	479/904	[=====>.....]	- ETA: 3:56 - loss: 1.1490 - acc: 0.6578
2310	480/904	[=====>.....]	- ETA: 3:55 - loss: 1.1494 - acc: 0.6579
2311	481/904	[=====>.....]	- ETA: 3:55 - loss: 1.1486 - acc: 0.6583
2312	482/904	[=====>.....]	- ETA: 3:54 - loss: 1.1475 - acc: 0.6586
2313	483/904	[=====>.....]	- ETA: 3:54 - loss: 1.1476 - acc: 0.6587
2314	484/904	[=====>.....]	- ETA: 3:53 - loss: 1.1469 - acc: 0.6590
2315	485/904	[=====>.....]	- ETA: 3:53 - loss: 1.1465 - acc: 0.6590
2316	486/904	[=====>.....]	- ETA: 3:52 - loss: 1.1473 - acc: 0.6590
2317	487/904	[=====>.....]	- ETA: 3:52 - loss: 1.1475 - acc: 0.6589
2318	488/904	[=====>.....]	- ETA: 3:51 - loss: 1.1486 - acc: 0.6584
2319	489/904	[=====>.....]	- ETA: 3:51 - loss: 1.1488 - acc: 0.6584
2320	490/904	[=====>.....]	- ETA: 3:50 - loss: 1.1478 - acc: 0.6587
2321	491/904	[=====>.....]	- ETA: 3:50 - loss: 1.1487 - acc: 0.6584
2322	492/904	[=====>.....]	- ETA: 3:49 - loss: 1.1492 - acc: 0.6581
2323	493/904	[=====>.....]	- ETA: 3:49 - loss: 1.1489 - acc: 0.6582
2324	494/904	[=====>.....]	- ETA: 3:48 - loss: 1.1485 - acc: 0.6583
2325	495/904	[=====>.....]	- ETA: 3:48 - loss: 1.1477 - acc: 0.6584
2326	496/904	[=====>.....]	- ETA: 3:47 - loss: 1.1489 - acc: 0.6582
2327	497/904	[=====>.....]	- ETA: 3:46 - loss: 1.1481 - acc: 0.6582
2328	498/904	[=====>.....]	- ETA: 3:46 - loss: 1.1486 - acc: 0.6582
2329	499/904	[=====>.....]	- ETA: 3:45 - loss: 1.1484 - acc: 0.6581
2330	500/904	[=====>.....]	- ETA: 3:45 - loss: 1.1485 - acc: 0.6579
2331	501/904	[=====>.....]	- ETA: 3:44 - loss: 1.1482 - acc: 0.6579
2332	502/904	[=====>.....]	- ETA: 3:44 - loss: 1.1489 - acc: 0.6578
2333	503/904	[=====>.....]	- ETA: 3:43 - loss: 1.1477 - acc: 0.6582
2334	504/904	[=====>.....]	- ETA: 3:43 - loss: 1.1475 - acc: 0.6583

2335	505/904	[=====>.....]	- ETA: 3:42	- loss: 1.1474	- acc: 0.6581
2336	506/904	[=====>.....]	- ETA: 3:42	- loss: 1.1484	- acc: 0.6578
2337	507/904	[=====>.....]	- ETA: 3:41	- loss: 1.1476	- acc: 0.6579
2338	508/904	[=====>.....]	- ETA: 3:41	- loss: 1.1468	- acc: 0.6581
2339	509/904	[=====>.....]	- ETA: 3:40	- loss: 1.1458	- acc: 0.6586
2340	510/904	[=====>.....]	- ETA: 3:39	- loss: 1.1450	- acc: 0.6588
2341	511/904	[=====>.....]	- ETA: 3:39	- loss: 1.1455	- acc: 0.6585
2342	512/904	[=====>.....]	- ETA: 3:38	- loss: 1.1449	- acc: 0.6586
2343	513/904	[=====>.....]	- ETA: 3:38	- loss: 1.1455	- acc: 0.6581
2344	514/904	[=====>.....]	- ETA: 3:37	- loss: 1.1458	- acc: 0.6579
2345	515/904	[=====>.....]	- ETA: 3:37	- loss: 1.1465	- acc: 0.6577
2346	516/904	[=====>.....]	- ETA: 3:36	- loss: 1.1473	- acc: 0.6572
2347	517/904	[=====>.....]	- ETA: 3:36	- loss: 1.1468	- acc: 0.6574
2348	518/904	[=====>.....]	- ETA: 3:35	- loss: 1.1471	- acc: 0.6573
2349	519/904	[=====>.....]	- ETA: 3:35	- loss: 1.1462	- acc: 0.6576
2350	520/904	[=====>.....]	- ETA: 3:34	- loss: 1.1469	- acc: 0.6574
2351	521/904	[=====>.....]	- ETA: 3:34	- loss: 1.1480	- acc: 0.6571
2352	522/904	[=====>.....]	- ETA: 3:33	- loss: 1.1483	- acc: 0.6571
2353	523/904	[=====>.....]	- ETA: 3:32	- loss: 1.1481	- acc: 0.6571
2354	524/904	[=====>.....]	- ETA: 3:32	- loss: 1.1481	- acc: 0.6571
2355	525/904	[=====>.....]	- ETA: 3:31	- loss: 1.1478	- acc: 0.6570
2356	526/904	[=====>.....]	- ETA: 3:31	- loss: 1.1485	- acc: 0.6566
2357	527/904	[=====>.....]	- ETA: 3:30	- loss: 1.1485	- acc: 0.6565
2358	528/904	[=====>.....]	- ETA: 3:30	- loss: 1.1488	- acc: 0.6562
2359	529/904	[=====>.....]	- ETA: 3:29	- loss: 1.1493	- acc: 0.6558
2360	530/904	[=====>.....]	- ETA: 3:29	- loss: 1.1486	- acc: 0.6558
2361	531/904	[=====>.....]	- ETA: 3:28	- loss: 1.1488	- acc: 0.6559
