

```
1 =====>.....] - ETA: 45s - loss: 2.0150
2 558080/851785 [=====>.....] - ETA: 45s -
  loss: 2.0150
3 558464/851785 [=====>.....] - ETA: 45s -
  loss: 2.0151
4 558848/851785 [=====>.....] - ETA: 45s -
  loss: 2.0151
5 559232/851785 [=====>.....] - ETA: 45s -
  loss: 2.0151
6 559616/851785 [=====>.....] - ETA: 45s -
  loss: 2.0151
7 560000/851785 [=====>.....] - ETA: 45s -
  loss: 2.0151
8 560384/851785 [=====>.....] - ETA: 45s -
  loss: 2.0151
9 560768/851785 [=====>.....] - ETA: 45s -
  loss: 2.0152
10 561152/851785 [=====>.....] - ETA: 44s -
  loss: 2.0152
11 561536/851785 [=====>.....] - ETA: 44s -
  loss: 2.0151
12 561920/851785 [=====>.....] - ETA: 44s -
  loss: 2.0151
13 562304/851785 [=====>.....] - ETA: 44s -
  loss: 2.0151
14 562688/851785 [=====>.....] - ETA: 44s -
  loss: 2.0150
15 563072/851785 [=====>.....] - ETA: 44s -
  loss: 2.0150
16 563456/851785 [=====>.....] - ETA: 44s -
  loss: 2.0151
17 563840/851785 [=====>.....] - ETA: 44s -
  loss: 2.0151
18 564224/851785 [=====>.....] - ETA: 44s -
  loss: 2.0152
19 564608/851785 [=====>.....] - ETA: 44s -
  loss: 2.0153
20 564992/851785 [=====>.....] - ETA: 44s -
  loss: 2.0153
21 565376/851785 [=====>.....] - ETA: 44s -
  loss: 2.0154
22 565760/851785 [=====>.....] - ETA: 44s -
  loss: 2.0155
23 566144/851785 [=====>.....] - ETA: 44s -
  loss: 2.0154
24 566528/851785 [=====>.....] - ETA: 44s -
  loss: 2.0156
25 566912/851785 [=====>.....] - ETA: 44s -
  loss: 2.0156
```

26	567296/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0158		
27	567680/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0157		
28	568064/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0158		
29	568448/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0157		
30	568832/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0159		
31	569216/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0159		
32	569600/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0159		
33	569984/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0159		
34	570368/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0158		
35	570752/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0159		
36	571136/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0158		
37	571520/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0158		
38	571904/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0159		
39	572288/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0159		
40	572672/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0158		
41	573056/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0157		
42	573440/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0157		
43	573824/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0157		
44	574208/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0156		
45	574592/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0156		
46	574976/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0155		
47	575360/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0154		
48	575744/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0153		
49	576128/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0154		
50	576512/851785	[=====>.....]	- ETA: 42s -

```
50 loss: 2.0154
51 576896/851785 [=====>.....] - ETA: 42s -
    loss: 2.0153
52 577280/851785 [=====>.....] - ETA: 42s -
    loss: 2.0153
53 577664/851785 [=====>.....] - ETA: 42s -
    loss: 2.0152
54 578048/851785 [=====>.....] - ETA: 42s -
    loss: 2.0152
55 578432/851785 [=====>.....] - ETA: 42s -
    loss: 2.0152
56 578816/851785 [=====>.....] - ETA: 42s -
    loss: 2.0153
57 579200/851785 [=====>.....] - ETA: 42s -
    loss: 2.0153
58 579584/851785 [=====>.....] - ETA: 42s -
    loss: 2.0153
59 579968/851785 [=====>.....] - ETA: 42s -
    loss: 2.0152
60 580352/851785 [=====>.....] - ETA: 41s -
    loss: 2.0151
61 580736/851785 [=====>.....] - ETA: 41s -
    loss: 2.0151
62 581120/851785 [=====>.....] - ETA: 41s -
    loss: 2.0150
63 581504/851785 [=====>.....] - ETA: 41s -
    loss: 2.0151
64 581888/851785 [=====>.....] - ETA: 41s -
    loss: 2.0151
65 582272/851785 [=====>.....] - ETA: 41s -
    loss: 2.0152
66 582656/851785 [=====>.....] - ETA: 41s -
    loss: 2.0152
67 583040/851785 [=====>.....] - ETA: 41s -
    loss: 2.0152
68 583424/851785 [=====>.....] - ETA: 41s -
    loss: 2.0151
69 583808/851785 [=====>.....] - ETA: 41s -
    loss: 2.0150
70 584192/851785 [=====>.....] - ETA: 41s -
    loss: 2.0151
71 584576/851785 [=====>.....] - ETA: 41s -
    loss: 2.0151
72 584960/851785 [=====>.....] - ETA: 41s -
    loss: 2.0151
73 585344/851785 [=====>.....] - ETA: 41s -
    loss: 2.0151
74 585728/851785 [=====>.....] - ETA: 41s -
    loss: 2.0151
```

75	586112/851785	[=====>.....]	- ETA: 41s - loss: 2.0150
76	586496/851785	[=====>.....]	- ETA: 41s - loss: 2.0150
77	586880/851785	[=====>.....]	- ETA: 40s - loss: 2.0149
78	587264/851785	[=====>.....]	- ETA: 40s - loss: 2.0149
79	587648/851785	[=====>.....]	- ETA: 40s - loss: 2.0148
80	588032/851785	[=====>.....]	- ETA: 40s - loss: 2.0149
81	588416/851785	[=====>.....]	- ETA: 40s - loss: 2.0149
82	588800/851785	[=====>.....]	- ETA: 40s - loss: 2.0150
83	589184/851785	[=====>.....]	- ETA: 40s - loss: 2.0150
84	589568/851785	[=====>.....]	- ETA: 40s - loss: 2.0150
85	589952/851785	[=====>.....]	- ETA: 40s - loss: 2.0150
86	590336/851785	[=====>.....]	- ETA: 40s - loss: 2.0150
87	590720/851785	[=====>.....]	- ETA: 40s - loss: 2.0150
88	591104/851785	[=====>.....]	- ETA: 40s - loss: 2.0149
89	591488/851785	[=====>.....]	- ETA: 40s - loss: 2.0149
90	591872/851785	[=====>.....]	- ETA: 40s - loss: 2.0148
91	592256/851785	[=====>.....]	- ETA: 40s - loss: 2.0147
92	592640/851785	[=====>.....]	- ETA: 40s - loss: 2.0148
93	593024/851785	[=====>.....]	- ETA: 40s - loss: 2.0147
94	593408/851785	[=====>.....]	- ETA: 39s - loss: 2.0147
95	593792/851785	[=====>.....]	- ETA: 39s - loss: 2.0147
96	594176/851785	[=====>.....]	- ETA: 39s - loss: 2.0147
97	594560/851785	[=====>.....]	- ETA: 39s - loss: 2.0147
98	594944/851785	[=====>.....]	- ETA: 39s - loss: 2.0147
99	595328/851785	[=====>.....]	- ETA: 39s -

```
99 loss: 2.0147
100 595712/851785 [=====>.....] - ETA: 39s -
    loss: 2.0147
101 596096/851785 [=====>.....] - ETA: 39s -
    loss: 2.0147
102 596480/851785 [=====>.....] - ETA: 39s -
    loss: 2.0146
103 596864/851785 [=====>.....] - ETA: 39s -
    loss: 2.0147
104 597248/851785 [=====>.....] - ETA: 39s -
    loss: 2.0147
105 597632/851785 [=====>.....] - ETA: 39s -
    loss: 2.0146
106 598016/851785 [=====>.....] - ETA: 39s -
    loss: 2.0147
107 598400/851785 [=====>.....] - ETA: 39s -
    loss: 2.0146
108 598784/851785 [=====>.....] - ETA: 39s -
    loss: 2.0146
109 599168/851785 [=====>.....] - ETA: 39s -
    loss: 2.0146
110 599552/851785 [=====>.....] - ETA: 39s -
    loss: 2.0145
111 599936/851785 [=====>.....] - ETA: 38s -
    loss: 2.0146
112 600320/851785 [=====>.....] - ETA: 38s -
    loss: 2.0146
113 600704/851785 [=====>.....] - ETA: 38s -
    loss: 2.0145
114 601088/851785 [=====>.....] - ETA: 38s -
    loss: 2.0146
115 601472/851785 [=====>.....] - ETA: 38s -
    loss: 2.0146
116 601856/851785 [=====>.....] - ETA: 38s -
    loss: 2.0147
117 602240/851785 [=====>.....] - ETA: 38s -
    loss: 2.0147
118 602624/851785 [=====>.....] - ETA: 38s -
    loss: 2.0148
119 603008/851785 [=====>.....] - ETA: 38s -
    loss: 2.0149
120 603392/851785 [=====>.....] - ETA: 38s -
    loss: 2.0150
121 603776/851785 [=====>.....] - ETA: 38s -
    loss: 2.0149
122 604160/851785 [=====>.....] - ETA: 38s -
    loss: 2.0149
123 604416/851785 [=====>.....] - ETA: 38s -
    loss: 2.0148
```

124	604800/851785	[=====>.....]	- ETA: 38s - loss: 2.0148
125	605184/851785	[=====>.....]	- ETA: 38s - loss: 2.0148
126	605568/851785	[=====>.....]	- ETA: 38s - loss: 2.0149
127	605952/851785	[=====>.....]	- ETA: 38s - loss: 2.0149
128	606336/851785	[=====>.....]	- ETA: 37s - loss: 2.0148
129	606720/851785	[=====>.....]	- ETA: 37s - loss: 2.0148
130	607104/851785	[=====>.....]	- ETA: 37s - loss: 2.0148
131	607488/851785	[=====>.....]	- ETA: 37s - loss: 2.0147
132	607872/851785	[=====>.....]	- ETA: 37s - loss: 2.0147
133	608256/851785	[=====>.....]	- ETA: 37s - loss: 2.0147
134	608640/851785	[=====>.....]	- ETA: 37s - loss: 2.0147
135	609024/851785	[=====>.....]	- ETA: 37s - loss: 2.0147
136	609408/851785	[=====>.....]	- ETA: 37s - loss: 2.0147
137	609792/851785	[=====>.....]	- ETA: 37s - loss: 2.0147
138	610176/851785	[=====>.....]	- ETA: 37s - loss: 2.0148
139	610560/851785	[=====>.....]	- ETA: 37s - loss: 2.0147
140	610944/851785	[=====>.....]	- ETA: 37s - loss: 2.0146
141	611328/851785	[=====>.....]	- ETA: 37s - loss: 2.0146
142	611712/851785	[=====>.....]	- ETA: 37s - loss: 2.0145
143	612096/851785	[=====>.....]	- ETA: 37s - loss: 2.0144
144	612480/851785	[=====>.....]	- ETA: 37s - loss: 2.0143
145	612864/851785	[=====>.....]	- ETA: 36s - loss: 2.0143
146	613248/851785	[=====>.....]	- ETA: 36s - loss: 2.0143
147	613632/851785	[=====>.....]	- ETA: 36s - loss: 2.0143
148	614016/851785	[=====>.....]	- ETA: 36s -

```
148 loss: 2.0143
149 614400/851785 [=====>.....] - ETA: 36s -
    loss: 2.0142
150 614784/851785 [=====>.....] - ETA: 36s -
    loss: 2.0141
151 615168/851785 [=====>.....] - ETA: 36s -
    loss: 2.0141
152 615552/851785 [=====>.....] - ETA: 36s -
    loss: 2.0141
153 615936/851785 [=====>.....] - ETA: 36s -
    loss: 2.0142
154 616320/851785 [=====>.....] - ETA: 36s -
    loss: 2.0142
155 616704/851785 [=====>.....] - ETA: 36s -
    loss: 2.0142
156 617088/851785 [=====>.....] - ETA: 36s -
    loss: 2.0141
157 617472/851785 [=====>.....] - ETA: 36s -
    loss: 2.0141
158 617856/851785 [=====>.....] - ETA: 36s -
    loss: 2.0140
159 618240/851785 [=====>.....] - ETA: 36s -
    loss: 2.0141
160 618624/851785 [=====>.....] - ETA: 36s -
    loss: 2.0140
161 619008/851785 [=====>.....] - ETA: 36s -
    loss: 2.0141
162 619392/851785 [=====>.....] - ETA: 35s -
    loss: 2.0141
163 619776/851785 [=====>.....] - ETA: 35s -
    loss: 2.0141
164 620160/851785 [=====>.....] - ETA: 35s -
    loss: 2.0141
165 620544/851785 [=====>.....] - ETA: 35s -
    loss: 2.0141
166 620928/851785 [=====>.....] - ETA: 35s -
    loss: 2.0140
167 621312/851785 [=====>.....] - ETA: 35s -
    loss: 2.0139
168 621696/851785 [=====>.....] - ETA: 35s -
    loss: 2.0140
169 622080/851785 [=====>.....] - ETA: 35s -
    loss: 2.0140
170 622464/851785 [=====>.....] - ETA: 35s -
    loss: 2.0140
171 622848/851785 [=====>.....] - ETA: 35s -
    loss: 2.0139
172 623232/851785 [=====>.....] - ETA: 35s -
    loss: 2.0139
```

173	623616/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0139		
174	624000/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0138		
175	624384/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0137		
176	624768/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0137		
177	625152/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0137		
178	625536/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0137		
179	625920/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0138		
180	626304/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0136		
181	626688/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0138		
182	627072/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0138		
183	627456/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0138		
184	627840/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0138		
185	628224/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0138		
186	628608/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0138		
187	628992/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0138		
188	629376/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0138		
189	629760/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0140		
190	630144/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0139		
191	630528/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0140		
192	630912/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0140		
193	631296/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0139		
194	631680/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0138		
195	632064/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0138		
196	632448/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0138		
197	632832/851785	[=====>.....]	- ETA: 33s -



```
197 loss: 2.0138
198 633216/851785 [=====>.....] - ETA: 33s -
    loss: 2.0138
199 633600/851785 [=====>.....] - ETA: 33s -
    loss: 2.0138
200 633984/851785 [=====>.....] - ETA: 33s -
    loss: 2.0139
201 634368/851785 [=====>.....] - ETA: 33s -
    loss: 2.0139
202 634752/851785 [=====>.....] - ETA: 33s -
    loss: 2.0138
203 635136/851785 [=====>.....] - ETA: 33s -
    loss: 2.0139
204 635520/851785 [=====>.....] - ETA: 33s -
    loss: 2.0139
205 635904/851785 [=====>.....] - ETA: 33s -
    loss: 2.0139
206 636288/851785 [=====>.....] - ETA: 33s -
    loss: 2.0140
207 636672/851785 [=====>.....] - ETA: 33s -
    loss: 2.0140
208 637056/851785 [=====>.....] - ETA: 33s -
    loss: 2.0140
209 637440/851785 [=====>.....] - ETA: 33s -
    loss: 2.0141
210 637824/851785 [=====>.....] - ETA: 33s -
    loss: 2.0141
211 638208/851785 [=====>.....] - ETA: 33s -
    loss: 2.0141
212 638592/851785 [=====>.....] - ETA: 32s -
    loss: 2.0142
213 638976/851785 [=====>.....] - ETA: 32s -
    loss: 2.0142
214 639360/851785 [=====>.....] - ETA: 32s -
    loss: 2.0142
215 639744/851785 [=====>.....] - ETA: 32s -
    loss: 2.0141
216 640128/851785 [=====>.....] - ETA: 32s -
    loss: 2.0141
217 640512/851785 [=====>.....] - ETA: 32s -
    loss: 2.0142
218 640896/851785 [=====>.....] - ETA: 32s -
    loss: 2.0142
219 641280/851785 [=====>.....] - ETA: 32s -
    loss: 2.0142
220 641664/851785 [=====>.....] - ETA: 32s -
    loss: 2.0142
221 642048/851785 [=====>.....] - ETA: 32s -
    loss: 2.0143
```

222	642432/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0144		
223	642816/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0144		
224	643200/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0145		
225	643584/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0145		
226	643968/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0145		
227	644352/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0145		
228	644736/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0145		
229	645120/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0145		
230	645504/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0146		
231	645888/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0146		
232	646272/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0147		
233	646656/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0149		
234	647040/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0149		
235	647424/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0148		
236	647808/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0148		
237	648192/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0148		
238	648576/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0148		
239	648960/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0149		
240	649344/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0148		
241	649728/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0149		
242	650112/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0149		
243	650496/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0149		
244	650880/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0148		
245	651264/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0148		
246	651648/851785	[=====>.....]	- ETA: 30s -

```
246 loss: 2.0147
247 652032/851785 [=====>.....] - ETA: 30s -
    loss: 2.0149
248 652416/851785 [=====>.....] - ETA: 30s -
    loss: 2.0149
249 652800/851785 [=====>.....] - ETA: 30s -
    loss: 2.0149
250 653184/851785 [=====>.....] - ETA: 30s -
    loss: 2.0149
251 653568/851785 [=====>.....] - ETA: 30s -
    loss: 2.0148
252 653952/851785 [=====>.....] - ETA: 30s -
    loss: 2.0148
253 654336/851785 [=====>.....] - ETA: 30s -
    loss: 2.0148
254 654720/851785 [=====>.....] - ETA: 30s -
    loss: 2.0148
255 655104/851785 [=====>.....] - ETA: 30s -
    loss: 2.0148
256 655488/851785 [=====>.....] - ETA: 30s -
    loss: 2.0149
257 655872/851785 [=====>.....] - ETA: 30s -
    loss: 2.0149
258 656256/851785 [=====>.....] - ETA: 30s -
    loss: 2.0148
259 656640/851785 [=====>.....] - ETA: 30s -
    loss: 2.0149
260 657024/851785 [=====>.....] - ETA: 30s -
    loss: 2.0149
261 657408/851785 [=====>.....] - ETA: 30s -
    loss: 2.0149
262 657792/851785 [=====>.....] - ETA: 30s -
    loss: 2.0149
263 658176/851785 [=====>.....] - ETA: 29s -
    loss: 2.0150
264 658560/851785 [=====>.....] - ETA: 29s -
    loss: 2.0150
265 658944/851785 [=====>.....] - ETA: 29s -
    loss: 2.0150
266 659328/851785 [=====>.....] - ETA: 29s -
    loss: 2.0150
267 659712/851785 [=====>.....] - ETA: 29s -
    loss: 2.0150
268 660096/851785 [=====>.....] - ETA: 29s -
    loss: 2.0151
269 660480/851785 [=====>.....] - ETA: 29s -
    loss: 2.0151
270 660864/851785 [=====>.....] - ETA: 29s -
    loss: 2.0150
```