2362	532/904	[=====>.....]	- ETA: 3:28	- loss: 1.1484	- acc: 0.6561
2363	533/904	[=====>.....]	- ETA: 3:27	- loss: 1.1470	- acc: 0.6566
2364	534/904	[=====>.....]	- ETA: 3:27	- loss: 1.1468	- acc: 0.6565
2365	535/904	[=====>.....]	- ETA: 3:26	- loss: 1.1477	- acc: 0.6563
2366	536/904	[=====>.....]	- ETA: 3:25	- loss: 1.1481	- acc: 0.6562
2367	537/904	[=====>.....]	- ETA: 3:25	- loss: 1.1478	- acc: 0.6562
2368	538/904	[=====>.....]	- ETA: 3:24	- loss: 1.1476	- acc: 0.6564
2369	539/904	[=====>.....]	- ETA: 3:24	- loss: 1.1469	- acc: 0.6566
2370	540/904	[=====>.....]	- ETA: 3:23	- loss: 1.1484	- acc: 0.6563
2371	541/904	[=====>.....]	- ETA: 3:23	- loss: 1.1474	- acc: 0.6567
2372	542/904	[=====>.....]	- ETA: 3:22	- loss: 1.1472	- acc: 0.6567
2373	543/904	[=====>.....]	- ETA: 3:22	- loss: 1.1457	- acc: 0.6572
2374	544/904	[=====>.....]	- ETA: 3:21	- loss: 1.1459	- acc: 0.6572
2375	545/904	[=====>.....]	- ETA: 3:21	- loss: 1.1455	- acc: 0.6572
2376	546/904	[=====>.....]	- ETA: 3:20	- loss: 1.1451	- acc: 0.6572
2377	547/904	[=====>.....]	- ETA: 3:20	- loss: 1.1460	- acc: 0.6570
2378	548/904	[=====>.....]	- ETA: 3:19	- loss: 1.1482	- acc: 0.6568
2379	549/904	[=====>.....]	- ETA: 3:18	- loss: 1.1470	- acc: 0.6571
2380	550/904	[=====>.....]	- ETA: 3:18	- loss: 1.1473	- acc: 0.6570
2381	551/904	[=====>.....]	- ETA: 3:17	- loss: 1.1476	- acc: 0.6567
2382	552/904	[=====>.....]	- ETA: 3:17	- loss: 1.1471	- acc: 0.6569

2383	553/904	[=====>.....]	- ETA: 3:16	- loss: 1.1469	- acc: 0.6568
2384	554/904	[=====>.....]	- ETA: 3:16	- loss: 1.1469	- acc: 0.6567
2385	555/904	[=====>.....]	- ETA: 3:15	- loss: 1.1467	- acc: 0.6568
2386	556/904	[=====>.....]	- ETA: 3:15	- loss: 1.1460	- acc: 0.6571
2387	557/904	[=====>.....]	- ETA: 3:14	- loss: 1.1467	- acc: 0.6568
2388	558/904	[=====>.....]	- ETA: 3:14	- loss: 1.1459	- acc: 0.6569
2389	559/904	[=====>.....]	- ETA: 3:13	- loss: 1.1457	- acc: 0.6571
2390	560/904	[=====>.....]	- ETA: 3:12	- loss: 1.1458	- acc: 0.6570
2391	561/904	[=====>.....]	- ETA: 3:12	- loss: 1.1462	- acc: 0.6570
2392	562/904	[=====>.....]	- ETA: 3:11	- loss: 1.1468	- acc: 0.6569
2393	563/904	[=====>.....]	- ETA: 3:11	- loss: 1.1484	- acc: 0.6566
2394	564/904	[=====>.....]	- ETA: 3:10	- loss: 1.1482	- acc: 0.6567
2395	565/904	[=====>.....]	- ETA: 3:10	- loss: 1.1477	- acc: 0.6570
2396	566/904	[=====>.....]	- ETA: 3:09	- loss: 1.1480	- acc: 0.6569
2397	567/904	[=====>.....]	- ETA: 3:09	- loss: 1.1474	- acc: 0.6571
2398	568/904	[=====>.....]	- ETA: 3:08	- loss: 1.1468	- acc: 0.6574
2399	569/904	[=====>.....]	- ETA: 3:08	- loss: 1.1474	- acc: 0.6573
2400	570/904	[=====>.....]	- ETA: 3:07	- loss: 1.1470	- acc: 0.6572
2401	571/904	[=====>.....]	- ETA: 3:06	- loss: 1.1470	- acc: 0.6572
2402	572/904	[=====>.....]	- ETA: 3:06	- loss: 1.1470	- acc: 0.6574
2403	573/904	[=====>.....]	- ETA: 3:05	- loss: 1.1465	- acc: 0.6576
2404	574/904	[=====>.....]	- ETA: 3:05	- loss: 1.1461	- acc: 0.6576
2405	575/904	[=====>.....]	- ETA: 3:04	- loss: 1.1459	- acc: 0.6576
2406	576/904	[=====>.....]	- ETA: 3:04	- loss: 1.1467	- acc: 0.6573
2407	577/904	[=====>.....]	- ETA: 3:03	- loss: 1.1472	- acc: 0.6572
2408	578/904	[=====>.....]	- ETA: 3:03	- loss: 1.1476	- acc: 0.6571
2409	579/904	[=====>.....]	- ETA: 3:02	- loss: 1.1485	- acc: 0.6568
2410	580/904	[=====>.....]	- ETA: 3:02	- loss: 1.1488	- acc: 0.6567
2411	581/904	[=====>.....]	- ETA: 3:01	- loss: 1.1476	- acc: 0.6571
2412	582/904	[=====>.....]	- ETA: 3:00	- loss: 1.1480	- acc: 0.6570
2413	583/904	[=====>.....]	- ETA: 3:00	- loss: 1.1492	- acc: 0.6569
2414	584/904	[=====>.....]	- ETA: 2:59	- loss: 1.1491	- acc: 0.6572
2415	585/904	[=====>.....]	- ETA: 2:59	- loss: 1.1480	- acc: 0.6576
2416	586/904	[=====>.....]	- ETA: 2:58	- loss: 1.1471	- acc: 0.6578
2417	587/904	[=====>.....]	- ETA: 2:58	- loss: 1.1470	- acc: 0.6578
2418	588/904	[=====>.....]	- ETA: 2:57	- loss: 1.1485	- acc: 0.6576
2419	589/904	[=====>.....]	- ETA: 2:57	- loss: 1.1485	- acc: 0.6575
2420	590/904	[=====>.....]	- ETA: 2:56	- loss: 1.1481	- acc: 0.6574
2421	591/904	[=====>.....]	- ETA: 2:56	- loss: 1.1489	- acc: 0.6576
2422	592/904	[=====>.....]	- ETA: 2:55	- loss: 1.1492	- acc: 0.6575
2423	593/904	[=====>.....]	- ETA: 2:54	- loss: 1.1485	- acc: 0.6576
2424	594/904	[=====>.....]	- ETA: 2:54	- loss: 1.1489	- acc: 0.6575
2425	595/904	[=====>.....]	- ETA: 2:53	- loss: 1.1487	- acc: 0.6577
2426	596/904	[=====>.....]	- ETA: 2:53	- loss: 1.1482	- acc: 0.6575
2427	597/904	[=====>.....]	- ETA: 2:52	- loss: 1.1489	- acc: 0.6574
2428	598/904	[=====>.....]	- ETA: 2:52	- loss: 1.1489	- acc: 0.6573
2429	599/904	[=====>.....]	- ETA: 2:51	- loss: 1.1489	- acc: 0.6575
2430	600/904	[=====>.....]	- ETA: 2:51	- loss: 1.1479	- acc: 0.6577

2431	601/904	[=====>.....]	- ETA: 2:50	- loss: 1.1488	- acc: 0.6576
2432	602/904	[=====>.....]	- ETA: 2:49	- loss: 1.1481	- acc: 0.6579
2433	603/904	[=====>.....]	- ETA: 2:49	- loss: 1.1468	- acc: 0.6584
2434	604/904	[=====>.....]	- ETA: 2:48	- loss: 1.1469	- acc: 0.6586
2435	605/904	[=====>.....]	- ETA: 2:48	- loss: 1.1461	- acc: 0.6587
2436	606/904	[=====>.....]	- ETA: 2:47	- loss: 1.1458	- acc: 0.6589
2437	607/904	[=====>.....]	- ETA: 2:47	- loss: 1.1450	- acc: 0.6592
2438	608/904	[=====>.....]	- ETA: 2:46	- loss: 1.1448	- acc: 0.6591
2439	609/904	[=====>.....]	- ETA: 2:46	- loss: 1.1449	- acc: 0.6591
2440	610/904	[=====>.....]	- ETA: 2:45	- loss: 1.1451	- acc: 0.6590
2441	611/904	[=====>.....]	- ETA: 2:45	- loss: 1.1443	- acc: 0.6593
2442	612/904	[=====>.....]	- ETA: 2:44	- loss: 1.1438	- acc: 0.6596
2443	613/904	[=====>.....]	- ETA: 2:43	- loss: 1.1439	- acc: 0.6595
2444	614/904	[=====>.....]	- ETA: 2:43	- loss: 1.1437	- acc: 0.6597
2445	615/904	[=====>.....]	- ETA: 2:42	- loss: 1.1438	- acc: 0.6596
2446	616/904	[=====>.....]	- ETA: 2:42	- loss: 1.1429	- acc: 0.6600
2447	617/904	[=====>.....]	- ETA: 2:41	- loss: 1.1431	- acc: 0.6598
2448	618/904	[=====>.....]	- ETA: 2:41	- loss: 1.1433	- acc: 0.6598
2449	619/904	[=====>.....]	- ETA: 2:40	- loss: 1.1439	- acc: 0.6595
2450	620/904	[=====>.....]	- ETA: 2:40	- loss: 1.1441	- acc: 0.6592
2451	621/904	[=====>.....]	- ETA: 2:39	- loss: 1.1439	- acc: 0.6592
2452	622/904	[=====>.....]	- ETA: 2:38	- loss: 1.1430	- acc: 0.6594
2453	623/904	[=====>.....]	- ETA: 2:38	- loss: 1.1429	- acc: 0.6594
2454	624/904	[=====>.....]	- ETA: 2:37	- loss: 1.1419	- acc: 0.6596
2455	625/904	[=====>.....]	- ETA: 2:37	- loss: 1.1416	- acc: 0.6597
2456	626/904	[=====>.....]	- ETA: 2:36	- loss: 1.1417	- acc: 0.6595
2457	627/904	[=====>.....]	- ETA: 2:36	- loss: 1.1411	- acc: 0.6597
2458	628/904	[=====>.....]	- ETA: 2:35	- loss: 1.1404	- acc: 0.6599
2459	629/904	[=====>.....]	- ETA: 2:35	- loss: 1.1409	- acc: 0.6599
2460	630/904	[=====>.....]	- ETA: 2:34	- loss: 1.1402	- acc: 0.6602
2461	631/904	[=====>.....]	- ETA: 2:33	- loss: 1.1406	- acc: 0.6602
2462	632/904	[=====>.....]	- ETA: 2:33	- loss: 1.1406	- acc: 0.6603
2463	633/904	[=====>.....]	- ETA: 2:32	- loss: 1.1409	- acc: 0.6602
2464	634/904	[=====>.....]	- ETA: 2:32	- loss: 1.1415	- acc: 0.6602
2465	635/904	[=====>.....]	- ETA: 2:31	- loss: 1.1415	- acc: 0.6603
2466	636/904	[=====>.....]	- ETA: 2:31	- loss: 1.1416	- acc: 0.6603
2467	637/904	[=====>.....]	- ETA: 2:30	- loss: 1.1414	- acc: 0.6605