271	661248/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0151		
272	661632/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0152		
273	662016/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0152		
274	662400/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0151		
275	662784/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0152		
276	663168/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0151		
277	663552/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0151		
278	663936/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0151		
279	664320/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0151		
280	664704/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0151		
281	665088/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0151		
282	665472/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0151		
283	665856/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0151		
284	666240/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0151		
285	666624/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0150		
286	667008/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0150		
287	667392/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0149		
288	667776/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0150		
289	668160/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0150		
290	668544/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0149		
291	668928/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0150		
292	669312/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0150		
293	669696/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0150		
294	670080/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0150		
295	670464/851785	[=====>.....]	- ETA: 28s -

```
295 loss: 2.0151
296 670848/851785 [=====>.....] - ETA: 27s -
    loss: 2.0151
297 671232/851785 [=====>.....] - ETA: 27s -
    loss: 2.0151
298 671616/851785 [=====>.....] - ETA: 27s -
    loss: 2.0151
299 672000/851785 [=====>.....] - ETA: 27s -
    loss: 2.0153
300 672384/851785 [=====>.....] - ETA: 27s -
    loss: 2.0153
301 672768/851785 [=====>.....] - ETA: 27s -
    loss: 2.0154
302 673152/851785 [=====>.....] - ETA: 27s -
    loss: 2.0154
303 673536/851785 [=====>.....] - ETA: 27s -
    loss: 2.0155
304 673920/851785 [=====>.....] - ETA: 27s -
    loss: 2.0155
305 674304/851785 [=====>.....] - ETA: 27s -
    loss: 2.0155
306 674688/851785 [=====>.....] - ETA: 27s -
    loss: 2.0156
307 675072/851785 [=====>.....] - ETA: 27s -
    loss: 2.0156
308 675456/851785 [=====>.....] - ETA: 27s -
    loss: 2.0157
309 675840/851785 [=====>.....] - ETA: 27s -
    loss: 2.0158
310 676224/851785 [=====>.....] - ETA: 27s -
    loss: 2.0159
311 676608/851785 [=====>.....] - ETA: 27s -
    loss: 2.0160
312 676992/851785 [=====>.....] - ETA: 27s -
    loss: 2.0161
313 677376/851785 [=====>.....] - ETA: 26s -
    loss: 2.0161
314 677760/851785 [=====>.....] - ETA: 26s -
    loss: 2.0162
315 678144/851785 [=====>.....] - ETA: 26s -
    loss: 2.0162
316 678528/851785 [=====>.....] - ETA: 26s -
    loss: 2.0163
317 678912/851785 [=====>.....] - ETA: 26s -
    loss: 2.0164
318 679296/851785 [=====>.....] - ETA: 26s -
    loss: 2.0164
319 679680/851785 [=====>.....] - ETA: 26s -
    loss: 2.0165
```

```
320 680064/851785 [=====>.....] - ETA: 26s -  
    loss: 2.0166  
321 680448/851785 [=====>.....] - ETA: 26s -  
    loss: 2.0168  
322 680832/851785 [=====>.....] - ETA: 26s -  
    loss: 2.0169  
323 681216/851785 [=====>.....] - ETA: 26s -  
    loss: 2.0169  
324 681600/851785 [=====>.....] - ETA: 26s -  
    loss: 2.0170  
325 681984/851785 [=====>.....] - ETA: 26s -  
    loss: 2.0170  
326 682368/851785 [=====>.....] - ETA: 26s -  
    loss: 2.0171  
327 682752/851785 [=====>.....] - ETA: 26s -  
    loss: 2.0170  
328 683136/851785 [=====>.....] - ETA: 26s -  
    loss: 2.0170  
329 683520/851785 [=====>.....] - ETA: 26s -  
    loss: 2.0169  
330 683904/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0169  
331 684288/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0170  
332 684672/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0170  
333 685056/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0170  
334 685440/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0169  
335 685824/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0170  
336 686208/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0170  
337 686592/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0171  
338 686976/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0172  
339 687360/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0172  
340 687744/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0173  
341 688128/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0173  
342 688512/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0174  
343 688896/851785 [=====>.....] - ETA: 25s -  
    loss: 2.0173  
344 689280/851785 [=====>.....] - ETA: 25s -
```

```
344 loss: 2.0173
345 689664/851785 [=====>.....] - ETA: 25s -
    loss: 2.0174
346 690048/851785 [=====>.....] - ETA: 25s -
    loss: 2.0174
347 690432/851785 [=====>.....] - ETA: 24s -
    loss: 2.0174
348 690816/851785 [=====>.....] - ETA: 24s -
    loss: 2.0176
349 691200/851785 [=====>.....] - ETA: 24s -
    loss: 2.0176
350 691584/851785 [=====>.....] - ETA: 24s -
    loss: 2.0175
351 691968/851785 [=====>.....] - ETA: 24s -
    loss: 2.0175
352 692352/851785 [=====>.....] - ETA: 24s -
    loss: 2.0175
353 692736/851785 [=====>.....] - ETA: 24s -
    loss: 2.0174
354 693120/851785 [=====>.....] - ETA: 24s -
    loss: 2.0173
355 693504/851785 [=====>.....] - ETA: 24s -
    loss: 2.0174
356 693888/851785 [=====>.....] - ETA: 24s -
    loss: 2.0175
357 694272/851785 [=====>.....] - ETA: 24s -
    loss: 2.0175
358 694656/851785 [=====>.....] - ETA: 24s -
    loss: 2.0175
359 695040/851785 [=====>.....] - ETA: 24s -
    loss: 2.0175
360 695424/851785 [=====>.....] - ETA: 24s -
    loss: 2.0176
361 695808/851785 [=====>.....] - ETA: 24s -
    loss: 2.0177
362 696192/851785 [=====>.....] - ETA: 24s -
    loss: 2.0176
363 696576/851785 [=====>.....] - ETA: 24s -
    loss: 2.0176
364 696960/851785 [=====>.....] - ETA: 23s -
    loss: 2.0176
365 697344/851785 [=====>.....] - ETA: 23s -
    loss: 2.0177
366 697728/851785 [=====>.....] - ETA: 23s -
    loss: 2.0177
367 698112/851785 [=====>.....] - ETA: 23s -
    loss: 2.0177
368 698496/851785 [=====>.....] - ETA: 23s -
    loss: 2.0178
```

```
369 698880/851785 [=====>.....] - ETA: 23s -  
    loss: 2.0178  
370 699264/851785 [=====>.....] - ETA: 23s -  
    loss: 2.0177  
371 699648/851785 [=====>.....] - ETA: 23s -  
    loss: 2.0178  
372 700032/851785 [=====>.....] - ETA: 23s -  
    loss: 2.0178  
373 700416/851785 [=====>.....] - ETA: 23s -  
    loss: 2.0178  
374 700800/851785 [=====>.....] - ETA: 23s -  
    loss: 2.0178  
375 701184/851785 [=====>.....] - ETA: 23s -  
    loss: 2.0178  
376 701568/851785 [=====>.....] - ETA: 23s -  
    loss: 2.0179  
377 701952/851785 [=====>.....] - ETA: 23s -  
    loss: 2.0179  
378 702336/851785 [=====>.....] - ETA: 23s -  
    loss: 2.0179  
379 702720/851785 [=====>.....] - ETA: 23s -  
    loss: 2.0179  
380 703104/851785 [=====>.....] - ETA: 22s -  
    loss: 2.0178  
381 703488/851785 [=====>.....] - ETA: 22s -  
    loss: 2.0178  
382 703872/851785 [=====>.....] - ETA: 22s -  
    loss: 2.0177  
383 704256/851785 [=====>.....] - ETA: 22s -  
    loss: 2.0178  
384 704640/851785 [=====>.....] - ETA: 22s -  
    loss: 2.0178  
385 705024/851785 [=====>.....] - ETA: 22s -  
    loss: 2.0178  
386 705408/851785 [=====>.....] - ETA: 22s -  
    loss: 2.0178  
387 705792/851785 [=====>.....] - ETA: 22s -  
    loss: 2.0177  
388 706176/851785 [=====>.....] - ETA: 22s -  
    loss: 2.0177  
389 706560/851785 [=====>.....] - ETA: 22s -  
    loss: 2.0177  
390 706944/851785 [=====>.....] - ETA: 22s -  
    loss: 2.0178  
391 707328/851785 [=====>.....] - ETA: 22s -  
    loss: 2.0178  
392 707712/851785 [=====>.....] - ETA: 22s -  
    loss: 2.0179  
393 708096/851785 [=====>.....] - ETA: 22s -
```



```
393 loss: 2.0179
394 708480/851785 [=====>.....] - ETA: 22s -
    loss: 2.0179
395 708864/851785 [=====>.....] - ETA: 22s -
    loss: 2.0179
396 709248/851785 [=====>.....] - ETA: 22s -
    loss: 2.0179
397 709632/851785 [=====>.....] - ETA: 21s -
    loss: 2.0179
398 710016/851785 [=====>.....] - ETA: 21s -
    loss: 2.0178
399 710400/851785 [=====>.....] - ETA: 21s -
    loss: 2.0178
400 710784/851785 [=====>.....] - ETA: 21s -
    loss: 2.0178
401 711168/851785 [=====>.....] - ETA: 21s -
    loss: 2.0178
402 711552/851785 [=====>.....] - ETA: 21s -
    loss: 2.0178
403 711936/851785 [=====>.....] - ETA: 21s -
    loss: 2.0178
404 712320/851785 [=====>.....] - ETA: 21s -
    loss: 2.0178
405 712704/851785 [=====>.....] - ETA: 21s -
    loss: 2.0178
406 713088/851785 [=====>.....] - ETA: 21s -
    loss: 2.0177
407 713472/851785 [=====>.....] - ETA: 21s -
    loss: 2.0177
408 713856/851785 [=====>.....] - ETA: 21s -
    loss: 2.0178
409 714240/851785 [=====>.....] - ETA: 21s -
    loss: 2.0178
410 714624/851785 [=====>.....] - ETA: 21s -
    loss: 2.0178
411 715008/851785 [=====>.....] - ETA: 21s -
    loss: 2.0177
412 715392/851785 [=====>.....] - ETA: 21s -
    loss: 2.0177
413 715776/851785 [=====>.....] - ETA: 21s -
    loss: 2.0177
414 716160/851785 [=====>.....] - ETA: 20s -
    loss: 2.0177
415 716544/851785 [=====>.....] - ETA: 20s -
    loss: 2.0177
416 716928/851785 [=====>.....] - ETA: 20s -
    loss: 2.0176
417 717312/851785 [=====>.....] - ETA: 20s -
    loss: 2.0176
```

```
418 717696/851785 [=====>.....] - ETA: 20s -  
    loss: 2.0176  
419 718080/851785 [=====>.....] - ETA: 20s -  
    loss: 2.0176  
420 718464/851785 [=====>.....] - ETA: 20s -  
    loss: 2.0176  
421 718848/851785 [=====>.....] - ETA: 20s -  
    loss: 2.0176  
422 719232/851785 [=====>.....] - ETA: 20s -  
    loss: 2.0177  
423 719616/851785 [=====>.....] - ETA: 20s -  
    loss: 2.0175  
424 720000/851785 [=====>.....] - ETA: 20s -  
    loss: 2.0175  
425 720384/851785 [=====>.....] - ETA: 20s -  
    loss: 2.0176  
426 720768/851785 [=====>.....] - ETA: 20s -  
    loss: 2.0177  
427 721152/851785 [=====>.....] - ETA: 20s -  
    loss: 2.0177  
428 721536/851785 [=====>.....] - ETA: 20s -  
    loss: 2.0177  
429 721920/851785 [=====>.....] - ETA: 20s -  
    loss: 2.0176  
430 722304/851785 [=====>.....] - ETA: 20s -  
    loss: 2.0177  
431 722688/851785 [=====>.....] - ETA: 19s -  
    loss: 2.0176  
432 723072/851785 [=====>.....] - ETA: 19s -  
    loss: 2.0177  
433 723456/851785 [=====>.....] - ETA: 19s -  
    loss: 2.0177  
434 723840/851785 [=====>.....] - ETA: 19s -  
    loss: 2.0178  
435 724224/851785 [=====>.....] - ETA: 19s -  
    loss: 2.0178  
436 724608/851785 [=====>.....] - ETA: 19s -  
    loss: 2.0178  
437 724992/851785 [=====>.....] - ETA: 19s -  
    loss: 2.0178  
438 725376/851785 [=====>.....] - ETA: 19s -  
    loss: 2.0179  
439 725760/851785 [=====>.....] - ETA: 19s -  
    loss: 2.0179  
440 726144/851785 [=====>.....] - ETA: 19s -  
    loss: 2.0178  
441 726528/851785 [=====>.....] - ETA: 19s -  
    loss: 2.0178  
442 726912/851785 [=====>.....] - ETA: 19s -
```

```
442 loss: 2.0178
443 727296/851785 [=====>.....] - ETA: 19s -
    loss: 2.0179
444 727680/851785 [=====>.....] - ETA: 19s -
    loss: 2.0180
445 728064/851785 [=====>.....] - ETA: 19s -
    loss: 2.0178
446 728448/851785 [=====>.....] - ETA: 19s -
    loss: 2.0178
447 728832/851785 [=====>.....] - ETA: 19s -
    loss: 2.0178
448 729216/851785 [=====>.....] - ETA: 18s -
    loss: 2.0178
449 729600/851785 [=====>.....] - ETA: 18s -
    loss: 2.0177
450 729984/851785 [=====>.....] - ETA: 18s -
    loss: 2.0178
451 730368/851785 [=====>.....] - ETA: 18s -
    loss: 2.0178
452 730752/851785 [=====>.....] - ETA: 18s -
    loss: 2.0178
453 731136/851785 [=====>.....] - ETA: 18s -
    loss: 2.0178
454 731520/851785 [=====>.....] - ETA: 18s -
    loss: 2.0178
455 731904/851785 [=====>.....] - ETA: 18s -
    loss: 2.0178
456 732288/851785 [=====>.....] - ETA: 18s -
    loss: 2.0178
457 732672/851785 [=====>.....] - ETA: 18s -
    loss: 2.0178
458 733056/851785 [=====>.....] - ETA: 18s -
    loss: 2.0179
459 733440/851785 [=====>.....] - ETA: 18s -
    loss: 2.0179
460 733824/851785 [=====>.....] - ETA: 18s -
    loss: 2.0179
461 734208/851785 [=====>.....] - ETA: 18s -
    loss: 2.0179
462 734592/851785 [=====>.....] - ETA: 18s -
    loss: 2.0179
463 734976/851785 [=====>.....] - ETA: 18s -
    loss: 2.0179
464 735360/851785 [=====>.....] - ETA: 18s -
    loss: 2.0179
465 735744/851785 [=====>.....] - ETA: 17s -
    loss: 2.0179
466 736128/851785 [=====>.....] - ETA: 17s -
    loss: 2.0179
```

```
467 736512/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0179  
468 736896/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0179  
469 737280/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0180  
470 737664/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0179  
471 738048/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0179  
472 738432/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0178  
473 738816/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0179  
474 739200/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0179  
475 739584/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0179  
476 739968/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0180  
477 740352/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0180  
478 740736/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0180  
479 741120/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0180  
480 741504/851785 [=====>.....] - ETA: 17s -  
    loss: 2.0180  
481 741888/851785 [=====>.....] - ETA: 16s -  
    loss: 2.0180  
482 742272/851785 [=====>.....] - ETA: 16s -  
    loss: 2.0181  
483 742656/851785 [=====>.....] - ETA: 16s -  
    loss: 2.0180  
484 743040/851785 [=====>.....] - ETA: 16s -  
    loss: 2.0180  
485 743424/851785 [=====>.....] - ETA: 16s -  
    loss: 2.0180  
486 743808/851785 [=====>.....] - ETA: 16s -  
    loss: 2.0180  
487 744192/851785 [=====>.....] - ETA: 16s -  
    loss: 2.0180  
488 744576/851785 [=====>.....] - ETA: 16s -  
    loss: 2.0180  
489 744960/851785 [=====>.....] - ETA: 16s -  
    loss: 2.0180  
490 745344/851785 [=====>.....] - ETA: 16s -  
    loss: 2.0180  
491 745728/851785 [=====>.....] - ETA: 16s -
```

```
491 loss: 2.0180
492 746112/851785 [=====>....] - ETA: 16s -
    loss: 2.0180
493 746496/851785 [=====>....] - ETA: 16s -
    loss: 2.0180
494 746880/851785 [=====>....] - ETA: 16s -
    loss: 2.0181
495 747264/851785 [=====>....] - ETA: 16s -
    loss: 2.0181
496 747648/851785 [=====>....] - ETA: 16s -
    loss: 2.0181
497 748032/851785 [=====>....] - ETA: 16s -
    loss: 2.0182
498 748416/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
499 748800/851785 [=====>....] - ETA: 15s -
    loss: 2.0181
500 749184/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
501 749568/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
502 749952/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
503 750336/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
504 750720/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
505 751104/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
506 751488/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
507 751872/851785 [=====>....] - ETA: 15s -
    loss: 2.0181
508 752256/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
509 752640/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
510 753024/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
511 753408/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
512 753792/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
513 754176/851785 [=====>....] - ETA: 15s -
    loss: 2.0182
514 754560/851785 [=====>....] - ETA: 15s -
    loss: 2.0184
515 754944/851785 [=====>....] - ETA: 14s -
    loss: 2.0184
```

516	755328/851785	[=====>....]	- ETA: 14s -
	loss: 2.0183		
517	755712/851785	[=====>....]	- ETA: 14s -
	loss: 2.0183		
518	756096/851785	[=====>....]	- ETA: 14s -
	loss: 2.0183		
519	756480/851785	[=====>....]	- ETA: 14s -
	loss: 2.0182		
520	756864/851785	[=====>....]	- ETA: 14s -
	loss: 2.0183		
521	757248/851785	[=====>....]	- ETA: 14s -
	loss: 2.0183		
522	757632/851785	[=====>....]	- ETA: 14s -
	loss: 2.0183		
523	758016/851785	[=====>....]	- ETA: 14s -
	loss: 2.0183		
524	758400/851785	[=====>....]	- ETA: 14s -
	loss: 2.0183		
525	758784/851785	[=====>....]	- ETA: 14s -
	loss: 2.0183		
526	759168/851785	[=====>....]	- ETA: 14s -
	loss: 2.0184		
527	759552/851785	[=====>....]	- ETA: 14s -
	loss: 2.0184		
528	759936/851785	[=====>....]	- ETA: 14s -
	loss: 2.0184		
529	760320/851785	[=====>....]	- ETA: 14s -
	loss: 2.0184		
530	760704/851785	[=====>....]	- ETA: 14s -
	loss: 2.0184		
531	761088/851785	[=====>....]	- ETA: 14s -
	loss: 2.0184		
532	761472/851785	[=====>....]	- ETA: 13s -
	loss: 2.0186		
533	761856/851785	[=====>....]	- ETA: 13s -
	loss: 2.0186		
534	762240/851785	[=====>....]	- ETA: 13s -
	loss: 2.0187		
535	762624/851785	[=====>....]	- ETA: 13s -
	loss: 2.0187		
536	763008/851785	[=====>....]	- ETA: 13s -
	loss: 2.0187		
537	763392/851785	[=====>....]	- ETA: 13s -
	loss: 2.0187		
538	763776/851785	[=====>....]	- ETA: 13s -
	loss: 2.0188		
539	764160/851785	[=====>....]	- ETA: 13s -
	loss: 2.0187		
540	764544/851785	[=====>....]	- ETA: 13s -

```
540 loss: 2.0187
541 764928/851785 [=====>....] - ETA: 13s -
    loss: 2.0188
542 765312/851785 [=====>....] - ETA: 13s -
    loss: 2.0188
543 765696/851785 [=====>....] - ETA: 13s -
    loss: 2.0188
544 766080/851785 [=====>....] - ETA: 13s -
    loss: 2.0188
545 766464/851785 [=====>....] - ETA: 13s -
    loss: 2.0189
546 766848/851785 [=====>...] - ETA: 13s -
    loss: 2.0189
547 767232/851785 [=====>...] - ETA: 13s -
    loss: 2.0189
548 767616/851785 [=====>...] - ETA: 13s -
    loss: 2.0189
549 768000/851785 [=====>...] - ETA: 12s -
    loss: 2.0189
550 768384/851785 [=====>...] - ETA: 12s -
    loss: 2.0189
551 768768/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
552 769152/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
553 769536/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
554 769920/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
555 770304/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
556 770688/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
557 771072/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
558 771456/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
559 771840/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
560 772224/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
561 772608/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
562 772992/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
563 773376/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
564 773760/851785 [=====>...] - ETA: 12s -
    loss: 2.0188
```

```
565 774144/851785 [=====>...] - ETA: 12s -  
    loss: 2.0189  
566 774528/851785 [=====>...] - ETA: 11s -  
    loss: 2.0189  
567 774912/851785 [=====>...] - ETA: 11s -  
    loss: 2.0189  
568 775296/851785 [=====>...] - ETA: 11s -  
    loss: 2.0189  
569 775680/851785 [=====>...] - ETA: 11s -  
    loss: 2.0189  
570 776064/851785 [=====>...] - ETA: 11s -  
    loss: 2.0190  
571 776448/851785 [=====>...] - ETA: 11s -  
    loss: 2.0190  
572 776832/851785 [=====>...] - ETA: 11s -  
    loss: 2.0190  
573 777216/851785 [=====>...] - ETA: 11s -  
    loss: 2.0191  
574 777600/851785 [=====>...] - ETA: 11s -  
    loss: 2.0190  
575 777984/851785 [=====>...] - ETA: 11s -  
    loss: 2.0191  
576 778368/851785 [=====>...] - ETA: 11s -  
    loss: 2.0191  
577 778752/851785 [=====>...] - ETA: 11s -  
    loss: 2.0192  
578 779136/851785 [=====>...] - ETA: 11s -  
    loss: 2.0192  
579 779520/851785 [=====>...] - ETA: 11s -  
    loss: 2.0192  
580 779904/851785 [=====>...] - ETA: 11s -  
    loss: 2.0192  
581 780288/851785 [=====>...] - ETA: 11s -  
    loss: 2.0192  
582 780672/851785 [=====>...] - ETA: 10s -  
    loss: 2.0193  
583 781056/851785 [=====>...] - ETA: 10s -  
    loss: 2.0193  
584 781440/851785 [=====>...] - ETA: 10s -  
    loss: 2.0193  
585 781824/851785 [=====>...] - ETA: 10s -  
    loss: 2.0193  
586 782208/851785 [=====>...] - ETA: 10s -  
    loss: 2.0193  
587 782592/851785 [=====>...] - ETA: 10s -  
    loss: 2.0193  
588 782976/851785 [=====>...] - ETA: 10s -  
    loss: 2.0192  
589 783360/851785 [=====>...] - ETA: 10s -
```



```
589 loss: 2.0192
590 783744/851785 [=====>...] - ETA: 10s -
    loss: 2.0192
591 784128/851785 [=====>...] - ETA: 10s -
    loss: 2.0192
592 784512/851785 [=====>...] - ETA: 10s -
    loss: 2.0192
593 784896/851785 [=====>...] - ETA: 10s -
    loss: 2.0191
594 785280/851785 [=====>...] - ETA: 10s -
    loss: 2.0191
595 785664/851785 [=====>...] - ETA: 10s -
    loss: 2.0191
596 786048/851785 [=====>...] - ETA: 10s -
    loss: 2.0191
597 786432/851785 [=====>...] - ETA: 10s -
    loss: 2.0192
598 786816/851785 [=====>...] - ETA: 10s -
    loss: 2.0192
599 787200/851785 [=====>...] - ETA: 9s -
    loss: 2.0192
600 787584/851785 [=====>...] - ETA: 9s -
    loss: 2.0192
601 787968/851785 [=====>...] - ETA: 9s -
    loss: 2.0192
602 788352/851785 [=====>...] - ETA: 9s -
    loss: 2.0191
603 788736/851785 [=====>...] - ETA: 9s -
    loss: 2.0192
604 789120/851785 [=====>...] - ETA: 9s -
    loss: 2.0192
605 789504/851785 [=====>...] - ETA: 9s -
    loss: 2.0193
606 789888/851785 [=====>...] - ETA: 9s -
    loss: 2.0192
607 790272/851785 [=====>...] - ETA: 9s -
    loss: 2.0192
608 790656/851785 [=====>...] - ETA: 9s -
    loss: 2.0192
609 791040/851785 [=====>...] - ETA: 9s -
    loss: 2.0192
610 791424/851785 [=====>...] - ETA: 9s -
    loss: 2.0192
611 791808/851785 [=====>...] - ETA: 9s -
    loss: 2.0193
612 792192/851785 [=====>...] - ETA: 9s -
    loss: 2.0194
613 792576/851785 [=====>...] - ETA: 9s -
    loss: 2.0194
```

```
614 792960/851785 [=====>...] - ETA: 9s -  
    loss: 2.0194  
615 793344/851785 [=====>...] - ETA: 9s -  
    loss: 2.0194  
616 793728/851785 [=====>...] - ETA: 8s -  
    loss: 2.0193  
617 794112/851785 [=====>...] - ETA: 8s -  
    loss: 2.0193  
618 794496/851785 [=====>...] - ETA: 8s -  
    loss: 2.0192  
619 794880/851785 [=====>...] - ETA: 8s -  
    loss: 2.0192  
620 795264/851785 [=====>..] - ETA: 8s -  
    loss: 2.0192  
621 795648/851785 [=====>..] - ETA: 8s -  
    loss: 2.0192  
622 796032/851785 [=====>..] - ETA: 8s -  
    loss: 2.0192  
623 796416/851785 [=====>..] - ETA: 8s -  
    loss: 2.0191  
624 796800/851785 [=====>..] - ETA: 8s -  
    loss: 2.0191  
625 797184/851785 [=====>..] - ETA: 8s -  
    loss: 2.0191  
626 797568/851785 [=====>..] - ETA: 8s -  
    loss: 2.0191  
627 797952/851785 [=====>..] - ETA: 8s -  
    loss: 2.0191  
628 798336/851785 [=====>..] - ETA: 8s -  
    loss: 2.0190  
629 798720/851785 [=====>..] - ETA: 8s -  
    loss: 2.0190  
630 799104/851785 [=====>..] - ETA: 8s -  
    loss: 2.0190  
631 799488/851785 [=====>..] - ETA: 8s -  
    loss: 2.0190  
632 799872/851785 [=====>..] - ETA: 8s -  
    loss: 2.0190  
633 800256/851785 [=====>..] - ETA: 7s -  
    loss: 2.0190  
634 800640/851785 [=====>..] - ETA: 7s -  
    loss: 2.0190  
635 801024/851785 [=====>..] - ETA: 7s -  
    loss: 2.0189  
636 801408/851785 [=====>..] - ETA: 7s -  
    loss: 2.0190  
637 801792/851785 [=====>..] - ETA: 7s -  
    loss: 2.0191  
638 802176/851785 [=====>..] - ETA: 7s -
```

```
638 loss: 2.0191
639 802560/851785 [=====>..] - ETA: 7s -
    loss: 2.0191
640 802944/851785 [=====>..] - ETA: 7s -
    loss: 2.0191
641 803328/851785 [=====>..] - ETA: 7s -
    loss: 2.0191
642 803712/851785 [=====>..] - ETA: 7s -
    loss: 2.0191
643 804096/851785 [=====>..] - ETA: 7s -
    loss: 2.0191
644 804480/851785 [=====>..] - ETA: 7s -
    loss: 2.0191
645 804864/851785 [=====>..] - ETA: 7s -
    loss: 2.0192
646 805248/851785 [=====>..] - ETA: 7s -
    loss: 2.0192
647 805632/851785 [=====>..] - ETA: 7s -
    loss: 2.0192
648 806016/851785 [=====>..] - ETA: 7s -
    loss: 2.0191
649 806400/851785 [=====>..] - ETA: 7s -
    loss: 2.0191
650 806784/851785 [=====>..] - ETA: 6s -
    loss: 2.0192
651 807168/851785 [=====>..] - ETA: 6s -
    loss: 2.0191
652 807552/851785 [=====>..] - ETA: 6s -
    loss: 2.0192
653 807936/851785 [=====>..] - ETA: 6s -
    loss: 2.0192
654 808320/851785 [=====>..] - ETA: 6s -
    loss: 2.0191
655 808704/851785 [=====>..] - ETA: 6s -
    loss: 2.0191
656 809088/851785 [=====>..] - ETA: 6s -
    loss: 2.0191
657 809472/851785 [=====>..] - ETA: 6s -
    loss: 2.0191
658 809856/851785 [=====>..] - ETA: 6s -
    loss: 2.0191
659 810240/851785 [=====>..] - ETA: 6s -
    loss: 2.0190
660 810624/851785 [=====>..] - ETA: 6s -
    loss: 2.0190
661 811008/851785 [=====>..] - ETA: 6s -
    loss: 2.0190
662 811392/851785 [=====>..] - ETA: 6s -
    loss: 2.0190
```

```
663 811776/851785 [=====>..] - ETA: 6s -  
    loss: 2.0191  
664 812160/851785 [=====>..] - ETA: 6s -  
    loss: 2.0191  
665 812544/851785 [=====>..] - ETA: 6s -  
    loss: 2.0190  
666 812928/851785 [=====>..] - ETA: 6s -  
    loss: 2.0191  
667 813312/851785 [=====>..] - ETA: 5s -  
    loss: 2.0190  
668 813696/851785 [=====>..] - ETA: 5s -  
    loss: 2.0189  
669 814080/851785 [=====>..] - ETA: 5s -  
    loss: 2.0191  
670 814464/851785 [=====>..] - ETA: 5s -  
    loss: 2.0191  
671 814848/851785 [=====>..] - ETA: 5s -  
    loss: 2.0191  
672 815232/851785 [=====>..] - ETA: 5s -  
    loss: 2.0192  
673 815616/851785 [=====>..] - ETA: 5s -  
    loss: 2.0192  
674 816000/851785 [=====>..] - ETA: 5s -  
    loss: 2.0192  
675 816384/851785 [=====>..] - ETA: 5s -  
    loss: 2.0191  
676 816768/851785 [=====>..] - ETA: 5s -  
    loss: 2.0192  
677 817152/851785 [=====>..] - ETA: 5s -  
    loss: 2.0192  
678 817536/851785 [=====>..] - ETA: 5s -  
    loss: 2.0191  
679 817920/851785 [=====>..] - ETA: 5s -  
    loss: 2.0192  
680 818304/851785 [=====>..] - ETA: 5s -  
    loss: 2.0193  
681 818688/851785 [=====>..] - ETA: 5s -  
    loss: 2.0193  
682 819072/851785 [=====>..] - ETA: 5s -  
    loss: 2.0193  
683 819456/851785 [=====>..] - ETA: 4s -  
    loss: 2.0194  
684 819840/851785 [=====>..] - ETA: 4s -  
    loss: 2.0193  
685 820224/851785 [=====>..] - ETA: 4s -  
    loss: 2.0194  
686 820608/851785 [=====>..] - ETA: 4s -  
    loss: 2.0193  
687 820992/851785 [=====>..] - ETA: 4s -
```

```
687 loss: 2.0193
688 821376/851785 [=====>..] - ETA: 4s -
    loss: 2.0194
689 821760/851785 [=====>..] - ETA: 4s -
    loss: 2.0194
690 822144/851785 [=====>..] - ETA: 4s -
    loss: 2.0194
691 822528/851785 [=====>..] - ETA: 4s -
    loss: 2.0192
692 822912/851785 [=====>..] - ETA: 4s -
    loss: 2.0193
693 823296/851785 [=====>..] - ETA: 4s -
    loss: 2.0193
694 823680/851785 [=====>..] - ETA: 4s -
    loss: 2.0193
695 824064/851785 [=====>..] - ETA: 4s -
    loss: 2.0193
696 824448/851785 [=====>..] - ETA: 4s -
    loss: 2.0193
697 824832/851785 [=====>..] - ETA: 4s -
    loss: 2.0193
698 825216/851785 [=====>..] - ETA: 4s -
    loss: 2.0193
699 825600/851785 [=====>..] - ETA: 4s -
    loss: 2.0193
700 825984/851785 [=====>..] - ETA: 3s -
    loss: 2.0193
701 826368/851785 [=====>..] - ETA: 3s -
    loss: 2.0193
702 826752/851785 [=====>..] - ETA: 3s -
    loss: 2.0194
703 827136/851785 [=====>..] - ETA: 3s -
    loss: 2.0194
704 827520/851785 [=====>..] - ETA: 3s -
    loss: 2.0193
705 827904/851785 [=====>..] - ETA: 3s -
    loss: 2.0194
706 828288/851785 [=====>..] - ETA: 3s -
    loss: 2.0194
707 828672/851785 [=====>..] - ETA: 3s -
    loss: 2.0195
708 829056/851785 [=====>..] - ETA: 3s -
    loss: 2.0195
709 829440/851785 [=====>..] - ETA: 3s -
    loss: 2.0195
710 829824/851785 [=====>..] - ETA: 3s -
    loss: 2.0196
711 830208/851785 [=====>..] - ETA: 3s -
    loss: 2.0196
```

712	830592/851785	[=====>.]	- ETA: 3s -
	loss: 2.0196		
713	830976/851785	[=====>.]	- ETA: 3s -
	loss: 2.0196		
714	831360/851785	[=====>.]	- ETA: 3s -
	loss: 2.0196		
715	831744/851785	[=====>.]	- ETA: 3s -
	loss: 2.0196		
716	832128/851785	[=====>.]	- ETA: 3s -
	loss: 2.0195		
717	832512/851785	[=====>.]	- ETA: 2s -
	loss: 2.0195		
718	832896/851785	[=====>.]	- ETA: 2s -
	loss: 2.0195		
719	833280/851785	[=====>.]	- ETA: 2s -
	loss: 2.0195		
720	833664/851785	[=====>.]	- ETA: 2s -
	loss: 2.0194		
721	834048/851785	[=====>.]	- ETA: 2s -
	loss: 2.0195		
722	834432/851785	[=====>.]	- ETA: 2s -
	loss: 2.0195		
723	834816/851785	[=====>.]	- ETA: 2s -
	loss: 2.0195		
724	835200/851785	[=====>.]	- ETA: 2s -
	loss: 2.0195		
725	835584/851785	[=====>.]	- ETA: 2s -
	loss: 2.0194		
726	835968/851785	[=====>.]	- ETA: 2s -
	loss: 2.0195		
727	836352/851785	[=====>.]	- ETA: 2s -
	loss: 2.0194		
728	836736/851785	[=====>.]	- ETA: 2s -
	loss: 2.0195		
729	837120/851785	[=====>.]	- ETA: 2s -
	loss: 2.0195		
730	837504/851785	[=====>.]	- ETA: 2s -
	loss: 2.0195		
731	837888/851785	[=====>.]	- ETA: 2s -
	loss: 2.0194		
732	838272/851785	[=====>.]	- ETA: 2s -
	loss: 2.0195		
733	838656/851785	[=====>.]	- ETA: 2s -
	loss: 2.0195		
734	839040/851785	[=====>.]	- ETA: 1s -
	loss: 2.0195		
735	839424/851785	[=====>.]	- ETA: 1s -
	loss: 2.0195		
736	839808/851785	[=====>.]	- ETA: 1s -

```
736 loss: 2.0195
737 840192/851785 [=====>.] - ETA: 1s -
    loss: 2.0196
738 840576/851785 [=====>.] - ETA: 1s -
    loss: 2.0197
739 840960/851785 [=====>.] - ETA: 1s -
    loss: 2.0197
740 841344/851785 [=====>.] - ETA: 1s -
    loss: 2.0198
741 841728/851785 [=====>.] - ETA: 1s -
    loss: 2.0197
742 842112/851785 [=====>.] - ETA: 1s -
    loss: 2.0197
743 842496/851785 [=====>.] - ETA: 1s -
    loss: 2.0197
744 842880/851785 [=====>.] - ETA: 1s -
    loss: 2.0197
745 843264/851785 [=====>.] - ETA: 1s -
    loss: 2.0197
746 843648/851785 [=====>.] - ETA: 1s -
    loss: 2.0197
747 844032/851785 [=====>.] - ETA: 1s -
    loss: 2.0197
748 844416/851785 [=====>.] - ETA: 1s -
    loss: 2.0197
749 844800/851785 [=====>.] - ETA: 1s -
    loss: 2.0197
750 845184/851785 [=====>.] - ETA: 1s -
    loss: 2.0197
751 845568/851785 [=====>.] - ETA: 0s -
    loss: 2.0197
752 845952/851785 [=====>.] - ETA: 0s -
    loss: 2.0196
753 846336/851785 [=====>.] - ETA: 0s -
    loss: 2.0196
754 846720/851785 [=====>.] - ETA: 0s -
    loss: 2.0196
755 847104/851785 [=====>.] - ETA: 0s -
    loss: 2.0196
756 847488/851785 [=====>.] - ETA: 0s -
    loss: 2.0196
757 847872/851785 [=====>.] - ETA: 0s -
    loss: 2.0196
758 848256/851785 [=====>.] - ETA: 0s -
    loss: 2.0196
759 848640/851785 [=====>.] - ETA: 0s -
    loss: 2.0196
760 849024/851785 [=====>.] - ETA: 0s -
    loss: 2.0195
```