2468	638/904	[=====>.....]	- ETA: 2:30	- loss: 1.1413	- acc: 0.6605
2469	639/904	[=====>.....]	- ETA: 2:29	- loss: 1.1404	- acc: 0.6606
2470	640/904	[=====>.....]	- ETA: 2:28	- loss: 1.1407	- acc: 0.6605
2471	641/904	[=====>.....]	- ETA: 2:28	- loss: 1.1404	- acc: 0.6606
2472	642/904	[=====>.....]	- ETA: 2:27	- loss: 1.1397	- acc: 0.6608
2473	643/904	[=====>.....]	- ETA: 2:27	- loss: 1.1394	- acc: 0.6609
2474	644/904	[=====>.....]	- ETA: 2:26	- loss: 1.1388	- acc: 0.6609
2475	645/904	[=====>.....]	- ETA: 2:26	- loss: 1.1397	- acc: 0.6607
2476	646/904	[=====>.....]	- ETA: 2:25	- loss: 1.1395	- acc: 0.6610
2477	647/904	[=====>.....]	- ETA: 2:25	- loss: 1.1391	- acc: 0.6610
2478	648/904	[=====>.....]	- ETA: 2:24	- loss: 1.1391	- acc: 0.6610

2479	649/904	[=====>.....]	- ETA: 2:23 - loss: 1.1386 - acc: 0.6611
2480	650/904	[=====>.....]	- ETA: 2:23 - loss: 1.1384 - acc: 0.6611
2481	651/904	[=====>.....]	- ETA: 2:22 - loss: 1.1388 - acc: 0.6610
2482	652/904	[=====>.....]	- ETA: 2:22 - loss: 1.1387 - acc: 0.6611
2483	653/904	[=====>.....]	- ETA: 2:21 - loss: 1.1388 - acc: 0.6610
2484	654/904	[=====>.....]	- ETA: 2:21 - loss: 1.1392 - acc: 0.6610
2485	655/904	[=====>.....]	- ETA: 2:20 - loss: 1.1388 - acc: 0.6610
2486	656/904	[=====>.....]	- ETA: 2:20 - loss: 1.1378 - acc: 0.6613
2487	657/904	[=====>.....]	- ETA: 2:19 - loss: 1.1376 - acc: 0.6614
2488	658/904	[=====>.....]	- ETA: 2:18 - loss: 1.1386 - acc: 0.6612
2489	659/904	[=====>.....]	- ETA: 2:18 - loss: 1.1384 - acc: 0.6611
2490	660/904	[=====>.....]	- ETA: 2:17 - loss: 1.1386 - acc: 0.6610
2491	661/904	[=====>.....]	- ETA: 2:17 - loss: 1.1384 - acc: 0.6612
2492	662/904	[=====>.....]	- ETA: 2:16 - loss: 1.1379 - acc: 0.6613
2493	663/904	[=====>.....]	- ETA: 2:16 - loss: 1.1372 - acc: 0.6614
2494	664/904	[=====>.....]	- ETA: 2:15 - loss: 1.1370 - acc: 0.6615
2495	665/904	[=====>.....]	- ETA: 2:14 - loss: 1.1374 - acc: 0.6615
2496	666/904	[=====>.....]	- ETA: 2:14 - loss: 1.1371 - acc: 0.6615
2497	667/904	[=====>.....]	- ETA: 2:13 - loss: 1.1370 - acc: 0.6615
2498	668/904	[=====>.....]	- ETA: 2:13 - loss: 1.1369 - acc: 0.6616
2499	669/904	[=====>.....]	- ETA: 2:12 - loss: 1.1375 - acc: 0.6614
2500	670/904	[=====>.....]	- ETA: 2:12 - loss: 1.1381 - acc: 0.6612
2501	671/904	[=====>.....]	- ETA: 2:11 - loss: 1.1383 - acc: 0.6612
2502	672/904	[=====>.....]	- ETA: 2:11 - loss: 1.1376 - acc: 0.6614
2503	673/904	[=====>.....]	- ETA: 2:10 - loss: 1.1379 - acc: 0.6612
2504	674/904	[=====>.....]	- ETA: 2:09 - loss: 1.1381 - acc: 0.6612
2505	675/904	[=====>.....]	- ETA: 2:09 - loss: 1.1378 - acc: 0.6613
2506	676/904	[=====>.....]	- ETA: 2:08 - loss: 1.1375 - acc: 0.6615
2507	677/904	[=====>.....]	- ETA: 2:08 - loss: 1.1375 - acc: 0.6615
2508	678/904	[=====>.....]	- ETA: 2:07 - loss: 1.1391 - acc: 0.6611
2509	679/904	[=====>.....]	- ETA: 2:07 - loss: 1.1384 - acc: 0.6613
2510	680/904	[=====>.....]	- ETA: 2:06 - loss: 1.1383 - acc: 0.6614
2511	681/904	[=====>.....]	- ETA: 2:06 - loss: 1.1389 - acc: 0.6611
2512	682/904	[=====>.....]	- ETA: 2:05 - loss: 1.1389 - acc: 0.6610
2513	683/904	[=====>.....]	- ETA: 2:04 - loss: 1.1387 - acc: 0.6612
2514	684/904	[=====>.....]	- ETA: 2:04 - loss: 1.1384 - acc: 0.6612
2515	685/904	[=====>.....]	- ETA: 2:03 - loss: 1.1386 - acc: 0.6612
2516	686/904	[=====>.....]	- ETA: 2:03 - loss: 1.1383 - acc: 0.6613
2517	687/904	[=====>.....]	- ETA: 2:02 - loss: 1.1384 - acc: 0.6615
2518	688/904	[=====>.....]	- ETA: 2:02 - loss: 1.1384 - acc: 0.6612
2519	689/904	[=====>.....]	- ETA: 2:01 - loss: 1.1385 - acc: 0.6611