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761 849408/851785 [=====>.] - ETA: 0s -
    loss: 2.0194
762 849792/851785 [=====>.] - ETA: 0s -
    loss: 2.0194
763 850176/851785 [=====>.] - ETA: 0s -
    loss: 2.0194
764 850560/851785 [=====>.] - ETA: 0s -
    loss: 2.0194
765 850944/851785 [=====>.] - ETA: 0s -
    loss: 2.0195
766 851328/851785 [=====>.] - ETA: 0s -
    loss: 2.0195
767 851712/851785 [=====>.] - ETA: 0s -
    loss: 2.0195
768 851785/851785 [=====] - 132s 155us/
    step - loss: 2.0194
769
770 ----- Generating text after Epoch: 53
771 ----- diversity: 0.2
772 ----- Generating with seed: " داد و راست
773 نیا "
774 داد و راست
775 نیاز و گرد بر کار بر بر به بر از بر به او بر به دشت به
    به او بر به ایران بران را ایران برآمد به ایران به آمد به داد
    به با کار بر را به ایران به او دشت ایران بر بر بر
    بر بر بر بر بر بر بر بر بر بر بر بر بر بر بر بر
    به بر بر بر دشت با او بر به ایران به او گرد بر بر سپاه
    را به بر بر بر بر بر بر به او بر به آن گرد بر گرد ایران
    به بر را به بر به بر ایران به و
776 ----- diversity: 0.5
777 ----- Generating with seed: " داد و راست
778 نیا "
779 داد و راست
780 نیاز را پر که و گوی
781 بدو بر همی بر که پس پرد و بر بر بدو از بر باشد به و کار سپاه
    به آمد به آرد ز او باشد که فراز بر اندر آشپ را بود بر آرد بدان
    به شاه بر را پرست چو بر آور بران را بدید
782 نه آمد به پردیم ارد
783 به از دشمن نیز با را کران مرد تو از تا بر از تنگ آر
784 به رای سان کار او گشته کار به لیج گنج آید بر اندرل شد دمان
785 که آورد آزاد آمد که بی مرد سر دید را پیش با را که سرفر بر بر
    گوی
786 همی چخر او اندرون
787 برآ
788 ----- diversity: 1.0
789 ----- Generating with seed: " داد و راست
790 نیا "
791 داد و راست
792 نیازو گر بستمش داخند خو بر پیش

```



793 رواند ز آمنه بر آید اه بر کرد خد درکیه پا چون ترگسار برگ  
 794 مون به گرده بیار گوش به بر گر روان کرد بر خودین رهست مباد  
 شاد خسرو کراراسکن  
 795 به رنج خودخته از شد خاک سپهزد برکه باشد جهان  
 796 همی آگریکم نشان بریست اندر بزش یار او دست  
 797 هنر شد از افراسد ز گراهسار آن توا و سی زر دلامان یکی گفت گرد  
 اگر آمده گیران ب؟ پیر نهاد  
 798 که گر با که و رفت که اندانش لردی بد شویی سخنهای فرشان گفت  
 799 ----- diversity: 1.2  
 800 ----- Generating with seed: " داد و راست  
 801 نیا"  
 802 داد و راست  
 803 نیازود جهان شش  
 804 هران اسد دبشت چ آسگون  
 805 چو رای شادر سپاه تشل ز آترز توی شدوز سی  
 806 تو دغسید همی نند سپاهی چری منپیش با گفته خله ای از ز بیان  
 آورانی  
 807 از شاه پاسخ هر پس سپه نامور را چه ایم نسر پشین سال انداز کهر  
 بر نر شم را آید چگون که دسم  
 808 همی زی کیاندت زبان چنگ ما سپاه این جهان کن  
 809 مآش اندنان از بسخچگی سپه را تو بدان طلار دمهنگر نگون  
 810 بگفتند نهد گیو کر و آوردگوی  
 811 چنین دند ازو بارند  
 812 شهریار گامد ز شو  
 813 Epoch 55/60  
 814  
 815 128/851785 [.....] - ETA: 4:32 -  
 loss: 1.9074  
 816 512/851785 [.....] - ETA: 2:42 -  
 loss: 1.9473  
 817 896/851785 [.....] - ETA: 2:27 -  
 loss: 1.8973  
 818 1280/851785 [.....] - ETA: 2:21 -  
 loss: 1.8974  
 819 1664/851785 [.....] - ETA: 2:20 -  
 loss: 1.9502  
 820 2048/851785 [.....] - ETA: 2:18 -  
 loss: 1.9346  
 821 2432/851785 [.....] - ETA: 2:17 -  
 loss: 1.9582  
 822 2816/851785 [.....] - ETA: 2:15 -  
 loss: 1.9682  
 823 3200/851785 [.....] - ETA: 2:14 -  
 loss: 1.9638  
 824 3584/851785 [.....] - ETA: 2:12 -  
 loss: 1.9713  
 825 3968/851785 [.....] - ETA: 2:13 -  
 loss: 1.9856  
 826 4352/851785 [.....] - ETA: 2:13 -

826	loss: 1.9880	
827	4736/851785 [.....]	- ETA: 2:13 -
	loss: 1.9889	
828	5120/851785 [.....]	- ETA: 2:12 -
	loss: 1.9980	
829	5504/851785 [.....]	- ETA: 2:12 -
	loss: 2.0017	
830	5888/851785 [.....]	- ETA: 2:12 -
	loss: 2.0093	
831	6272/851785 [.....]	- ETA: 2:12 -
	loss: 2.0147	
832	6656/851785 [.....]	- ETA: 2:11 -
	loss: 2.0153	
833	7040/851785 [.....]	- ETA: 2:10 -
	loss: 2.0148	
834	7424/851785 [.....]	- ETA: 2:11 -
	loss: 2.0136	
835	7808/851785 [.....]	- ETA: 2:10 -
	loss: 2.0169	
836	8192/851785 [.....]	- ETA: 2:10 -
	loss: 2.0218	
837	8576/851785 [.....]	- ETA: 2:10 -
	loss: 2.0232	
838	8960/851785 [.....]	- ETA: 2:10 -
	loss: 2.0246	
839	9344/851785 [.....]	- ETA: 2:10 -
	loss: 2.0260	
840	9728/851785 [.....]	- ETA: 2:10 -
	loss: 2.0226	
841	10112/851785 [.....]	- ETA: 2:10 -
	loss: 2.0227	
842	10496/851785 [.....]	- ETA: 2:10 -
	loss: 2.0264	
843	10880/851785 [.....]	- ETA: 2:10 -
	loss: 2.0264	
844	11264/851785 [.....]	- ETA: 2:10 -
	loss: 2.0312	
845	11648/851785 [.....]	- ETA: 2:09 -
	loss: 2.0307	
846	12032/851785 [.....]	- ETA: 2:09 -
	loss: 2.0308	
847	12416/851785 [.....]	- ETA: 2:09 -
	loss: 2.0326	
848	12800/851785 [.....]	- ETA: 2:09 -
	loss: 2.0311	
849	13184/851785 [.....]	- ETA: 2:09 -
	loss: 2.0358	
850	13568/851785 [.....]	- ETA: 2:09 -
	loss: 2.0335	

851	13952/851785	[.....]	- ETA: 2:09 -
	loss: 2.0322		
852	14336/851785	[.....]	- ETA: 2:09 -
	loss: 2.0316		
853	14720/851785	[.....]	- ETA: 2:09 -
	loss: 2.0319		
854	15104/851785	[.....]	- ETA: 2:09 -
	loss: 2.0332		
855	15488/851785	[.....]	- ETA: 2:09 -
	loss: 2.0367		
856	15872/851785	[.....]	- ETA: 2:09 -
	loss: 2.0376		
857	16256/851785	[.....]	- ETA: 2:09 -
	loss: 2.0354		
858	16640/851785	[.....]	- ETA: 2:09 -
	loss: 2.0338		
859	17024/851785	[.....]	- ETA: 2:09 -
	loss: 2.0326		
860	17408/851785	[.....]	- ETA: 2:09 -
	loss: 2.0298		
861	17792/851785	[.....]	- ETA: 2:09 -
	loss: 2.0287		
862	18176/851785	[.....]	- ETA: 2:08 -
	loss: 2.0280		
863	18560/851785	[.....]	- ETA: 2:08 -
	loss: 2.0273		
864	18944/851785	[.....]	- ETA: 2:08 -
	loss: 2.0280		
865	19328/851785	[.....]	- ETA: 2:08 -
	loss: 2.0249		
866	19712/851785	[.....]	- ETA: 2:08 -
	loss: 2.0204		
867	20096/851785	[.....]	- ETA: 2:08 -
	loss: 2.0192		
868	20480/851785	[.....]	- ETA: 2:08 -
	loss: 2.0230		
869	20864/851785	[.....]	- ETA: 2:08 -
	loss: 2.0230		
870	21248/851785	[.....]	- ETA: 2:08 -
	loss: 2.0244		
871	21632/851785	[.....]	- ETA: 2:08 -
	loss: 2.0236		
872	22016/851785	[.....]	- ETA: 2:08 -
	loss: 2.0258		
873	22400/851785	[.....]	- ETA: 2:08 -
	loss: 2.0281		
874	22784/851785	[.....]	- ETA: 2:08 -
	loss: 2.0299		
875	23168/851785	[.....]	- ETA: 2:08 -

```
875 loss: 2.0302
876 23552/851785 [.....] - ETA: 2:08 -
    loss: 2.0279
877 23936/851785 [.....] - ETA: 2:07 -
    loss: 2.0290
878 24320/851785 [.....] - ETA: 2:07 -
    loss: 2.0268
879 24704/851785 [.....] - ETA: 2:07 -
    loss: 2.0277
880 25088/851785 [.....] - ETA: 2:07 -
    loss: 2.0280
881 25472/851785 [.....] - ETA: 2:07 -
    loss: 2.0288
882 25856/851785 [.....] - ETA: 2:07 -
    loss: 2.0261
883 26240/851785 [.....] - ETA: 2:07 -
    loss: 2.0274
884 26624/851785 [.....] - ETA: 2:07 -
    loss: 2.0274
885 27008/851785 [.....] - ETA: 2:07 -
    loss: 2.0264
886 27392/851785 [.....] - ETA: 2:07 -
    loss: 2.0261
887 27776/851785 [.....] - ETA: 2:07 -
    loss: 2.0273
888 28160/851785 [.....] - ETA: 2:07 -
    loss: 2.0282
889 28544/851785 [>.....] - ETA: 2:07 -
    loss: 2.0293
890 28928/851785 [>.....] - ETA: 2:07 -
    loss: 2.0285
891 29312/851785 [>.....] - ETA: 2:07 -
    loss: 2.0326
892 29696/851785 [>.....] - ETA: 2:07 -
    loss: 2.0306
893 30080/851785 [>.....] - ETA: 2:06 -
    loss: 2.0294
894 30464/851785 [>.....] - ETA: 2:07 -
    loss: 2.0278
895 30848/851785 [>.....] - ETA: 2:07 -
    loss: 2.0264
896 31232/851785 [>.....] - ETA: 2:06 -
    loss: 2.0248
897 31616/851785 [>.....] - ETA: 2:06 -
    loss: 2.0237
898 32000/851785 [>.....] - ETA: 2:06 -
    loss: 2.0231
899 32384/851785 [>.....] - ETA: 2:06 -
    loss: 2.0221
```

900	32768/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0211		
901	33152/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0206		
902	33536/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0214		
903	33920/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0219		
904	34304/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0236		
905	34688/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0240		
906	35072/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0245		
907	35456/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0246		
908	35840/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0257		
909	36224/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0255		
910	36608/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0239		
911	36992/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0249		
912	37376/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0260		
913	37760/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0232		
914	38144/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0223		
915	38528/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0220		
916	38912/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0214		
917	39296/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0225		
918	39680/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0221		
919	40064/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0197		
920	40448/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0188		
921	40832/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0196		
922	41216/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0195		
923	41600/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0213		
924	41984/851785	[>.....]	- ETA: 2:05 -

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924 loss: 2.0221
925 42368/851785 [>.....] - ETA: 2:05 -
    loss: 2.0222
926 42752/851785 [>.....] - ETA: 2:05 -
    loss: 2.0255
927 43136/851785 [>.....] - ETA: 2:05 -
    loss: 2.0258
928 43520/851785 [>.....] - ETA: 2:04 -
    loss: 2.0266
929 43904/851785 [>.....] - ETA: 2:04 -
    loss: 2.0280
930 44288/851785 [>.....] - ETA: 2:04 -
    loss: 2.0288
931 44672/851785 [>.....] - ETA: 2:04 -
    loss: 2.0290
932 45056/851785 [>.....] - ETA: 2:04 -
    loss: 2.0292
933 45440/851785 [>.....] - ETA: 2:04 -
    loss: 2.0291
934 45824/851785 [>.....] - ETA: 2:04 -
    loss: 2.0312
935 46208/851785 [>.....] - ETA: 2:04 -
    loss: 2.0320
936 46592/851785 [>.....] - ETA: 2:04 -
    loss: 2.0320
937 46976/851785 [>.....] - ETA: 2:04 -
    loss: 2.0331
938 47360/851785 [>.....] - ETA: 2:04 -
    loss: 2.0329
939 47744/851785 [>.....] - ETA: 2:04 -
    loss: 2.0337
940 48128/851785 [>.....] - ETA: 2:04 -
    loss: 2.0346
941 48512/851785 [>.....] - ETA: 2:04 -
    loss: 2.0336
942 48896/851785 [>.....] - ETA: 2:04 -
    loss: 2.0326
943 49280/851785 [>.....] - ETA: 2:04 -
    loss: 2.0325
944 49664/851785 [>.....] - ETA: 2:03 -
    loss: 2.0327
945 50048/851785 [>.....] - ETA: 2:03 -
    loss: 2.0343
946 50432/851785 [>.....] - ETA: 2:03 -
    loss: 2.0344
947 50816/851785 [>.....] - ETA: 2:03 -
    loss: 2.0349
948 51200/851785 [>.....] - ETA: 2:03 -
    loss: 2.0349
```

949	51584/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0356		
950	51968/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0360		
951	52352/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0361		
952	52736/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0358		
953	53120/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0357		
954	53504/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0351		
955	53888/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0356		
956	54272/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0360		
957	54656/851785	[>.....]	- ETA: 2:02 -
	loss: 2.0358		
958	55040/851785	[>.....]	- ETA: 2:02 -
	loss: 2.0348		
959	55424/851785	[>.....]	- ETA: 2:02 -
	loss: 2.0356		
960	55808/851785	[>.....]	- ETA: 2:02 -
	loss: 2.0361		
961	56192/851785	[>.....]	- ETA: 2:02 -
	loss: 2.0346		
962	56576/851785	[>.....]	- ETA: 2:02 -
	loss: 2.0341		
963	56960/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0348		
964	57344/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0339		
965	57728/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0322		
966	58112/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0314		
967	58496/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0318		
968	58880/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0325		
969	59264/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0326		
970	59648/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0346		
971	60032/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0352		
972	60416/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0357		
973	60800/851785	[=>.....]	- ETA: 2:02 -

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973 loss: 2.0361
974 61184/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0368
975 61568/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0373
976 61952/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0391
977 62336/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0393
978 62720/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0391
979 63104/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0388
980 63488/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0389
981 63872/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0406
982 64256/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0404
983 64640/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0408
984 65024/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0408
985 65408/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0409
986 65792/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0412
987 66176/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0409
988 66560/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0409
989 66944/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0415
990 67328/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0404
991 67712/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0408
992 68096/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0397
993 68480/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0391
994 68864/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0395
995 69248/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0390
996 69632/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0387
997 70016/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0388
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998	70400/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0389		
999	70784/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0393		
1000	71168/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0392		
1001	71552/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0388		
1002	71936/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0392		
1003	72320/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0393		
1004	72704/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0394		
1005	73088/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0386		
1006	73472/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0385		
1007	73856/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0377		
1008	74240/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0375		
1009	74624/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0373		
1010	75008/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0376		
1011	75392/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0376		
1012	75776/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0374		
1013	76160/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0370		
1014	76544/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0370		
1015	76928/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0376		
1016	77312/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0381		
1017	77696/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0382		
1018	78080/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0371		
1019	78464/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0371		
1020	78848/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0374		
1021	79232/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0370		
1022	79616/851785	[=>.....]	- ETA: 1:59 -

1022	loss: 2.0367	
1023	80000/851785 [=>.....]	- ETA: 1:59 - loss: 2.0363
1024	80384/851785 [=>.....]	- ETA: 1:59 - loss: 2.0363
1025	80768/851785 [=>.....]	- ETA: 1:58 - loss: 2.0357
1026	81152/851785 [=>.....]	- ETA: 1:58 - loss: 2.0360
1027	81536/851785 [=>.....]	- ETA: 1:58 - loss: 2.0359
1028	81920/851785 [=>.....]	- ETA: 1:58 - loss: 2.0358
1029	82304/851785 [=>.....]	- ETA: 1:58 - loss: 2.0365
1030	82688/851785 [=>.....]	- ETA: 1:58 - loss: 2.0362
1031	83072/851785 [=>.....]	- ETA: 1:58 - loss: 2.0362
1032	83456/851785 [=>.....]	- ETA: 1:58 - loss: 2.0361
1033	83840/851785 [=>.....]	- ETA: 1:58 - loss: 2.0366
1034	84224/851785 [=>.....]	- ETA: 1:58 - loss: 2.0371
1035	84608/851785 [=>.....]	- ETA: 1:58 - loss: 2.0367
1036	84992/851785 [=>.....]	- ETA: 1:58 - loss: 2.0368
1037	85376/851785 [==>.....]	- ETA: 1:58 - loss: 2.0361
1038	85760/851785 [==>.....]	- ETA: 1:58 - loss: 2.0360
1039	86144/851785 [==>.....]	- ETA: 1:58 - loss: 2.0365
1040	86528/851785 [==>.....]	- ETA: 1:58 - loss: 2.0365
1041	86912/851785 [==>.....]	- ETA: 1:58 - loss: 2.0361
1042	87296/851785 [==>.....]	- ETA: 1:58 - loss: 2.0360
1043	87680/851785 [==>.....]	- ETA: 1:57 - loss: 2.0358
1044	88064/851785 [==>.....]	- ETA: 1:57 - loss: 2.0355
1045	88448/851785 [==>.....]	- ETA: 1:57 - loss: 2.0356
1046	88832/851785 [==>.....]	- ETA: 1:57 - loss: 2.0344

1047	89216/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0338		
1048	89600/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0337		
1049	89984/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0332		
1050	90368/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0328		
1051	90752/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0325		
1052	91136/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0321		
1053	91520/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0321		
1054	91904/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0317		
1055	92288/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0318		
1056	92672/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0313		
1057	93056/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0309		
1058	93440/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0310		
1059	93824/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0312		
1060	94208/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0308		
1061	94592/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0308		
1062	94976/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0305		
1063	95360/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0314		
1064	95744/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0313		
1065	96128/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0309		
1066	96512/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0312		
1067	96896/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0312		
1068	97280/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0308		
1069	97664/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0297		
1070	98048/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0299		
1071	98432/851785	[==>.....]	- ETA: 1:56 -

1071	loss: 2.0304	
1072	98816/851785 [==>.....]	- ETA: 1:56 - loss: 2.0302
1073	99200/851785 [==>.....]	- ETA: 1:56 - loss: 2.0304
1074	99584/851785 [==>.....]	- ETA: 1:56 - loss: 2.0304
1075	99968/851785 [==>.....]	- ETA: 1:55 - loss: 2.0302
1076	100352/851785 [==>.....]	- ETA: 1:55 - loss: 2.0306
1077	100736/851785 [==>.....]	- ETA: 1:55 - loss: 2.0312
1078	101120/851785 [==>.....]	- ETA: 1:55 - loss: 2.0314
1079	101504/851785 [==>.....]	- ETA: 1:55 - loss: 2.0317
1080	101888/851785 [==>.....]	- ETA: 1:55 - loss: 2.0315
1081	102272/851785 [==>.....]	- ETA: 1:55 - loss: 2.0315
1082	102656/851785 [==>.....]	- ETA: 1:55 - loss: 2.0320
1083	103040/851785 [==>.....]	- ETA: 1:55 - loss: 2.0316
1084	103424/851785 [==>.....]	- ETA: 1:55 - loss: 2.0321
1085	103808/851785 [==>.....]	- ETA: 1:55 - loss: 2.0323
1086	104192/851785 [==>.....]	- ETA: 1:55 - loss: 2.0327
1087	104576/851785 [==>.....]	- ETA: 1:55 - loss: 2.0323
1088	104960/851785 [==>.....]	- ETA: 1:55 - loss: 2.0321
1089	105344/851785 [==>.....]	- ETA: 1:55 - loss: 2.0322
1090	105728/851785 [==>.....]	- ETA: 1:55 - loss: 2.0329
1091	106112/851785 [==>.....]	- ETA: 1:55 - loss: 2.0333
1092	106496/851785 [==>.....]	- ETA: 1:54 - loss: 2.0331
1093	106880/851785 [==>.....]	- ETA: 1:54 - loss: 2.0330
1094	107264/851785 [==>.....]	- ETA: 1:54 - loss: 2.0335
1095	107648/851785 [==>.....]	- ETA: 1:54 - loss: 2.0335

1096	108032/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0335		
1097	108416/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0333		
1098	108800/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0337		
1099	109184/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0337		
1100	109568/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0336		
1101	109952/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0337		
1102	110336/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0336		
1103	110720/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0337		
1104	111104/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0330		
1105	111488/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0328		
1106	111872/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0329		
1107	112256/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0330		
1108	112640/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0338		
1109	113024/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0343		
1110	113408/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0343		
1111	113792/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0345		
1112	114176/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0339		
1113	114560/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0340		
1114	114944/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0340		
1115	115328/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0338		
1116	115712/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0340		
1117	116096/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0334		
1118	116480/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0342		
1119	116864/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0344		
1120	117248/851785	[==>.....]	- ETA: 1:53 -