2520	690/904	[=====>.....]	- ETA: 2:01 - loss: 1.1381 - acc: 0.6612
2521	691/904	[=====>.....]	- ETA: 2:00 - loss: 1.1378 - acc: 0.6613
2522	692/904	[=====>.....]	- ETA: 1:59 - loss: 1.1377 - acc: 0.6614
2523	693/904	[=====>.....]	- ETA: 1:59 - loss: 1.1390 - acc: 0.6612
2524	694/904	[=====>.....]	- ETA: 1:58 - loss: 1.1389 - acc: 0.6613
2525	695/904	[=====>.....]	- ETA: 1:58 - loss: 1.1380 - acc: 0.6616
2526	696/904	[=====>.....]	- ETA: 1:57 - loss: 1.1375 - acc: 0.6618

2527	697/904	[=====>.....]	- ETA: 1:57	- loss: 1.1368	- acc: 0.6620
2528	698/904	[=====>.....]	- ETA: 1:56	- loss: 1.1384	- acc: 0.6617
2529	699/904	[=====>.....]	- ETA: 1:56	- loss: 1.1389	- acc: 0.6616
2530	700/904	[=====>.....]	- ETA: 1:55	- loss: 1.1388	- acc: 0.6618
2531	701/904	[=====>.....]	- ETA: 1:54	- loss: 1.1387	- acc: 0.6618
2532	702/904	[=====>.....]	- ETA: 1:54	- loss: 1.1378	- acc: 0.6621
2533	703/904	[=====>.....]	- ETA: 1:53	- loss: 1.1383	- acc: 0.6619
2534	704/904	[=====>.....]	- ETA: 1:53	- loss: 1.1384	- acc: 0.6618
2535	705/904	[=====>.....]	- ETA: 1:52	- loss: 1.1386	- acc: 0.6617
2536	706/904	[=====>.....]	- ETA: 1:52	- loss: 1.1388	- acc: 0.6617
2537	707/904	[=====>.....]	- ETA: 1:51	- loss: 1.1386	- acc: 0.6616
2538	708/904	[=====>.....]	- ETA: 1:50	- loss: 1.1391	- acc: 0.6614
2539	709/904	[=====>.....]	- ETA: 1:50	- loss: 1.1397	- acc: 0.6610
2540	710/904	[=====>.....]	- ETA: 1:49	- loss: 1.1404	- acc: 0.6610
2541	711/904	[=====>.....]	- ETA: 1:49	- loss: 1.1401	- acc: 0.6610
2542	712/904	[=====>.....]	- ETA: 1:48	- loss: 1.1392	- acc: 0.6614
2543	713/904	[=====>.....]	- ETA: 1:48	- loss: 1.1389	- acc: 0.6614
2544	714/904	[=====>.....]	- ETA: 1:47	- loss: 1.1395	- acc: 0.6611
2545	715/904	[=====>.....]	- ETA: 1:47	- loss: 1.1390	- acc: 0.6613
2546	716/904	[=====>.....]	- ETA: 1:46	- loss: 1.1391	- acc: 0.6612
2547	717/904	[=====>.....]	- ETA: 1:45	- loss: 1.1393	- acc: 0.6611
2548	718/904	[=====>.....]	- ETA: 1:45	- loss: 1.1389	- acc: 0.6613
2549	719/904	[=====>.....]	- ETA: 1:44	- loss: 1.1383	- acc: 0.6614
2550	720/904	[=====>.....]	- ETA: 1:44	- loss: 1.1383	- acc: 0.6614
2551	721/904	[=====>.....]	- ETA: 1:43	- loss: 1.1373	- acc: 0.6618
2552	722/904	[=====>.....]	- ETA: 1:43	- loss: 1.1364	- acc: 0.6620
2553	723/904	[=====>.....]	- ETA: 1:42	- loss: 1.1360	- acc: 0.6619
2554	724/904	[=====>.....]	- ETA: 1:41	- loss: 1.1358	- acc: 0.6621
2555	725/904	[=====>.....]	- ETA: 1:41	- loss: 1.1353	- acc: 0.6621
2556	726/904	[=====>.....]	- ETA: 1:40	- loss: 1.1347	- acc: 0.6623
2557	727/904	[=====>.....]	- ETA: 1:40	- loss: 1.1343	- acc: 0.6624
2558	728/904	[=====>.....]	- ETA: 1:39	- loss: 1.1341	- acc: 0.6624
2559	729/904	[=====>.....]	- ETA: 1:39	- loss: 1.1345	- acc: 0.6623
2560	730/904	[=====>.....]	- ETA: 1:38	- loss: 1.1343	- acc: 0.6624
2561	731/904	[=====>.....]	- ETA: 1:38	- loss: 1.1342	- acc: 0.6624
2562	732/904	[=====>.....]	- ETA: 1:37	- loss: 1.1340	- acc: 0.6623
2563	733/904	[=====>.....]	- ETA: 1:36	- loss: 1.1334	- acc: 0.6625
2564	734/904	[=====>.....]	- ETA: 1:36	- loss: 1.1336	- acc: 0.6624
2565	735/904	[=====>.....]	- ETA: 1:35	- loss: 1.1332	- acc: 0.6626
2566	736/904	[=====>.....]	- ETA: 1:35	- loss: 1.1326	- acc: 0.6629
2567	737/904	[=====>.....]	- ETA: 1:34	- loss: 1.1320	- acc: 0.6630
2568	738/904	[=====>.....]	- ETA: 1:34	- loss: 1.1329	- acc: 0.6628
2569	739/904	[=====>.....]	- ETA: 1:33	- loss: 1.1332	- acc: 0.6627
2570	740/904	[=====>.....]	- ETA: 1:32	- loss: 1.1334	- acc: 0.6626
2571	741/904	[=====>.....]	- ETA: 1:32	- loss: 1.1339	- acc: 0.6625
2572	742/904	[=====>.....]	- ETA: 1:31	- loss: 1.1337	- acc: 0.6625
2573	743/904	[=====>.....]	- ETA: 1:31	- loss: 1.1336	- acc: 0.6623
2574	744/904	[=====>.....]	- ETA: 1:30	- loss: 1.1341	- acc: 0.6623

2575	745/904	[=====>.....]	- ETA: 1:30	- loss: 1.1345	- acc: 0.6621
2576	746/904	[=====>.....]	- ETA: 1:29	- loss: 1.1350	- acc: 0.6621
2577	747/904	[=====>.....]	- ETA: 1:29	- loss: 1.1353	- acc: 0.6620
2578	748/904	[=====>.....]	- ETA: 1:28	- loss: 1.1349	- acc: 0.6621
2579	749/904	[=====>.....]	- ETA: 1:27	- loss: 1.1343	- acc: 0.6624
2580	750/904	[=====>.....]	- ETA: 1:27	- loss: 1.1343	- acc: 0.6624
2581	751/904	[=====>.....]	- ETA: 1:26	- loss: 1.1340	- acc: 0.6626
2582	752/904	[=====>.....]	- ETA: 1:26	- loss: 1.1342	- acc: 0.6625
2583	753/904	[=====>.....]	- ETA: 1:25	- loss: 1.1340	- acc: 0.6627
2584	754/904	[=====>.....]	- ETA: 1:25	- loss: 1.1337	- acc: 0.6629
2585	755/904	[=====>.....]	- ETA: 1:24	- loss: 1.1334	- acc: 0.6628
2586	756/904	[=====>.....]	- ETA: 1:23	- loss: 1.1333	- acc: 0.6630
2587	757/904	[=====>.....]	- ETA: 1:23	- loss: 1.1328	- acc: 0.6631
2588	758/904	[=====>.....]	- ETA: 1:22	- loss: 1.1330	- acc: 0.6628
2589	759/904	[=====>.....]	- ETA: 1:22	- loss: 1.1327	- acc: 0.6629
2590	760/904	[=====>.....]	- ETA: 1:21	- loss: 1.1329	- acc: 0.6628
2591	761/904	[=====>.....]	- ETA: 1:21	- loss: 1.1328	- acc: 0.6629
2592	762/904	[=====>.....]	- ETA: 1:20	- loss: 1.1331	- acc: 0.6628
2593	763/904	[=====>.....]	- ETA: 1:20	- loss: 1.1324	- acc: 0.6630
2594	764/904	[=====>.....]	- ETA: 1:19	- loss: 1.1331	- acc: 0.6629
2595	765/904	[=====>.....]	- ETA: 1:18	- loss: 1.1339	- acc: 0.6627
2596	766/904	[=====>.....]	- ETA: 1:18	- loss: 1.1331	- acc: 0.6628
2597	767/904	[=====>.....]	- ETA: 1:17	- loss: 1.1332	- acc: 0.6628
2598	768/904	[=====>.....]	- ETA: 1:17	- loss: 1.1325	- acc: 0.6631
2599	769/904	[=====>.....]	- ETA: 1:16	- loss: 1.1327	- acc: 0.6629
2600	770/904	[=====>.....]	- ETA: 1:16	- loss: 1.1336	- acc: 0.6628
2601	771/904	[=====>.....]	- ETA: 1:15	- loss: 1.1335	- acc: 0.6629
2602	772/904	[=====>.....]	- ETA: 1:14	- loss: 1.1335	- acc: 0.6629
2603	773/904	[=====>.....]	- ETA: 1:14	- loss: 1.1329	- acc: 0.6631
2604	774/904	[=====>.....]	- ETA: 1:13	- loss: 1.1327	- acc: 0.6632
2605	775/904	[=====>.....]	- ETA: 1:13	- loss: 1.1320	- acc: 0.6633
2606	776/904	[=====>.....]	- ETA: 1:12	- loss: 1.1320	- acc: 0.6633
2607	777/904	[=====>.....]	- ETA: 1:12	- loss: 1.1317	- acc: 0.6633
2608	778/904	[=====>.....]	- ETA: 1:11	- loss: 1.1317	- acc: 0.6633
2609	779/904	[=====>.....]	- ETA: 1:10	- loss: 1.1322	- acc: 0.6634
2610	780/904	[=====>.....]	- ETA: 1:10	- loss: 1.1322	- acc: 0.6633
2611	781/904	[=====>.....]	- ETA: 1:09	- loss: 1.1320	- acc: 0.6632
2612	782/904	[=====>.....]	- ETA: 1:09	- loss: 1.1322	- acc: 0.6633
2613	783/904	[=====>.....]	- ETA: 1:08	- loss: 1.1316	- acc: 0.6634
2614	784/904	[=====>....]	- ETA: 1:08	- loss: 1.1313	- acc: 0.6634
2615	785/904	[=====>....]	- ETA: 1:07	- loss: 1.1308	- acc: 0.6634
2616	786/904	[=====>....]	- ETA: 1:07	- loss: 1.1311	- acc: 0.6635
2617	787/904	[=====>....]	- ETA: 1:06	- loss: 1.1307	- acc: 0.6637
2618	788/904	[=====>....]	- ETA: 1:05	- loss: 1.1321	- acc: 0.6636
2619	789/904	[=====>....]	- ETA: 1:05	- loss: 1.1318	- acc: 0.6637
2620	790/904	[=====>....]	- ETA: 1:04	- loss: 1.1323	- acc: 0.6635
2621	791/904	[=====>....]	- ETA: 1:04	- loss: 1.1325	- acc: 0.6634
2622	792/904	[=====>....]	- ETA: 1:03	- loss: 1.1323	- acc: 0.6634

2623	793/904	[=====>....]	- ETA: 1:03	- loss: 1.1323	- acc: 0.6633
2624	794/904	[=====>....]	- ETA: 1:02	- loss: 1.1333	- acc: 0.6631
2625	795/904	[=====>....]	- ETA: 1:01	- loss: 1.1328	- acc: 0.6632