1120	loss: 2.0344	
1121	117632/851785 [==>.....]	- ETA: 1:53 - loss: 2.0350
1122	118016/851785 [==>.....]	- ETA: 1:53 - loss: 2.0348
1123	118400/851785 [==>.....]	- ETA: 1:53 - loss: 2.0350
1124	118784/851785 [==>.....]	- ETA: 1:53 - loss: 2.0351
1125	119168/851785 [==>.....]	- ETA: 1:53 - loss: 2.0358
1126	119552/851785 [==>.....]	- ETA: 1:53 - loss: 2.0361
1127	119936/851785 [==>.....]	- ETA: 1:52 - loss: 2.0358
1128	120320/851785 [==>.....]	- ETA: 1:52 - loss: 2.0358
1129	120704/851785 [==>.....]	- ETA: 1:52 - loss: 2.0358
1130	121088/851785 [==>.....]	- ETA: 1:52 - loss: 2.0364
1131	121472/851785 [==>.....]	- ETA: 1:52 - loss: 2.0365
1132	121856/851785 [==>.....]	- ETA: 1:52 - loss: 2.0368
1133	122240/851785 [==>.....]	- ETA: 1:52 - loss: 2.0378
1134	122624/851785 [==>.....]	- ETA: 1:52 - loss: 2.0380
1135	123008/851785 [==>.....]	- ETA: 1:52 - loss: 2.0383
1136	123392/851785 [==>.....]	- ETA: 1:52 - loss: 2.0382
1137	123776/851785 [==>.....]	- ETA: 1:52 - loss: 2.0382
1138	124160/851785 [==>.....]	- ETA: 1:52 - loss: 2.0385
1139	124544/851785 [==>.....]	- ETA: 1:52 - loss: 2.0390
1140	124928/851785 [==>.....]	- ETA: 1:52 - loss: 2.0387
1141	125312/851785 [==>.....]	- ETA: 1:52 - loss: 2.0386
1142	125696/851785 [==>.....]	- ETA: 1:52 - loss: 2.0385
1143	126080/851785 [==>.....]	- ETA: 1:51 - loss: 2.0388
1144	126464/851785 [==>.....]	- ETA: 1:51 - loss: 2.0395

1145	126848/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0398		
1146	127232/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0398		
1147	127616/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0397		
1148	128000/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0395		
1149	128384/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0391		
1150	128768/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0393		
1151	129152/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0396		
1152	129536/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0398		
1153	129920/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0402		
1154	130304/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0403		
1155	130688/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0407		
1156	131072/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0408		
1157	131456/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0409		
1158	131840/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0416		
1159	132224/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0418		
1160	132608/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0418		
1161	132992/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0424		
1162	133376/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0421		
1163	133760/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0418		
1164	134144/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0422		
1165	134528/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0423		
1166	134912/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0420		
1167	135296/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0421		
1168	135680/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0420		
1169	136064/851785	[==>.....]	- ETA: 1:50 -

1169	loss: 2.0419	
1170	136448/851785 [==>.....]	- ETA: 1:50 - loss: 2.0423
1171	136832/851785 [==>.....]	- ETA: 1:50 - loss: 2.0425
1172	137216/851785 [==>.....]	- ETA: 1:50 - loss: 2.0429
1173	137600/851785 [==>.....]	- ETA: 1:50 - loss: 2.0437
1174	137984/851785 [==>.....]	- ETA: 1:50 - loss: 2.0439
1175	138368/851785 [==>.....]	- ETA: 1:50 - loss: 2.0440
1176	138752/851785 [==>.....]	- ETA: 1:49 - loss: 2.0443
1177	139136/851785 [==>.....]	- ETA: 1:49 - loss: 2.0441
1178	139520/851785 [==>.....]	- ETA: 1:49 - loss: 2.0438
1179	139904/851785 [==>.....]	- ETA: 1:49 - loss: 2.0438
1180	140288/851785 [==>.....]	- ETA: 1:49 - loss: 2.0439
1181	140672/851785 [==>.....]	- ETA: 1:49 - loss: 2.0438
1182	141056/851785 [==>.....]	- ETA: 1:49 - loss: 2.0438
1183	141440/851785 [==>.....]	- ETA: 1:49 - loss: 2.0438
1184	141824/851785 [==>.....]	- ETA: 1:49 - loss: 2.0444
1185	142208/851785 [===>.....]	- ETA: 1:49 - loss: 2.0447
1186	142592/851785 [===>.....]	- ETA: 1:49 - loss: 2.0451
1187	142976/851785 [===>.....]	- ETA: 1:49 - loss: 2.0454
1188	143360/851785 [===>.....]	- ETA: 1:49 - loss: 2.0456
1189	143744/851785 [===>.....]	- ETA: 1:49 - loss: 2.0456
1190	144128/851785 [===>.....]	- ETA: 1:49 - loss: 2.0457
1191	144512/851785 [===>.....]	- ETA: 1:49 - loss: 2.0459
1192	144896/851785 [===>.....]	- ETA: 1:48 - loss: 2.0461
1193	145280/851785 [===>.....]	- ETA: 1:48 - loss: 2.0468



1194	145664/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0467		
1195	146048/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0471		
1196	146432/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0474		
1197	146816/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0475		
1198	147200/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0478		
1199	147584/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0480		
1200	147968/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0478		
1201	148352/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0477		
1202	148736/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0476		
1203	149120/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0473		
1204	149504/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0476		
1205	149888/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0483		
1206	150272/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0481		
1207	150656/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0488		
1208	151040/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0493		
1209	151424/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0495		
1210	151808/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0494		
1211	152192/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0495		
1212	152576/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0495		
1213	152960/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0492		
1214	153344/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0489		
1215	153728/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0491		
1216	154112/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0487		
1217	154496/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0493		
1218	154880/851785	[====>.....]	- ETA: 1:47 -

1218	loss: 2.0494	
1219	155264/851785 [====>.....]	- ETA: 1:47 - loss: 2.0496
1220	155648/851785 [====>.....]	- ETA: 1:47 - loss: 2.0492
1221	156032/851785 [====>.....]	- ETA: 1:47 - loss: 2.0497
1222	156416/851785 [====>.....]	- ETA: 1:47 - loss: 2.0500
1223	156800/851785 [====>.....]	- ETA: 1:47 - loss: 2.0500
1224	157184/851785 [====>.....]	- ETA: 1:47 - loss: 2.0500
1225	157568/851785 [====>.....]	- ETA: 1:47 - loss: 2.0501
1226	157952/851785 [====>.....]	- ETA: 1:46 - loss: 2.0502
1227	158336/851785 [====>.....]	- ETA: 1:46 - loss: 2.0501
1228	158720/851785 [====>.....]	- ETA: 1:46 - loss: 2.0504
1229	159104/851785 [====>.....]	- ETA: 1:46 - loss: 2.0504
1230	159488/851785 [====>.....]	- ETA: 1:46 - loss: 2.0505
1231	159872/851785 [====>.....]	- ETA: 1:46 - loss: 2.0505
1232	160256/851785 [====>.....]	- ETA: 1:46 - loss: 2.0506
1233	160640/851785 [====>.....]	- ETA: 1:46 - loss: 2.0506
1234	161024/851785 [====>.....]	- ETA: 1:46 - loss: 2.0507
1235	161408/851785 [====>.....]	- ETA: 1:46 - loss: 2.0509
1236	161792/851785 [====>.....]	- ETA: 1:46 - loss: 2.0511
1237	162176/851785 [====>.....]	- ETA: 1:46 - loss: 2.0513
1238	162560/851785 [====>.....]	- ETA: 1:46 - loss: 2.0521
1239	162944/851785 [====>.....]	- ETA: 1:46 - loss: 2.0519
1240	163328/851785 [====>.....]	- ETA: 1:46 - loss: 2.0519
1241	163712/851785 [====>.....]	- ETA: 1:46 - loss: 2.0518
1242	164096/851785 [====>.....]	- ETA: 1:46 - loss: 2.0520

1243	164480/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0515		
1244	164864/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0519		
1245	165248/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0518		
1246	165632/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0517		
1247	166016/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0522		
1248	166400/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0518		
1249	166784/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0517		
1250	167168/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0519		
1251	167552/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0517		
1252	167936/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0521		
1253	168320/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0519		
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	loss: 2.0528		
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	loss: 2.0528		
1267	173696/851785	[====>.....]	- ETA: 1:44 -

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1276	177152/851785 [=====>.....]	- ETA: 1:44 - loss: 2.0535
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1487	258176/851785 [=====>.....]	- ETA: 1:31 - loss: 2.0548

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1492	260096/851785	[=====>.....]	- ETA: 1:31 -
	loss: 2.0545		
1493	260480/851785	[=====>.....]	- ETA: 1:31 -
	loss: 2.0547		
1494	260864/851785	[=====>.....]	- ETA: 1:31 -
	loss: 2.0548		
1495	261248/851785	[=====>.....]	- ETA: 1:31 -
	loss: 2.0548		
1496	261632/851785	[=====>.....]	- ETA: 1:31 -
	loss: 2.0547		
1497	262016/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0544		
1498	262400/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0545		
1499	262784/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0543		
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	loss: 2.0542		
1501	263552/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0541		
1502	263936/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0541		
1503	264320/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0540		
1504	264704/851785	[=====>.....]	- ETA: 1:30 -
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1505	265088/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0539		
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1507	265856/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0542		
1508	266240/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0542		
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	loss: 2.0544		
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1511	267392/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0547		
1512	267776/851785	[=====>.....]	- ETA: 1:30 -

1512	loss: 2.0546	
1513	268160/851785	[=====>.....] - ETA: 1:30 - loss: 2.0548
1514	268544/851785	[=====>.....] - ETA: 1:30 - loss: 2.0546
1515	268928/851785	[=====>.....] - ETA: 1:29 - loss: 2.0545
1516	269312/851785	[=====>.....] - ETA: 1:29 - loss: 2.0546
1517	269696/851785	[=====>.....] - ETA: 1:29 - loss: 2.0545
1518	270080/851785	[=====>.....] - ETA: 1:29 - loss: 2.0545
1519	270464/851785	[=====>.....] - ETA: 1:29 - loss: 2.0545
1520	270848/851785	[=====>.....] - ETA: 1:29 - loss: 2.0547
1521	271232/851785	[=====>.....] - ETA: 1:29 - loss: 2.0546
1522	271616/851785	[=====>.....] - ETA: 1:29 - loss: 2.0548
1523	272000/851785	[=====>.....] - ETA: 1:29 - loss: 2.0546
1524	272384/851785	[=====>.....] - ETA: 1:29 - loss: 2.0545
1525	272768/851785	[=====>.....] - ETA: 1:29 - loss: 2.0542
1526	273152/851785	[=====>.....] - ETA: 1:29 - loss: 2.0541
1527	273536/851785	[=====>.....] - ETA: 1:29 - loss: 2.0541
1528	273920/851785	[=====>.....] - ETA: 1:29 - loss: 2.0541
1529	274304/851785	[=====>.....] - ETA: 1:29 - loss: 2.0539
1530	274688/851785	[=====>.....] - ETA: 1:29 - loss: 2.0539
1531	275072/851785	[=====>.....] - ETA: 1:28 - loss: 2.0537
1532	275456/851785	[=====>.....] - ETA: 1:28 - loss: 2.0538
1533	275840/851785	[=====>.....] - ETA: 1:28 - loss: 2.0537
1534	276224/851785	[=====>.....] - ETA: 1:28 - loss: 2.0535
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1536	276992/851785	[=====>.....] - ETA: 1:28 - loss: 2.0536

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	loss: 2.0538		
1539	278144/851785	[=====>.....]	- ETA: 1:28 -
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1540	278528/851785	[=====>.....]	- ETA: 1:28 -
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	loss: 2.0538		
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1543	279680/851785	[=====>.....]	- ETA: 1:28 -
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1558	285440/851785	[=====>.....]	- ETA: 1:27 -
	loss: 2.0535		
1559	285824/851785	[=====>.....]	- ETA: 1:27 -
	loss: 2.0535		
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	loss: 2.0535		
1561	286592/851785	[=====>.....]	- ETA: 1:27 -

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1563 287360/851785 [=====>.....] - ETA: 1:27 -
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1564 287744/851785 [=====>.....] - ETA: 1:27 -
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1565 288128/851785 [=====>.....] - ETA: 1:26 -
    loss: 2.0537
1566 288512/851785 [=====>.....] - ETA: 1:26 -
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1567 288896/851785 [=====>.....] - ETA: 1:26 -
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1568 289280/851785 [=====>.....] - ETA: 1:26 -
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1569 289664/851785 [=====>.....] - ETA: 1:26 -
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1575 291968/851785 [=====>.....] - ETA: 1:26 -
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1577 292736/851785 [=====>.....] - ETA: 1:26 -
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1581 294272/851785 [=====>.....] - ETA: 1:26 -
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1582 294656/851785 [=====>.....] - ETA: 1:25 -
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1584 295424/851785 [=====>.....] - ETA: 1:25 -
    loss: 2.0543
1585 295808/851785 [=====>.....] - ETA: 1:25 -
    loss: 2.0541
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1595	299648/851785	[=====>.....]	- ETA: 1:25 -
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1597	300416/851785	[=====>.....]	- ETA: 1:25 -
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1598	300800/851785	[=====>.....]	- ETA: 1:25 -
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	loss: 2.0553		
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	loss: 2.0553		
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	loss: 2.0556		
1606	303872/851785	[=====>.....]	- ETA: 1:24 -
	loss: 2.0555		
1607	304256/851785	[=====>.....]	- ETA: 1:24 -
	loss: 2.0553		
1608	304640/851785	[=====>.....]	- ETA: 1:24 -
	loss: 2.0553		
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	loss: 2.0554		
1610	305408/851785	[=====>.....]	- ETA: 1:24 -

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1612 306176/851785 [=====>.....] - ETA: 1:24 -
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1613 306560/851785 [=====>.....] - ETA: 1:24 -
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1614 306944/851785 [=====>.....] - ETA: 1:24 -
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1615 307328/851785 [=====>.....] - ETA: 1:24 -
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1616 307712/851785 [=====>.....] - ETA: 1:23 -
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1617 308096/851785 [=====>.....] - ETA: 1:23 -
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1618 308480/851785 [=====>.....] - ETA: 1:23 -
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1619 308864/851785 [=====>.....] - ETA: 1:23 -
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1620 309248/851785 [=====>.....] - ETA: 1:23 -
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1621 309632/851785 [=====>.....] - ETA: 1:23 -
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1626 311552/851785 [=====>.....] - ETA: 1:23 -
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1630 313088/851785 [=====>.....] - ETA: 1:23 -
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1632 313856/851785 [=====>.....] - ETA: 1:23 -
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1633 314240/851785 [=====>.....] - ETA: 1:22 -
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1634 314624/851785 [=====>.....] - ETA: 1:22 -
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1641	317312/851785	[=====>.....]	- ETA: 1:22 -
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1649	320384/851785	[=====>.....]	- ETA: 1:22 -
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1652	321536/851785	[=====>.....]	- ETA: 1:21 -
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1656	323072/851785	[=====>.....]	- ETA: 1:21 -
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1657	323456/851785	[=====>.....]	- ETA: 1:21 -
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1658	323840/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0547		
1659	324224/851785	[=====>.....]	- ETA: 1:21 -

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1661 324992/851785 [=====>.....] - ETA: 1:21 -
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1662 325376/851785 [=====>.....] - ETA: 1:21 -
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1663 325760/851785 [=====>.....] - ETA: 1:21 -
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1664 326144/851785 [=====>.....] - ETA: 1:21 -
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1665 326528/851785 [=====>.....] - ETA: 1:21 -
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1666 326912/851785 [=====>.....] - ETA: 1:21 -
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1667 327296/851785 [=====>.....] - ETA: 1:20 -
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1668 327680/851785 [=====>.....] - ETA: 1:20 -
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1669 328064/851785 [=====>.....] - ETA: 1:20 -
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1671 328832/851785 [=====>.....] - ETA: 1:20 -
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1672 329216/851785 [=====>.....] - ETA: 1:20 -
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1673 329600/851785 [=====>.....] - ETA: 1:20 -
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1675 330368/851785 [=====>.....] - ETA: 1:20 -
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1676 330752/851785 [=====>.....] - ETA: 1:20 -
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1677 331136/851785 [=====>.....] - ETA: 1:20 -
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1678 331520/851785 [=====>.....] - ETA: 1:20 -
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1679 331904/851785 [=====>.....] - ETA: 1:20 -
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1682 333056/851785 [=====>.....] - ETA: 1:20 -
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1683 333440/851785 [=====>.....] - ETA: 1:20 -
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1687	334976/851785	[=====>.....]	- ETA: 1:19 -
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1688	335360/851785	[=====>.....]	- ETA: 1:19 -
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1689	335744/851785	[=====>.....]	- ETA: 1:19 -
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1690	336128/851785	[=====>.....]	- ETA: 1:19 -
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1692	336896/851785	[=====>.....]	- ETA: 1:19 -
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1693	337280/851785	[=====>.....]	- ETA: 1:19 -
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1694	337664/851785	[=====>.....]	- ETA: 1:19 -
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1696	338432/851785	[=====>.....]	- ETA: 1:19 -
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1697	338816/851785	[=====>.....]	- ETA: 1:19 -
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1698	339200/851785	[=====>.....]	- ETA: 1:19 -
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	loss: 2.0565		
1703	341120/851785	[=====>.....]	- ETA: 1:18 -
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1704	341504/851785	[=====>.....]	- ETA: 1:18 -
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1705	341888/851785	[=====>.....]	- ETA: 1:18 -
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1706	342272/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0566		
1707	342656/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0566		
1708	343040/851785	[=====>.....]	- ETA: 1:18 -

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1710 343808/851785 [=====>.....] - ETA: 1:18 -
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1711 344192/851785 [=====>.....] - ETA: 1:18 -
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1712 344576/851785 [=====>.....] - ETA: 1:18 -
    loss: 2.0565
1713 344960/851785 [=====>.....] - ETA: 1:18 -
    loss: 2.0564
1714 345344/851785 [=====>.....] - ETA: 1:18 -
    loss: 2.0566
1715 345728/851785 [=====>.....] - ETA: 1:18 -
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1716 346112/851785 [=====>.....] - ETA: 1:18 -
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1717 346496/851785 [=====>.....] - ETA: 1:18 -
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1718 346880/851785 [=====>.....] - ETA: 1:17 -
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1719 347264/851785 [=====>.....] - ETA: 1:17 -
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1720 347648/851785 [=====>.....] - ETA: 1:17 -
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1721 348032/851785 [=====>.....] - ETA: 1:17 -
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1722 348416/851785 [=====>.....] - ETA: 1:17 -
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1723 348800/851785 [=====>.....] - ETA: 1:17 -
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1724 349184/851785 [=====>.....] - ETA: 1:17 -
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1725 349568/851785 [=====>.....] - ETA: 1:17 -
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1726 349952/851785 [=====>.....] - ETA: 1:17 -
    loss: 2.0581
1727 350336/851785 [=====>.....] - ETA: 1:17 -
    loss: 2.0582
1728 350720/851785 [=====>.....] - ETA: 1:17 -
    loss: 2.0581
1729 351104/851785 [=====>.....] - ETA: 1:17 -
    loss: 2.0581
1730 351488/851785 [=====>.....] - ETA: 1:17 -
    loss: 2.0579
1731 351872/851785 [=====>.....] - ETA: 1:17 -
    loss: 2.0581
1732 352256/851785 [=====>.....] - ETA: 1:17 -
    loss: 2.0581
```

1733	352640/851785	[=====>.....]	- ETA: 1:17 - loss: 2.0582
1734	353024/851785	[=====>.....]	- ETA: 1:17 - loss: 2.0582
1735	353408/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0583
1736	353792/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0584
1737	354176/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0586
1738	354560/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0586
1739	354944/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0587
1740	355328/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0587
1741	355712/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0588
1742	356096/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0588
1743	356480/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0588
1744	356864/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0587
1745	357248/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0587
1746	357632/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0586
1747	358016/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0585
1748	358400/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0584
1749	358784/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0583
1750	359168/851785	[=====>.....]	- ETA: 1:16 - loss: 2.0585
1751	359552/851785	[=====>.....]	- ETA: 1:15 - loss: 2.0587
1752	359936/851785	[=====>.....]	- ETA: 1:15 - loss: 2.0585
1753	360320/851785	[=====>.....]	- ETA: 1:15 - loss: 2.0584
1754	360704/851785	[=====>.....]	- ETA: 1:15 - loss: 2.0584
1755	361088/851785	[=====>.....]	- ETA: 1:15 - loss: 2.0586
1756	361472/851785	[=====>.....]	- ETA: 1:15 - loss: 2.0585
1757	361856/851785	[=====>.....]	- ETA: 1:15 -

```
1757 loss: 2.0588
1758 362240/851785 [=====>.....] - ETA: 1:15 -
      loss: 2.0589
1759 362624/851785 [=====>.....] - ETA: 1:15 -
      loss: 2.0591
1760 363008/851785 [=====>.....] - ETA: 1:15 -
      loss: 2.0590
1761 363392/851785 [=====>.....] - ETA: 1:15 -
      loss: 2.0590
1762 363776/851785 [=====>.....] - ETA: 1:15 -
      loss: 2.0591
1763 364160/851785 [=====>.....] - ETA: 1:15 -
      loss: 2.0592
1764 364544/851785 [=====>.....] - ETA: 1:15 -
      loss: 2.0593
1765 364928/851785 [=====>.....] - ETA: 1:15 -
      loss: 2.0593
1766 365312/851785 [=====>.....] - ETA: 1:15 -
      loss: 2.0593
1767 365696/851785 [=====>.....] - ETA: 1:15 -
      loss: 2.0594
1768 366080/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0596
1769 366464/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0596
1770 366848/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0596
1771 367232/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0596
1772 367616/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0596
1773 368000/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0596
1774 368384/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0597
1775 368768/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0596
1776 369152/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0597
1777 369536/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0597
1778 369920/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0596
1779 370304/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0595
1780 370688/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0595
1781 371072/851785 [=====>.....] - ETA: 1:14 -
      loss: 2.0593
```



1782	371456/851785	[=====>.....]	- ETA: 1:14 -
	loss: 2.0593		
1783	371840/851785	[=====>.....]	- ETA: 1:14 -
	loss: 2.0591		
1784	372224/851785	[=====>.....]	- ETA: 1:14 -
	loss: 2.0591		
1785	372608/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0590		
1786	372992/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0589		
1787	373376/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0590		
1788	373760/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0590		
1789	374144/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0589		
1790	374528/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0589		
1791	374912/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0590		
1792	375296/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0588		
1793	375680/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0589		
1794	376064/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0588		
1795	376448/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0585		
1796	376832/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0585		
1797	377216/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0585		
1798	377600/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0586		
1799	377984/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0585		
1800	378368/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0586		
1801	378752/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0586		
1802	379136/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.0585		
1803	379520/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.0584		
1804	379904/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.0582		
1805	380288/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.0581		
1806	380672/851785	[=====>.....]	- ETA: 1:12 -

```
1806 loss: 2.0582
1807 381056/851785 [=====>.....] - ETA: 1:12 -
    loss: 2.0582
1808 381440/851785 [=====>.....] - ETA: 1:12 -
    loss: 2.0582
1809 381824/851785 [=====>.....] - ETA: 1:12 -
    loss: 2.0584
1810 382208/851785 [=====>.....] - ETA: 1:12 -
    loss: 2.0585
1811 382592/851785 [=====>.....] - ETA: 1:12 -
    loss: 2.0584
1812 382976/851785 [=====>.....] - ETA: 1:12 -
    loss: 2.0583
1813 383360/851785 [=====>.....] - ETA: 1:12 -
    loss: 2.0582
1814 383744/851785 [=====>.....] - ETA: 1:12 -
    loss: 2.0581
1815 384128/851785 [=====>.....] - ETA: 1:12 -
    loss: 2.0582
1816 384512/851785 [=====>.....] - ETA: 1:12 -
    loss: 2.0582
1817 384896/851785 [=====>.....] - ETA: 1:12 -
    loss: 2.0582
1818 385280/851785 [=====>.....] - ETA: 1:12 -
    loss: 2.0581
1819 385664/851785 [=====>.....] - ETA: 1:11 -
    loss: 2.0579
1820 386048/851785 [=====>.....] - ETA: 1:11 -
    loss: 2.0579
1821 386432/851785 [=====>.....] - ETA: 1:11 -
    loss: 2.0579
1822 386816/851785 [=====>.....] - ETA: 1:11 -
    loss: 2.0580
1823 387200/851785 [=====>.....] - ETA: 1:11 -
    loss: 2.0579
1824 387584/851785 [=====>.....] - ETA: 1:11 -
    loss: 2.0579
1825 387968/851785 [=====>.....] - ETA: 1:11 -
    loss: 2.0579
1826 388352/851785 [=====>.....] - ETA: 1:11 -
    loss: 2.0578
1827 388736/851785 [=====>.....] - ETA: 1:11 -
    loss: 2.0578
1828 389120/851785 [=====>.....] - ETA: 1:11 -
    loss: 2.0578
1829 389504/851785 [=====>.....] - ETA: 1:11 -
    loss: 2.0578
1830 389888/851785 [=====>.....] - ETA: 1:11 -
    loss: 2.0577
```

1831	390272/851785	[=====>.....]	- ETA: 1:11 -
	loss: 2.0579		
1832	390656/851785	[=====>.....]	- ETA: 1:11 -
	loss: 2.0580		
1833	391040/851785	[=====>.....]	- ETA: 1:11 -
	loss: 2.0581		
1834	391424/851785	[=====>.....]	- ETA: 1:11 -
	loss: 2.0581		
1835	391808/851785	[=====>.....]	- ETA: 1:11 -
	loss: 2.0580		
1836	392192/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0581		
1837	392576/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0580		
1838	392960/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0583		
1839	393344/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0584		
1840	393728/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0584		
1841	394112/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0584		
1842	394496/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0584		
1843	394880/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0582		
1844	395264/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0582		
1845	395648/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0583		
1846	396032/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0583		
1847	396416/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0581		
1848	396800/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0579		
1849	397184/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0580		
1850	397568/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0581		
1851	397952/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0582		
1852	398336/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0582		
1853	398720/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.0583		
1854	399104/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.0582		
1855	399488/851785	[=====>.....]	- ETA: 1:09 -

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1855 loss: 2.0581
1856 399872/851785 [=====>.....] - ETA: 1:09 -
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1857 400256/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0582
1858 400640/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0581
1859 401024/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0580
1860 401408/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0581
1861 401792/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0582
1862 402176/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0581
1863 402560/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0580
1864 402944/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0578
1865 403328/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0579
1866 403712/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0578
1867 404096/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0578
1868 404480/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0577
1869 404864/851785 [=====>.....] - ETA: 1:09 -
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1870 405248/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0580
1871 405632/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0579
1872 406016/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0578
1873 406400/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0577
1874 406784/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0578
1875 407168/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0577
1876 407552/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0577
1877 407936/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0576
1878 408320/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0579
1879 408704/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0578
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1880	409088/851785	[=====>.....]	- ETA: 1:08 -
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1881	409472/851785	[=====>.....]	- ETA: 1:08 -
	loss: 2.0578		
1882	409856/851785	[=====>.....]	- ETA: 1:08 -
	loss: 2.0579		
1883	410240/851785	[=====>.....]	- ETA: 1:08 -
	loss: 2.0579		
1884	410624/851785	[=====>.....]	- ETA: 1:08 -
	loss: 2.0579		
1885	411008/851785	[=====>.....]	- ETA: 1:08 -
	loss: 2.0579		
1886	411392/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0580		
1887	411776/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0579		
1888	412160/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0579		
1889	412544/851785	[=====>.....]	- ETA: 1:07 -
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1890	412928/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0577		
1891	413312/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0578		
1892	413696/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0578		
1893	414080/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0577		
1894	414464/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0578		
1895	414848/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0577		
1896	415232/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0578		
1897	415616/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0577		
1898	416000/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0578		
1899	416384/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0576		
1900	416768/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0577		
1901	417152/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0576		
1902	417536/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0575		
1903	417920/851785	[=====>.....]	- ETA: 1:06 -
	loss: 2.0575		
1904	418304/851785	[=====>.....]	- ETA: 1:06 -

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1905 418688/851785 [=====>.....] - ETA: 1:06 -
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1906 419072/851785 [=====>.....] - ETA: 1:06 -
    loss: 2.0573
1907 419456/851785 [=====>.....] - ETA: 1:06 -
    loss: 2.0572
1908 419840/851785 [=====>.....] - ETA: 1:06 -
    loss: 2.0573
1909 420224/851785 [=====>.....] - ETA: 1:06 -
    loss: 2.0575
1910 420608/851785 [=====>.....] - ETA: 1:06 -
    loss: 2.0573
1911 420992/851785 [=====>.....] - ETA: 1:06 -
    loss: 2.0574
1912 421376/851785 [=====>.....] - ETA: 1:06 -
    loss: 2.0572
1913 421760/851785 [=====>.....] - ETA: 1:06 -
    loss: 2.0572
1914 422144/851785 [=====>.....] - ETA: 1:06 -
    loss: 2.0571
1915 422528/851785 [=====>.....] - ETA: 1:06 -
    loss: 2.0571
1916 422912/851785 [=====>.....] - ETA: 1:06 -
    loss: 2.0572
1917 423296/851785 [=====>.....] - ETA: 1:06 -
    loss: 2.0572
1918 423680/851785 [=====>.....] - ETA: 1:06 -
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1919 424064/851785 [=====>.....] - ETA: 1:06 -
    loss: 2.0573
1920 424448/851785 [=====>.....] - ETA: 1:05 -
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1921 424832/851785 [=====>.....] - ETA: 1:05 -
    loss: 2.0572
1922 425216/851785 [=====>.....] - ETA: 1:05 -
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1923 425600/851785 [=====>.....] - ETA: 1:05 -
    loss: 2.0577
1924 425984/851785 [=====>.....] - ETA: 1:05 -
    loss: 2.0578
1925 426368/851785 [=====>.....] - ETA: 1:05 -
    loss: 2.0578
1926 426752/851785 [=====>.....] - ETA: 1:05 -
    loss: 2.0579
1927 427136/851785 [=====>.....] - ETA: 1:05 -
    loss: 2.0581
1928 427520/851785 [=====>.....] - ETA: 1:05 -
    loss: 2.0579
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1929	427904/851785	[=====>.....]	- ETA: 1:05 -
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1930	428288/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0580		
1931	428672/851785	[=====>.....]	- ETA: 1:05 -
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1932	429056/851785	[=====>.....]	- ETA: 1:05 -
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1933	429440/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0585		
1934	429824/851785	[=====>.....]	- ETA: 1:05 -
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1935	430208/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0584		
1936	430592/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0584		
1937	430976/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0587		
1938	431360/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0587		
1939	431744/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0586		
1940	432128/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0586		
1941	432512/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0585		
1942	432896/851785	[=====>.....]	- ETA: 1:04 -
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1943	433280/851785	[=====>.....]	- ETA: 1:04 -
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1944	433664/851785	[=====>.....]	- ETA: 1:04 -
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1945	434048/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0587		
1946	434432/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0586		
1947	434816/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0584		
1948	435200/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0584		
1949	435584/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0585		
1950	435968/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0585		
1951	436352/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0585		
1952	436736/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0585		
1953	437120/851785	[=====>.....]	- ETA: 1:04 -

1953	loss: 2.0586	
1954	437504/851785	[=====>.....] - ETA: 1:03 - loss: 2.0585
1955	437888/851785	[=====>.....] - ETA: 1:03 - loss: 2.0586
1956	438272/851785	[=====>.....] - ETA: 1:03 - loss: 2.0585
1957	438656/851785	[=====>.....] - ETA: 1:03 - loss: 2.0586
1958	439040/851785	[=====>.....] - ETA: 1:03 - loss: 2.0586
1959	439424/851785	[=====>.....] - ETA: 1:03 - loss: 2.0586
1960	439808/851785	[=====>.....] - ETA: 1:03 - loss: 2.0587
1961	440192/851785	[=====>.....] - ETA: 1:03 - loss: 2.0587
1962	440576/851785	[=====>.....] - ETA: 1:03 - loss: 2.0587
1963	440960/851785	[=====>.....] - ETA: 1:03 - loss: 2.0586
1964	441344/851785	[=====>.....] - ETA: 1:03 - loss: 2.0586
1965	441728/851785	[=====>.....] - ETA: 1:03 - loss: 2.0586
1966	442112/851785	[=====>.....] - ETA: 1:03 - loss: 2.0585
1967	442496/851785	[=====>.....] - ETA: 1:03 - loss: 2.0584
1968	442880/851785	[=====>.....] - ETA: 1:03 - loss: 2.0585
1969	443264/851785	[=====>.....] - ETA: 1:03 - loss: 2.0584
1970	443648/851785	[=====>.....] - ETA: 1:03 - loss: 2.0582
1971	444032/851785	[=====>.....] - ETA: 1:02 - loss: 2.0583
1972	444416/851785	[=====>.....] - ETA: 1:02 - loss: 2.0582
1973	444800/851785	[=====>.....] - ETA: 1:02 - loss: 2.0581
1974	445184/851785	[=====>.....] - ETA: 1:02 - loss: 2.0582
1975	445568/851785	[=====>.....] - ETA: 1:02 - loss: 2.0581
1976	445952/851785	[=====>.....] - ETA: 1:02 - loss: 2.0583
1977	446336/851785	[=====>.....] - ETA: 1:02 - loss: 2.0584



1978	446720/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0584		
1979	447104/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0585		
1980	447488/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0585		
1981	447872/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0585		
1982	448256/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0584		
1983	448640/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0583		
1984	449024/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0584		
1985	449408/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0584		
1986	449792/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0584		
1987	450176/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0583		
1988	450560/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0583		
1989	450944/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0583		
1990	451328/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0582		
1991	451712/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0583		
1992	452096/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0584		
1993	452480/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0585		
1994	452864/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0584		
1995	453248/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0583		
1996	453632/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0581		
1997	454016/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0581		
1998	454400/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0583		
1999	454784/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0582		
2000	455168/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0582		
2001	455552/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0582		
2002	455936/851785	[=====>.....]	- ETA: 1:01 -

```
2002 loss: 2.0581
2003 456320/851785 [=====>.....] - ETA: 1:01 -
      loss: 2.0580
2004 456704/851785 [=====>.....] - ETA: 1:01 -
      loss: 2.0578
2005 457088/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0579
2006 457472/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0579
2007 457856/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0580
2008 458240/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0580
2009 458624/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0580
2010 459008/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0580
2011 459392/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0581
2012 459776/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0581
2013 460160/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0583
2014 460544/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0583
2015 460928/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0583
2016 461312/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0584
2017 461696/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0583
2018 462080/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0585
2019 462464/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0585
2020 462848/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0586
2021 463232/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0587
2022 463616/851785 [=====>.....] - ETA: 59s -
      loss: 2.0585
2023 464000/851785 [=====>.....] - ETA: 59s -
      loss: 2.0585
2024 464384/851785 [=====>.....] - ETA: 59s -
      loss: 2.0586
2025 464768/851785 [=====>.....] - ETA: 59s -
      loss: 2.0586
2026 465152/851785 [=====>.....] - ETA: 59s -
      loss: 2.0586
```

2027	465536/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0585		
2028	465920/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0585		
2029	466304/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0586		
2030	466688/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0586		
2031	467072/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0586		
2032	467456/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0585		
2033	467840/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0586		
2034	468224/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0586		
2035	468608/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0588		
2036	468992/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0589		
2037	469376/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0590		
2038	469760/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0591		
2039	470144/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0591		
2040	470528/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0591		
2041	470912/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0592		
2042	471296/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0594		
2043	471680/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0594		
2044	472064/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0595		
2045	472448/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0595		
2046	472832/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0594		
2047	473216/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0595		
2048	473600/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0594		
2049	473984/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0597		
2050	474368/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0596		
2051	474752/851785	[=====>.....]	- ETA: 58s -

```
2051 loss: 2.0596
2052 475136/851785 [=====>.....] - ETA: 58s -
      loss: 2.0596
2053 475520/851785 [=====>.....] - ETA: 58s -
      loss: 2.0596
2054 475904/851785 [=====>.....] - ETA: 58s -
      loss: 2.0596
2055 476288/851785 [=====>.....] - ETA: 57s -
      loss: 2.0596
2056 476672/851785 [=====>.....] - ETA: 57s -
      loss: 2.0596
2057 477056/851785 [=====>.....] - ETA: 57s -
      loss: 2.0595
2058 477440/851785 [=====>.....] - ETA: 57s -
      loss: 2.0595
2059 477824/851785 [=====>.....] - ETA: 57s -
      loss: 2.0596
2060 478208/851785 [=====>.....] - ETA: 57s -
      loss: 2.0597
2061 478592/851785 [=====>.....] - ETA: 57s -
      loss: 2.0598
2062 478976/851785 [=====>.....] - ETA: 57s -
      loss: 2.0598
2063 479360/851785 [=====>.....] - ETA: 57s -
      loss: 2.0598
2064 479744/851785 [=====>.....] - ETA: 57s -
      loss: 2.0598
2065 480128/851785 [=====>.....] - ETA: 57s -
      loss: 2.0598
2066 480512/851785 [=====>.....] - ETA: 57s -
      loss: 2.0598
2067 480896/851785 [=====>.....] - ETA: 57s -
      loss: 2.0599
2068 481280/851785 [=====>.....] - ETA: 57s -
      loss: 2.0601
2069 481664/851785 [=====>.....] - ETA: 57s -
      loss: 2.0601
2070 482048/851785 [=====>.....] - ETA: 57s -
      loss: 2.0602
2071 482432/851785 [=====>.....] - ETA: 57s -
      loss: 2.0602
2072 482816/851785 [=====>.....] - ETA: 56s -
      loss: 2.0601
2073 483200/851785 [=====>.....] - ETA: 56s -
      loss: 2.0602
2074 483584/851785 [=====>.....] - ETA: 56s -
      loss: 2.0602
2075 483968/851785 [=====>.....] - ETA: 56s -
      loss: 2.0601
```

2076	484352/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0601		
2077	484736/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0602		
2078	485120/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0603		
2079	485504/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0604		
2080	485888/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0605		
2081	486272/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0605		
2082	486656/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0606		
2083	487040/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0607		
2084	487424/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0605		
2085	487808/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0605		
2086	488192/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0604		
2087	488576/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0605		
2088	488960/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0606		
2089	489344/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0606		
2090	489728/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0604		
2091	490112/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0603		
2092	490496/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0604		
2093	490880/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0605		
2094	491264/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0606		
2095	491648/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0605		
2096	492032/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0606		
2097	492416/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0606		
2098	492800/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0605		
2099	493184/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0606		
2100	493568/851785	[=====>.....]	- ETA: 55s -