2626	796/904	[=====>....]	- ETA: 1:01	- loss: 1.1330	- acc: 0.6632
2627	797/904	[=====>....]	- ETA: 1:00	- loss: 1.1325	- acc: 0.6634
2628	798/904	[=====>....]	- ETA: 1:00	- loss: 1.1326	- acc: 0.6633
2629	799/904	[=====>....]	- ETA: 59s	- loss: 1.1327	- acc: 0.6632
2630	800/904	[=====>....]	- ETA: 59s	- loss: 1.1323	- acc: 0.6634
2631	801/904	[=====>....]	- ETA: 58s	- loss: 1.1327	- acc: 0.6634
2632	802/904	[=====>....]	- ETA: 57s	- loss: 1.1333	- acc: 0.6633
2633	803/904	[=====>....]	- ETA: 57s	- loss: 1.1342	- acc: 0.6632
2634	804/904	[=====>....]	- ETA: 56s	- loss: 1.1343	- acc: 0.6631
2635	805/904	[=====>....]	- ETA: 56s	- loss: 1.1338	- acc: 0.6632
2636	806/904	[=====>....]	- ETA: 55s	- loss: 1.1334	- acc: 0.6633
2637	807/904	[=====>....]	- ETA: 55s	- loss: 1.1335	- acc: 0.6632
2638	808/904	[=====>....]	- ETA: 54s	- loss: 1.1329	- acc: 0.6634
2639	809/904	[=====>....]	- ETA: 53s	- loss: 1.1336	- acc: 0.6632
2640	810/904	[=====>....]	- ETA: 53s	- loss: 1.1339	- acc: 0.6632
2641	811/904	[=====>....]	- ETA: 52s	- loss: 1.1335	- acc: 0.6632
2642	812/904	[=====>....]	- ETA: 52s	- loss: 1.1333	- acc: 0.6632
2643	813/904	[=====>....]	- ETA: 51s	- loss: 1.1338	- acc: 0.6631
2644	814/904	[=====>....]	- ETA: 51s	- loss: 1.1339	- acc: 0.6631
2645	815/904	[=====>....]	- ETA: 50s	- loss: 1.1336	- acc: 0.6632
2646	816/904	[=====>....]	- ETA: 50s	- loss: 1.1336	- acc: 0.6631
2647	817/904	[=====>....]	- ETA: 49s	- loss: 1.1338	- acc: 0.6631
2648	818/904	[=====>....]	- ETA: 48s	- loss: 1.1343	- acc: 0.6629
2649	819/904	[=====>....]	- ETA: 48s	- loss: 1.1349	- acc: 0.6626
2650	820/904	[=====>....]	- ETA: 47s	- loss: 1.1359	- acc: 0.6626
2651	821/904	[=====>....]	- ETA: 47s	- loss: 1.1362	- acc: 0.6625
2652	822/904	[=====>....]	- ETA: 46s	- loss: 1.1361	- acc: 0.6626
2653	823/904	[=====>....]	- ETA: 46s	- loss: 1.1359	- acc: 0.6627
2654	824/904	[=====>....]	- ETA: 45s	- loss: 1.1361	- acc: 0.6628
2655	825/904	[=====>....]	- ETA: 44s	- loss: 1.1359	- acc: 0.6629
2656	826/904	[=====>....]	- ETA: 44s	- loss: 1.1356	- acc: 0.6629
2657	827/904	[=====>....]	- ETA: 43s	- loss: 1.1355	- acc: 0.6629
2658	828/904	[=====>....]	- ETA: 43s	- loss: 1.1356	- acc: 0.6630
2659	829/904	[=====>....]	- ETA: 42s	- loss: 1.1349	- acc: 0.6630
2660	830/904	[=====>....]	- ETA: 42s	- loss: 1.1343	- acc: 0.6631
2661	831/904	[=====>....]	- ETA: 41s	- loss: 1.1353	- acc: 0.6629
2662	832/904	[=====>....]	- ETA: 40s	- loss: 1.1354	- acc: 0.6628
2663	833/904	[=====>....]	- ETA: 40s	- loss: 1.1357	- acc: 0.6626
2664	834/904	[=====>....]	- ETA: 39s	- loss: 1.1360	- acc: 0.6626
2665	835/904	[=====>....]	- ETA: 39s	- loss: 1.1369	- acc: 0.6625
2666	836/904	[=====>....]	- ETA: 38s	- loss: 1.1364	- acc: 0.6626
2667	837/904	[=====>....]	- ETA: 38s	- loss: 1.1372	- acc: 0.6625
2668	838/904	[=====>....]	- ETA: 37s	- loss: 1.1369	- acc: 0.6626
2669	839/904	[=====>....]	- ETA: 36s	- loss: 1.1367	- acc: 0.6627
2670	840/904	[=====>....]	- ETA: 36s	- loss: 1.1367	- acc: 0.6628

2671	841/904	[=====>...]	- ETA: 35s - loss: 1.1368 - acc: 0.6627
2672	842/904	[=====>...]	- ETA: 35s - loss: 1.1365 - acc: 0.6626
2673	843/904	[=====>...]	- ETA: 34s - loss: 1.1374 - acc: 0.6627
2674	844/904	[=====>..]	- ETA: 34s - loss: 1.1377 - acc: 0.6628
2675	845/904	[=====>..]	- ETA: 33s - loss: 1.1382 - acc: 0.6626
2676	846/904	[=====>..]	- ETA: 33s - loss: 1.1379 - acc: 0.6626
2677	847/904	[=====>..]	- ETA: 32s - loss: 1.1375 - acc: 0.6628
2678	848/904	[=====>..]	- ETA: 31s - loss: 1.1378 - acc: 0.6628
2679	849/904	[=====>..]	- ETA: 31s - loss: 1.1373 - acc: 0.6629
2680	850/904	[=====>..]	- ETA: 30s - loss: 1.1373 - acc: 0.6629