```
2100 loss: 2.0606
2101 493952/851785 [=====>.....] - ETA: 55s -
    loss: 2.0606
2102 494336/851785 [=====>.....] - ETA: 55s -
    loss: 2.0607
2103 494720/851785 [=====>.....] - ETA: 55s -
    loss: 2.0608
2104 495104/851785 [=====>.....] - ETA: 55s -
    loss: 2.0608
2105 495488/851785 [=====>.....] - ETA: 55s -
    loss: 2.0607
2106 495872/851785 [=====>.....] - ETA: 54s -
    loss: 2.0607
2107 496256/851785 [=====>.....] - ETA: 54s -
    loss: 2.0608
2108 496640/851785 [=====>.....] - ETA: 54s -
    loss: 2.0609
2109 497024/851785 [=====>.....] - ETA: 54s -
    loss: 2.0608
2110 497408/851785 [=====>.....] - ETA: 54s -
    loss: 2.0609
2111 497792/851785 [=====>.....] - ETA: 54s -
    loss: 2.0610
2112 498176/851785 [=====>.....] - ETA: 54s -
    loss: 2.0608
2113 498560/851785 [=====>.....] - ETA: 54s -
    loss: 2.0608
2114 498944/851785 [=====>.....] - ETA: 54s -
    loss: 2.0609
2115 499328/851785 [=====>.....] - ETA: 54s -
    loss: 2.0608
2116 499712/851785 [=====>.....] - ETA: 54s -
    loss: 2.0608
2117 500096/851785 [=====>.....] - ETA: 54s -
    loss: 2.0608
2118 500480/851785 [=====>.....] - ETA: 54s -
    loss: 2.0608
2119 500864/851785 [=====>.....] - ETA: 54s -
    loss: 2.0610
2120 501248/851785 [=====>.....] - ETA: 54s -
    loss: 2.0609
2121 501632/851785 [=====>.....] - ETA: 54s -
    loss: 2.0608
2122 502016/851785 [=====>.....] - ETA: 54s -
    loss: 2.0609
2123 502400/851785 [=====>.....] - ETA: 53s -
    loss: 2.0609
2124 502784/851785 [=====>.....] - ETA: 53s -
    loss: 2.0609
```

2125	503168/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0609		
2126	503552/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0610		
2127	503936/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0610		
2128	504320/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0610		
2129	504704/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0608		
2130	505088/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0608		
2131	505472/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0607		
2132	505856/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0609		
2133	506240/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0609		
2134	506624/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0610		
2135	507008/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0610		
2136	507392/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0609		
2137	507776/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0608		
2138	508160/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0608		
2139	508544/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0608		
2140	508928/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0607		
2141	509312/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0607		
2142	509696/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0608		
2143	510080/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0609		
2144	510464/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0609		
2145	510848/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0610		
2146	511232/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0610		
2147	511616/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0611		
2148	512000/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0611		
2149	512384/851785	[=====>.....]	- ETA: 52s -

```
2149 loss: 2.0611
2150 512768/851785 [=====>.....] - ETA: 52s -
      loss: 2.0611
2151 513152/851785 [=====>.....] - ETA: 52s -
      loss: 2.0611
2152 513536/851785 [=====>.....] - ETA: 52s -
      loss: 2.0611
2153 513920/851785 [=====>.....] - ETA: 52s -
      loss: 2.0612
2154 514304/851785 [=====>.....] - ETA: 52s -
      loss: 2.0613
2155 514688/851785 [=====>.....] - ETA: 52s -
      loss: 2.0613
2156 515072/851785 [=====>.....] - ETA: 51s -
      loss: 2.0612
2157 515456/851785 [=====>.....] - ETA: 51s -
      loss: 2.0612
2158 515840/851785 [=====>.....] - ETA: 51s -
      loss: 2.0612
2159 516224/851785 [=====>.....] - ETA: 51s -
      loss: 2.0615
2160 516608/851785 [=====>.....] - ETA: 51s -
      loss: 2.0615
2161 516992/851785 [=====>.....] - ETA: 51s -
      loss: 2.0617
2162 517376/851785 [=====>.....] - ETA: 51s -
      loss: 2.0617
2163 517760/851785 [=====>.....] - ETA: 51s -
      loss: 2.0617
2164 518144/851785 [=====>.....] - ETA: 51s -
      loss: 2.0617
2165 518528/851785 [=====>.....] - ETA: 51s -
      loss: 2.0617
2166 518912/851785 [=====>.....] - ETA: 51s -
      loss: 2.0616
2167 519296/851785 [=====>.....] - ETA: 51s -
      loss: 2.0615
2168 519680/851785 [=====>.....] - ETA: 51s -
      loss: 2.0616
2169 520064/851785 [=====>.....] - ETA: 51s -
      loss: 2.0617
2170 520448/851785 [=====>.....] - ETA: 51s -
      loss: 2.0619
2171 520832/851785 [=====>.....] - ETA: 51s -
      loss: 2.0619
2172 521216/851785 [=====>.....] - ETA: 51s -
      loss: 2.0619
2173 521600/851785 [=====>.....] - ETA: 50s -
      loss: 2.0618
```



2174	521984/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0619		
2175	522368/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0621		
2176	522752/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0621		
2177	523136/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0623		
2178	523520/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0625		
2179	523904/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0627		
2180	524288/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0626		
2181	524672/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0626		
2182	525056/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0625		
2183	525440/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0626		
2184	525824/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0626		
2185	526208/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0625		
2186	526592/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0625		
2187	526976/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0627		
2188	527360/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0627		
2189	527744/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0628		
2190	528128/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0627		
2191	528512/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0626		
2192	528896/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0627		
2193	529280/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0627		
2194	529664/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0629		
2195	530048/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0631		
2196	530432/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0630		
2197	530816/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0631		
2198	531200/851785	[=====>.....]	- ETA: 49s -

```
2198 loss: 2.0630
2199 531584/851785 [=====>.....] - ETA: 49s -
      loss: 2.0629
2200 531968/851785 [=====>.....] - ETA: 49s -
      loss: 2.0629
2201 532352/851785 [=====>.....] - ETA: 49s -
      loss: 2.0629
2202 532736/851785 [=====>.....] - ETA: 49s -
      loss: 2.0629
2203 533120/851785 [=====>.....] - ETA: 49s -
      loss: 2.0630
2204 533504/851785 [=====>.....] - ETA: 49s -
      loss: 2.0631
2205 533888/851785 [=====>.....] - ETA: 49s -
      loss: 2.0633
2206 534272/851785 [=====>.....] - ETA: 49s -
      loss: 2.0632
2207 534656/851785 [=====>.....] - ETA: 48s -
      loss: 2.0632
2208 535040/851785 [=====>.....] - ETA: 48s -
      loss: 2.0631
2209 535424/851785 [=====>.....] - ETA: 48s -
      loss: 2.0631
2210 535808/851785 [=====>.....] - ETA: 48s -
      loss: 2.0632
2211 536192/851785 [=====>.....] - ETA: 48s -
      loss: 2.0631
2212 536576/851785 [=====>.....] - ETA: 48s -
      loss: 2.0631
2213 536960/851785 [=====>.....] - ETA: 48s -
      loss: 2.0631
2214 537344/851785 [=====>.....] - ETA: 48s -
      loss: 2.0631
2215 537728/851785 [=====>.....] - ETA: 48s -
      loss: 2.0630
2216 538112/851785 [=====>.....] - ETA: 48s -
      loss: 2.0632
2217 538496/851785 [=====>.....] - ETA: 48s -
      loss: 2.0632
2218 538880/851785 [=====>.....] - ETA: 48s -
      loss: 2.0633
2219 539264/851785 [=====>.....] - ETA: 48s -
      loss: 2.0632
2220 539648/851785 [=====>.....] - ETA: 48s -
      loss: 2.0634
2221 540032/851785 [=====>.....] - ETA: 48s -
      loss: 2.0633
2222 540416/851785 [=====>.....] - ETA: 48s -
      loss: 2.0634
```

2223	540800/851785	[=====>.....]	- ETA: 48s -
	loss: 2.0634		
2224	541184/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0634		
2225	541568/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0635		
2226	541952/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0637		
2227	542336/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0636		
2228	542720/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0636		
2229	543104/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0636		
2230	543488/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0636		
2231	543872/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0637		
2232	544256/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0636		
2233	544640/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0635		
2234	545024/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0636		
2235	545408/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0636		
2236	545792/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0635		
2237	546176/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0634		
2238	546560/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0633		
2239	546944/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0632		
2240	547328/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0633		
2241	547712/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0634		
2242	548096/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0634		
2243	548480/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0634		
2244	548864/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0634		
2245	549248/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0633		
2246	549632/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0632		
2247	550016/851785	[=====>.....]	- ETA: 46s -

```
2247 loss: 2.0632
2248 550400/851785 [=====>.....] - ETA: 46s -
      loss: 2.0632
2249 550784/851785 [=====>.....] - ETA: 46s -
      loss: 2.0632
2250 551168/851785 [=====>.....] - ETA: 46s -
      loss: 2.0632
2251 551552/851785 [=====>.....] - ETA: 46s -
      loss: 2.0632
2252 551936/851785 [=====>.....] - ETA: 46s -
      loss: 2.0632
2253 552320/851785 [=====>.....] - ETA: 46s -
      loss: 2.0632
2254 552704/851785 [=====>.....] - ETA: 46s -
      loss: 2.0633
2255 553088/851785 [=====>.....] - ETA: 46s -
      loss: 2.0635
2256 553472/851785 [=====>.....] - ETA: 46s -
      loss: 2.0635
2257 553856/851785 [=====>.....] - ETA: 45s -
      loss: 2.0634
2258 554240/851785 [=====>.....] - ETA: 45s -
      loss: 2.0635
2259 554624/851785 [=====>.....] - ETA: 45s -
      loss: 2.0635
2260 555008/851785 [=====>.....] - ETA: 45s -
      loss: 2.0636
2261 555392/851785 [=====>.....] - ETA: 45s -
      loss: 2.0636
2262 555776/851785 [=====>.....] - ETA: 45s -
      loss: 2.0637
2263 556160/851785 [=====>.....] - ETA: 45s -
      loss: 2.0637
2264 556544/851785 [=====>.....] - ETA: 45s -
      loss: 2.0638
2265 556928/851785 [=====>.....] - ETA: 45s -
      loss: 2.0639
2266 557312/851785 [=====>.....] - ETA: 45s -
      loss: 2.0639
2267 557696/851785 [=====>.....] - ETA: 45s -
      loss: 2.0639
2268 558080/851785 [=====>.....] - ETA: 45s -
      loss: 2.0639
2269 558464/851785 [=====>.....] - ETA: 45s -
      loss: 2.0639
2270 558848/851785 [=====>.....] - ETA: 45s -
      loss: 2.0639
2271 559232/851785 [=====>.....] - ETA: 45s -
      loss: 2.0638
```

2272	559616/851785	[=====>.....]	- ETA: 45s -
	loss: 2.0640		
2273	560000/851785	[=====>.....]	- ETA: 45s -
	loss: 2.0640		
2274	560384/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0641		
2275	560768/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0640		
2276	561152/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0640		
2277	561536/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0640		
2278	561920/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0640		
2279	562304/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0640		
2280	562688/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0640		
2281	563072/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0641		
2282	563456/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0641		
2283	563840/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0641		
2284	564224/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0642		
2285	564608/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0641		
2286	564992/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0642		
2287	565376/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0643		
2288	565760/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0643		
2289	566144/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0641		
2290	566528/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0640		
2291	566912/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0640		
2292	567296/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0641		
2293	567680/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0640		
2294	568064/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0640		
2295	568448/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0640		
2296	568832/851785	[=====>.....]	- ETA: 43s -

```
2296 loss: 2.0642
2297 569216/851785 [=====>.....] - ETA: 43s -
      loss: 2.0642
2298 569600/851785 [=====>.....] - ETA: 43s -
      loss: 2.0643
2299 569984/851785 [=====>.....] - ETA: 43s -
      loss: 2.0643
2300 570368/851785 [=====>.....] - ETA: 43s -
      loss: 2.0643
2301 570752/851785 [=====>.....] - ETA: 43s -
      loss: 2.0642
2302 571136/851785 [=====>.....] - ETA: 43s -
      loss: 2.0642
2303 571520/851785 [=====>.....] - ETA: 43s -
      loss: 2.0642
2304 571904/851785 [=====>.....] - ETA: 43s -
      loss: 2.0642
2305 572288/851785 [=====>.....] - ETA: 43s -
      loss: 2.0642
2306 572672/851785 [=====>.....] - ETA: 43s -
      loss: 2.0642
2307 573056/851785 [=====>.....] - ETA: 43s -
      loss: 2.0643
2308 573440/851785 [=====>.....] - ETA: 42s -
      loss: 2.0642
2309 573824/851785 [=====>.....] - ETA: 42s -
      loss: 2.0642
2310 574208/851785 [=====>.....] - ETA: 42s -
      loss: 2.0642
2311 574592/851785 [=====>.....] - ETA: 42s -
      loss: 2.0642
2312 574976/851785 [=====>.....] - ETA: 42s -
      loss: 2.0641
2313 575360/851785 [=====>.....] - ETA: 42s -
      loss: 2.0642
2314 575744/851785 [=====>.....] - ETA: 42s -
      loss: 2.0643
2315 576128/851785 [=====>.....] - ETA: 42s -
      loss: 2.0642
2316 576512/851785 [=====>.....] - ETA: 42s -
      loss: 2.0642
2317 576896/851785 [=====>.....] - ETA: 42s -
      loss: 2.0642
2318 577280/851785 [=====>.....] - ETA: 42s -
      loss: 2.0641
2319 577664/851785 [=====>.....] - ETA: 42s -
      loss: 2.0639
2320 578048/851785 [=====>.....] - ETA: 42s -
      loss: 2.0639
```

2321	578432/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0639		
2322	578816/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0638		
2323	579200/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0638		
2324	579584/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0639		
2325	579968/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0639		
2326	580352/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0640		
2327	580736/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0639		
2328	581120/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0639		
2329	581504/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0639		
2330	581888/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0638		
2331	582272/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0639		
2332	582656/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0639		
2333	583040/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0639		
2334	583424/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0640		
2335	583808/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0640		
2336	584192/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0640		
2337	584576/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0640		
2338	584960/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0639		
2339	585344/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0639		
2340	585728/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0639		
2341	586112/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0640		
2342	586496/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0640		
2343	586880/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0640		
2344	587264/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0639		
2345	587648/851785	[=====>.....]	- ETA: 40s -

```
2345 loss: 2.0639
2346 588032/851785 [=====>.....] - ETA: 40s -
      loss: 2.0639
2347 588416/851785 [=====>.....] - ETA: 40s -
      loss: 2.0638
2348 588800/851785 [=====>.....] - ETA: 40s -
      loss: 2.0637
2349 589184/851785 [=====>.....] - ETA: 40s -
      loss: 2.0638
2350 589568/851785 [=====>.....] - ETA: 40s -
      loss: 2.0637
2351 589952/851785 [=====>.....] - ETA: 40s -
      loss: 2.0637
2352 590336/851785 [=====>.....] - ETA: 40s -
      loss: 2.0636
2353 590720/851785 [=====>.....] - ETA: 40s -
      loss: 2.0634
2354 591104/851785 [=====>.....] - ETA: 40s -
      loss: 2.0635
2355 591488/851785 [=====>.....] - ETA: 40s -
      loss: 2.0635
2356 591872/851785 [=====>.....] - ETA: 40s -
      loss: 2.0635
2357 592256/851785 [=====>.....] - ETA: 40s -
      loss: 2.0634
2358 592640/851785 [=====>.....] - ETA: 40s -
      loss: 2.0635
2359 593024/851785 [=====>.....] - ETA: 39s -
      loss: 2.0636
2360 593408/851785 [=====>.....] - ETA: 39s -
      loss: 2.0635
2361 593792/851785 [=====>.....] - ETA: 39s -
      loss: 2.0635
2362 594176/851785 [=====>.....] - ETA: 39s -
      loss: 2.0633
2363 594560/851785 [=====>.....] - ETA: 39s -
      loss: 2.0633
2364 594944/851785 [=====>.....] - ETA: 39s -
      loss: 2.0633
2365 595328/851785 [=====>.....] - ETA: 39s -
      loss: 2.0631
2366 595712/851785 [=====>.....] - ETA: 39s -
      loss: 2.0632
2367 596096/851785 [=====>.....] - ETA: 39s -
      loss: 2.0632
2368 596480/851785 [=====>.....] - ETA: 39s -
      loss: 2.0632
2369 596864/851785 [=====>.....] - ETA: 39s -
      loss: 2.0631
```



2370	597248/851785	[=====>.....]	- ETA: 39s -
	loss: 2.0631		
2371	597632/851785	[=====>.....]	- ETA: 39s -
	loss: 2.0632		
2372	598016/851785	[=====>.....]	- ETA: 39s -
	loss: 2.0631		
2373	598400/851785	[=====>.....]	- ETA: 39s -
	loss: 2.0630		
2374	598784/851785	[=====>.....]	- ETA: 39s -
	loss: 2.0629		
2375	599168/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0628		
2376	599552/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0628		
2377	599936/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0627		
2378	600320/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0627		
2379	600704/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0627		
2380	601088/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0627		
2381	601472/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0627		
2382	601856/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0627		
2383	602240/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0626		
2384	602624/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0626		
2385	603008/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0625		
2386	603392/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0624		
2387	603776/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0623		
2388	604160/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0623		
2389	604544/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0622		
2390	604928/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0622		
2391	605312/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0621		
2392	605696/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0621		
2393	606080/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0621		
2394	606464/851785	[=====>.....]	- ETA: 37s -

```
2394 loss: 2.0620
2395 606848/851785 [=====>.....] - ETA: 37s -
      loss: 2.0620
2396 607232/851785 [=====>.....] - ETA: 37s -
      loss: 2.0619
2397 607616/851785 [=====>.....] - ETA: 37s -
      loss: 2.0620
2398 608000/851785 [=====>.....] - ETA: 37s -
      loss: 2.0621
2399 608384/851785 [=====>.....] - ETA: 37s -
      loss: 2.0620
2400 608768/851785 [=====>.....] - ETA: 37s -
      loss: 2.0621
2401 609152/851785 [=====>.....] - ETA: 37s -
      loss: 2.0621
2402 609536/851785 [=====>.....] - ETA: 37s -
      loss: 2.0621
2403 609920/851785 [=====>.....] - ETA: 37s -
      loss: 2.0619
2404 610304/851785 [=====>.....] - ETA: 37s -
      loss: 2.0619
2405 610688/851785 [=====>.....] - ETA: 37s -
      loss: 2.0619
2406 611072/851785 [=====>.....] - ETA: 37s -
      loss: 2.0619
2407 611456/851785 [=====>.....] - ETA: 37s -
      loss: 2.0620
2408 611840/851785 [=====>.....] - ETA: 37s -
      loss: 2.0620
2409 612224/851785 [=====>.....] - ETA: 36s -
      loss: 2.0620
2410 612608/851785 [=====>.....] - ETA: 36s -
      loss: 2.0620
2411 612992/851785 [=====>.....] - ETA: 36s -
      loss: 2.0620
2412 613376/851785 [=====>.....] - ETA: 36s -
      loss: 2.0619
2413 613760/851785 [=====>.....] - ETA: 36s -
      loss: 2.0619
2414 614144/851785 [=====>.....] - ETA: 36s -
      loss: 2.0618
2415 614528/851785 [=====>.....] - ETA: 36s -
      loss: 2.0619
2416 614912/851785 [=====>.....] - ETA: 36s -
      loss: 2.0618
2417 615296/851785 [=====>.....] - ETA: 36s -
      loss: 2.0617
2418 615680/851785 [=====>.....] - ETA: 36s -
      loss: 2.0617
```

2419	616064/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0617		
2420	616448/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0617		
2421	616832/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0616		
2422	617216/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0615		
2423	617600/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0615		
2424	617984/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0614		
2425	618368/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0615		
2426	618752/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0613		
2427	619136/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0612		
2428	619520/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0611		
2429	619904/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0611		
2430	620288/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0612		
2431	620672/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0613		
2432	621056/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0612		
2433	621440/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0611		
2434	621824/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0611		
2435	622208/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0612		
2436	622592/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0613		
2437	622976/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0614		
2438	623360/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0613		
2439	623744/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0613		
2440	624128/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0612		
2441	624512/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0611		
2442	624896/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0611		
2443	625280/851785	[=====>.....]	- ETA: 34s -