2681	851/904	[=====>..]	- ETA: 30s - loss: 1.1369 - acc: 0.6630
2682	852/904	[=====>..]	- ETA: 29s - loss: 1.1365 - acc: 0.6631
2683	853/904	[=====>..]	- ETA: 29s - loss: 1.1364 - acc: 0.6633
2684	854/904	[=====>..]	- ETA: 28s - loss: 1.1362 - acc: 0.6632
2685	855/904	[=====>..]	- ETA: 27s - loss: 1.1360 - acc: 0.6631
2686	856/904	[=====>..]	- ETA: 27s - loss: 1.1363 - acc: 0.6631
2687	857/904	[=====>..]	- ETA: 26s - loss: 1.1357 - acc: 0.6633
2688	858/904	[=====>..]	- ETA: 26s - loss: 1.1361 - acc: 0.6631
2689	859/904	[=====>..]	- ETA: 25s - loss: 1.1356 - acc: 0.6632
2690	860/904	[=====>..]	- ETA: 25s - loss: 1.1352 - acc: 0.6633
2691	861/904	[=====>..]	- ETA: 24s - loss: 1.1345 - acc: 0.6635
2692	862/904	[=====>..]	- ETA: 23s - loss: 1.1344 - acc: 0.6636
2693	863/904	[=====>..]	- ETA: 23s - loss: 1.1344 - acc: 0.6637
2694	864/904	[=====>..]	- ETA: 22s - loss: 1.1344 - acc: 0.6636
2695	865/904	[=====>..]	- ETA: 22s - loss: 1.1341 - acc: 0.6637
2696	866/904	[=====>..]	- ETA: 21s - loss: 1.1343 - acc: 0.6637
2697	867/904	[=====>..]	- ETA: 21s - loss: 1.1345 - acc: 0.6636
2698	868/904	[=====>..]	- ETA: 20s - loss: 1.1356 - acc: 0.6636
2699	869/904	[=====>..]	- ETA: 19s - loss: 1.1355 - acc: 0.6636
2700	870/904	[=====>..]	- ETA: 19s - loss: 1.1359 - acc: 0.6634
2701	871/904	[=====>..]	- ETA: 18s - loss: 1.1354 - acc: 0.6636
2702	872/904	[=====>..]	- ETA: 18s - loss: 1.1366 - acc: 0.6632
2703	873/904	[=====>..]	- ETA: 17s - loss: 1.1369 - acc: 0.6633
2704	874/904	[=====>..]	- ETA: 17s - loss: 1.1374 - acc: 0.6633
2705	875/904	[=====>..]	- ETA: 16s - loss: 1.1376 - acc: 0.6631
2706	876/904	[=====>..]	- ETA: 15s - loss: 1.1371 - acc: 0.6633
2707	877/904	[=====>..]	- ETA: 15s - loss: 1.1375 - acc: 0.6631
2708	878/904	[=====>..]	- ETA: 14s - loss: 1.1378 - acc: 0.6631
2709	879/904	[=====>..]	- ETA: 14s - loss: 1.1373 - acc: 0.6632
2710	880/904	[=====>..]	- ETA: 13s - loss: 1.1372 - acc: 0.6632
2711	881/904	[=====>..]	- ETA: 13s - loss: 1.1375 - acc: 0.6631
2712	882/904	[=====>..]	- ETA: 12s - loss: 1.1376 - acc: 0.6631
2713	883/904	[=====>..]	- ETA: 11s - loss: 1.1375 - acc: 0.6632
2714	884/904	[=====>..]	- ETA: 11s - loss: 1.1379 - acc: 0.6630
2715	885/904	[=====>..]	- ETA: 10s - loss: 1.1376 - acc: 0.6629
2716	886/904	[=====>..]	- ETA: 10s - loss: 1.1379 - acc: 0.6628
2717	887/904	[=====>..]	- ETA: 9s - loss: 1.1378 - acc: 0.6629
2718	888/904	[=====>..]	- ETA: 9s - loss: 1.1383 - acc: 0.6629

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2719 889/904 [=====]>.] - ETA: 8s - loss: 1.1387 - acc: 0.6627
2720 890/904 [=====]>.] - ETA: 7s - loss: 1.1384 - acc: 0.6628
2721 891/904 [=====]>.] - ETA: 7s - loss: 1.1379 - acc: 0.6630
2722 892/904 [=====]>.] - ETA: 6s - loss: 1.1383 - acc: 0.6630
2723 893/904 [=====]>.] - ETA: 6s - loss: 1.1376 - acc: 0.6632
2724 894/904 [=====]>.] - ETA: 5s - loss: 1.1372 - acc: 0.6634
2725 895/904 [=====]>.] - ETA: 5s - loss: 1.1381 - acc: 0.6634
2726 896/904 [=====]>.] - ETA: 4s - loss: 1.1376 - acc: 0.6635
2727 897/904 [=====]>.] - ETA: 3s - loss: 1.1374 - acc: 0.6636
2728 898/904 [=====]>.] - ETA: 3s - loss: 1.1371 - acc: 0.6637
2729 899/904 [=====]>.] - ETA: 2s - loss: 1.1371 - acc: 0.6637
2730 900/904 [=====]>.] - ETA: 2s - loss: 1.1372 - acc: 0.6636
2731 901/904 [=====]>.] - ETA: 1s - loss: 1.1371 - acc: 0.6635
2732 902/904 [=====]>.] - ETA: 1s - loss: 1.1373 - acc: 0.6636
2733 903/904 [=====]>.] - ETA: 0s - loss: 1.1375 - acc: 0.6636
2734 905/904 [=====] - 574s 635ms/step - loss: 1.1364 - acc: 0.
6637 - val_loss: 1.0801 - val_acc: 0.6799
2735
2736 Process finished with exit code 0
2737
```