```
2443 loss: 2.0611
2444 625664/851785 [=====>.....] - ETA: 34s -
      loss: 2.0610
2445 626048/851785 [=====>.....] - ETA: 34s -
      loss: 2.0609
2446 626432/851785 [=====>.....] - ETA: 34s -
      loss: 2.0608
2447 626816/851785 [=====>.....] - ETA: 34s -
      loss: 2.0608
2448 627200/851785 [=====>.....] - ETA: 34s -
      loss: 2.0607
2449 627584/851785 [=====>.....] - ETA: 34s -
      loss: 2.0608
2450 627968/851785 [=====>.....] - ETA: 34s -
      loss: 2.0609
2451 628352/851785 [=====>.....] - ETA: 34s -
      loss: 2.0610
2452 628736/851785 [=====>.....] - ETA: 34s -
      loss: 2.0611
2453 629120/851785 [=====>.....] - ETA: 34s -
      loss: 2.0613
2454 629504/851785 [=====>.....] - ETA: 34s -
      loss: 2.0612
2455 629888/851785 [=====>.....] - ETA: 34s -
      loss: 2.0612
2456 630272/851785 [=====>.....] - ETA: 34s -
      loss: 2.0611
2457 630656/851785 [=====>.....] - ETA: 34s -
      loss: 2.0611
2458 631040/851785 [=====>.....] - ETA: 34s -
      loss: 2.0610
2459 631424/851785 [=====>.....] - ETA: 34s -
      loss: 2.0611
2460 631808/851785 [=====>.....] - ETA: 33s -
      loss: 2.0612
2461 632192/851785 [=====>.....] - ETA: 33s -
      loss: 2.0611
2462 632576/851785 [=====>.....] - ETA: 33s -
      loss: 2.0612
2463 632960/851785 [=====>.....] - ETA: 33s -
      loss: 2.0612
2464 633344/851785 [=====>.....] - ETA: 33s -
      loss: 2.0612
2465 633728/851785 [=====>.....] - ETA: 33s -
      loss: 2.0610
2466 634112/851785 [=====>.....] - ETA: 33s -
      loss: 2.0611
2467 634496/851785 [=====>.....] - ETA: 33s -
      loss: 2.0611
```

2468	634880/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0611		
2469	635264/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0612		
2470	635648/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0612		
2471	636032/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0611		
2472	636416/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0612		
2473	636800/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0611		
2474	637184/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0611		
2475	637568/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0610		
2476	637952/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0611		
2477	638336/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0610		
2478	638720/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0610		
2479	639104/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0609		
2480	639488/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0610		
2481	639872/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0611		
2482	640256/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0612		
2483	640640/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0612		
2484	641024/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0611		
2485	641408/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0611		
2486	641792/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0610		
2487	642176/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0610		
2488	642560/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0610		
2489	642944/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0609		
2490	643328/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0609		
2491	643712/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0610		
2492	644096/851785	[=====>.....]	- ETA: 32s -

```
2492 loss: 2.0610
2493 644480/851785 [=====>.....] - ETA: 31s -
      loss: 2.0610
2494 644864/851785 [=====>.....] - ETA: 31s -
      loss: 2.0610
2495 645248/851785 [=====>.....] - ETA: 31s -
      loss: 2.0611
2496 645632/851785 [=====>.....] - ETA: 31s -
      loss: 2.0611
2497 646016/851785 [=====>.....] - ETA: 31s -
      loss: 2.0610
2498 646400/851785 [=====>.....] - ETA: 31s -
      loss: 2.0611
2499 646784/851785 [=====>.....] - ETA: 31s -
      loss: 2.0611
2500 647168/851785 [=====>.....] - ETA: 31s -
      loss: 2.0611
2501 647552/851785 [=====>.....] - ETA: 31s -
      loss: 2.0611
2502 647936/851785 [=====>.....] - ETA: 31s -
      loss: 2.0613
2503 648320/851785 [=====>.....] - ETA: 31s -
      loss: 2.0613
2504 648704/851785 [=====>.....] - ETA: 31s -
      loss: 2.0612
2505 649088/851785 [=====>.....] - ETA: 31s -
      loss: 2.0613
2506 649472/851785 [=====>.....] - ETA: 31s -
      loss: 2.0611
2507 649856/851785 [=====>.....] - ETA: 31s -
      loss: 2.0610
2508 650240/851785 [=====>.....] - ETA: 31s -
      loss: 2.0611
2509 650624/851785 [=====>.....] - ETA: 31s -
      loss: 2.0611
2510 651008/851785 [=====>.....] - ETA: 30s -
      loss: 2.0610
2511 651392/851785 [=====>.....] - ETA: 30s -
      loss: 2.0609
2512 651776/851785 [=====>.....] - ETA: 30s -
      loss: 2.0610
2513 652160/851785 [=====>.....] - ETA: 30s -
      loss: 2.0610
2514 652544/851785 [=====>.....] - ETA: 30s -
      loss: 2.0610
2515 652928/851785 [=====>.....] - ETA: 30s -
      loss: 2.0609
2516 653312/851785 [=====>.....] - ETA: 30s -
      loss: 2.0607
```

2517	653696/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0608		
2518	654080/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0608		
2519	654464/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0608		
2520	654848/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0608		
2521	655232/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0609		
2522	655616/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0608		
2523	656000/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0608		
2524	656384/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0608		
2525	656768/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0607		
2526	657152/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0607		
2527	657536/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0606		
2528	657920/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0606		
2529	658304/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0604		
2530	658688/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0605		
2531	659072/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0606		
2532	659456/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0606		
2533	659840/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0605		
2534	660224/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0604		
2535	660608/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0604		
2536	660992/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0603		
2537	661376/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0602		
2538	661760/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0600		
2539	662144/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0599		
2540	662528/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0599		
2541	662912/851785	[=====>.....]	- ETA: 29s -

```
2541 loss: 2.0599
2542 663296/851785 [=====>.....] - ETA: 29s -
      loss: 2.0599
2543 663680/851785 [=====>.....] - ETA: 29s -
      loss: 2.0598
2544 664064/851785 [=====>.....] - ETA: 28s -
      loss: 2.0597
2545 664448/851785 [=====>.....] - ETA: 28s -
      loss: 2.0597
2546 664832/851785 [=====>.....] - ETA: 28s -
      loss: 2.0597
2547 665216/851785 [=====>.....] - ETA: 28s -
      loss: 2.0597
2548 665600/851785 [=====>.....] - ETA: 28s -
      loss: 2.0596
2549 665984/851785 [=====>.....] - ETA: 28s -
      loss: 2.0596
2550 666368/851785 [=====>.....] - ETA: 28s -
      loss: 2.0596
2551 666752/851785 [=====>.....] - ETA: 28s -
      loss: 2.0595
2552 667136/851785 [=====>.....] - ETA: 28s -
      loss: 2.0595
2553 667520/851785 [=====>.....] - ETA: 28s -
      loss: 2.0595
2554 667904/851785 [=====>.....] - ETA: 28s -
      loss: 2.0594
2555 668288/851785 [=====>.....] - ETA: 28s -
      loss: 2.0594
2556 668672/851785 [=====>.....] - ETA: 28s -
      loss: 2.0594
2557 669056/851785 [=====>.....] - ETA: 28s -
      loss: 2.0594
2558 669440/851785 [=====>.....] - ETA: 28s -
      loss: 2.0594
2559 669824/851785 [=====>.....] - ETA: 28s -
      loss: 2.0594
2560 670208/851785 [=====>.....] - ETA: 28s -
      loss: 2.0594
2561 670592/851785 [=====>.....] - ETA: 27s -
      loss: 2.0594
2562 670976/851785 [=====>.....] - ETA: 27s -
      loss: 2.0595
2563 671360/851785 [=====>.....] - ETA: 27s -
      loss: 2.0595
2564 671744/851785 [=====>.....] - ETA: 27s -
      loss: 2.0595
2565 672128/851785 [=====>.....] - ETA: 27s -
      loss: 2.0595
```



2566	672512/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0595		
2567	672896/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0595		
2568	673280/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0595		
2569	673664/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0594		
2570	674048/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0594		
2571	674432/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0593		
2572	674816/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0593		
2573	675200/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0594		
2574	675584/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0594		
2575	675968/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0595		
2576	676352/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0595		
2577	676736/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0594		
2578	677120/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0594		
2579	677504/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0595		
2580	677888/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0594		
2581	678272/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0594		
2582	678656/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0593		
2583	679040/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0593		
2584	679424/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0593		
2585	679808/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0592		
2586	680192/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0592		
2587	680576/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0591		
2588	680960/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0591		
2589	681344/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0591		
2590	681728/851785	[=====>.....]	- ETA: 26s -

```
2590 loss: 2.0589
2591 682112/851785 [=====>.....] - ETA: 26s -
      loss: 2.0588
2592 682496/851785 [=====>.....] - ETA: 26s -
      loss: 2.0588
2593 682880/851785 [=====>.....] - ETA: 26s -
      loss: 2.0588
2594 683264/851785 [=====>.....] - ETA: 26s -
      loss: 2.0588
2595 683648/851785 [=====>.....] - ETA: 25s -
      loss: 2.0589
2596 684032/851785 [=====>.....] - ETA: 25s -
      loss: 2.0589
2597 684416/851785 [=====>.....] - ETA: 25s -
      loss: 2.0590
2598 684800/851785 [=====>.....] - ETA: 25s -
      loss: 2.0590
2599 685184/851785 [=====>.....] - ETA: 25s -
      loss: 2.0590
2600 685568/851785 [=====>.....] - ETA: 25s -
      loss: 2.0590
2601 685952/851785 [=====>.....] - ETA: 25s -
      loss: 2.0590
2602 686336/851785 [=====>.....] - ETA: 25s -
      loss: 2.0589
2603 686720/851785 [=====>.....] - ETA: 25s -
      loss: 2.0590
2604 687104/851785 [=====>.....] - ETA: 25s -
      loss: 2.0590
2605 687488/851785 [=====>.....] - ETA: 25s -
      loss: 2.0590
2606 687872/851785 [=====>.....] - ETA: 25s -
      loss: 2.0590
2607 688256/851785 [=====>.....] - ETA: 25s -
      loss: 2.0590
2608 688640/851785 [=====>.....] - ETA: 25s -
      loss: 2.0589
2609 689024/851785 [=====>.....] - ETA: 25s -
      loss: 2.0588
2610 689408/851785 [=====>.....] - ETA: 25s -
      loss: 2.0589
2611 689792/851785 [=====>.....] - ETA: 25s -
      loss: 2.0589
2612 690176/851785 [=====>.....] - ETA: 24s -
      loss: 2.0589
2613 690560/851785 [=====>.....] - ETA: 24s -
      loss: 2.0590
2614 690944/851785 [=====>.....] - ETA: 24s -
      loss: 2.0589
```

2615	691328/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0589		
2616	691712/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0589		
2617	692096/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0589		
2618	692480/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0588		
2619	692864/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0588		
2620	693248/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0588		
2621	693632/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0588		
2622	694016/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0588		
2623	694400/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0588		
2624	694784/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0587		
2625	695168/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0587		
2626	695552/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0586		
2627	695936/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0586		
2628	696320/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0586		
2629	696704/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0586		
2630	697088/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0586		
2631	697472/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0585		
2632	697856/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0585		
2633	698240/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0585		
2634	698624/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0584		
2635	699008/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0585		
2636	699392/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0585		
2637	699776/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0584		
2638	700160/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0584		
2639	700544/851785	[=====>.....]	- ETA: 23s -

```
2639 loss: 2.0583
2640 700928/851785 [=====>.....] - ETA: 23s -
      loss: 2.0583
2641 701312/851785 [=====>.....] - ETA: 23s -
      loss: 2.0583
2642 701696/851785 [=====>.....] - ETA: 23s -
      loss: 2.0582
2643 702080/851785 [=====>.....] - ETA: 23s -
      loss: 2.0583
2644 702464/851785 [=====>.....] - ETA: 23s -
      loss: 2.0583
2645 702848/851785 [=====>.....] - ETA: 23s -
      loss: 2.0582
2646 703232/851785 [=====>.....] - ETA: 22s -
      loss: 2.0583
2647 703616/851785 [=====>.....] - ETA: 22s -
      loss: 2.0583
2648 704000/851785 [=====>.....] - ETA: 22s -
      loss: 2.0583
2649 704384/851785 [=====>.....] - ETA: 22s -
      loss: 2.0583
2650 704768/851785 [=====>.....] - ETA: 22s -
      loss: 2.0582
2651 705152/851785 [=====>.....] - ETA: 22s -
      loss: 2.0582
2652 705536/851785 [=====>.....] - ETA: 22s -
      loss: 2.0581
2653 705920/851785 [=====>.....] - ETA: 22s -
      loss: 2.0581
2654 706304/851785 [=====>.....] - ETA: 22s -
      loss: 2.0580
2655 706688/851785 [=====>.....] - ETA: 22s -
      loss: 2.0580
2656 707072/851785 [=====>.....] - ETA: 22s -
      loss: 2.0580
2657 707456/851785 [=====>.....] - ETA: 22s -
      loss: 2.0580
2658 707840/851785 [=====>.....] - ETA: 22s -
      loss: 2.0582
2659 708224/851785 [=====>.....] - ETA: 22s -
      loss: 2.0581
2660 708608/851785 [=====>.....] - ETA: 22s -
      loss: 2.0580
2661 708992/851785 [=====>.....] - ETA: 22s -
      loss: 2.0581
2662 709376/851785 [=====>.....] - ETA: 21s -
      loss: 2.0580
2663 709760/851785 [=====>.....] - ETA: 21s -
      loss: 2.0581
```

2664	710144/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0580		
2665	710528/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0580		
2666	710912/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0579		
2667	711296/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0579		
2668	711680/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0578		
2669	712064/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0578		
2670	712448/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0578		
2671	712832/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0577		
2672	713216/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0576		
2673	713600/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0576		
2674	713984/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0577		
2675	714368/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0576		
2676	714752/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0576		
2677	715136/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0575		
2678	715520/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0575		
2679	715904/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0575		
2680	716288/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0575		
2681	716672/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0575		
2682	717056/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0576		
2683	717440/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0576		
2684	717824/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0576		
2685	718208/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0575		
2686	718592/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0576		
2687	718976/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0575		
2688	719360/851785	[=====>.....]	- ETA: 20s -

```
2688 loss: 2.0575
2689 719744/851785 [=====>.....] - ETA: 20s -
      loss: 2.0575
2690 720128/851785 [=====>.....] - ETA: 20s -
      loss: 2.0576
2691 720512/851785 [=====>.....] - ETA: 20s -
      loss: 2.0577
2692 720896/851785 [=====>.....] - ETA: 20s -
      loss: 2.0577
2693 721280/851785 [=====>.....] - ETA: 20s -
      loss: 2.0577
2694 721664/851785 [=====>.....] - ETA: 20s -
      loss: 2.0578
2695 722048/851785 [=====>.....] - ETA: 20s -
      loss: 2.0577
2696 722432/851785 [=====>.....] - ETA: 19s -
      loss: 2.0577
2697 722816/851785 [=====>.....] - ETA: 19s -
      loss: 2.0577
2698 723200/851785 [=====>.....] - ETA: 19s -
      loss: 2.0577
2699 723584/851785 [=====>.....] - ETA: 19s -
      loss: 2.0577
2700 723968/851785 [=====>.....] - ETA: 19s -
      loss: 2.0577
2701 724352/851785 [=====>.....] - ETA: 19s -
      loss: 2.0578
2702 724736/851785 [=====>.....] - ETA: 19s -
      loss: 2.0578
2703 725120/851785 [=====>.....] - ETA: 19s -
      loss: 2.0577
2704 725504/851785 [=====>.....] - ETA: 19s -
      loss: 2.0577
2705 725888/851785 [=====>.....] - ETA: 19s -
      loss: 2.0577
2706 726272/851785 [=====>.....] - ETA: 19s -
      loss: 2.0576
2707 726656/851785 [=====>.....] - ETA: 19s -
      loss: 2.0576
2708 727040/851785 [=====>.....] - ETA: 19s -
      loss: 2.0577
2709 727424/851785 [=====>.....] - ETA: 19s -
      loss: 2.0576
2710 727808/851785 [=====>.....] - ETA: 19s -
      loss: 2.0577
2711 728192/851785 [=====>.....] - ETA: 19s -
      loss: 2.0577
2712 728576/851785 [=====>.....] - ETA: 19s -
      loss: 2.0578
```

2713	728960/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0579		
2714	729344/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0579		
2715	729728/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0580		
2716	730112/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0579		
2717	730496/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0579		
2718	730880/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0580		
2719	731264/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0580		
2720	731648/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0580		
2721	732032/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0580		
2722	732416/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0581		
2723	732800/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0581		
2724	733184/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0581		
2725	733568/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0581		
2726	733952/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0581		
2727	734336/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0581		
2728	734720/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0582		
2729	735104/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0582		
2730	735488/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0581		
2731	735872/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0581		
2732	736256/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0581		
2733	736640/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0583		
2734	737024/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0583		
2735	737408/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0583		
2736	737792/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0583		
2737	738176/851785	[=====>.....]	- ETA: 17s -

```
2737 loss: 2.0584
2738 738560/851785 [=====>....] - ETA: 17s -
      loss: 2.0584
2739 738944/851785 [=====>....] - ETA: 17s -
      loss: 2.0585
2740 739328/851785 [=====>....] - ETA: 17s -
      loss: 2.0585
2741 739712/851785 [=====>....] - ETA: 17s -
      loss: 2.0585
2742 740096/851785 [=====>....] - ETA: 17s -
      loss: 2.0585
2743 740480/851785 [=====>....] - ETA: 17s -
      loss: 2.0587
2744 740864/851785 [=====>....] - ETA: 17s -
      loss: 2.0587
2745 741248/851785 [=====>....] - ETA: 17s -
      loss: 2.0588
2746 741632/851785 [=====>....] - ETA: 17s -
      loss: 2.0588
2747 742016/851785 [=====>....] - ETA: 16s -
      loss: 2.0589
2748 742400/851785 [=====>....] - ETA: 16s -
      loss: 2.0589
2749 742784/851785 [=====>....] - ETA: 16s -
      loss: 2.0589
2750 743168/851785 [=====>....] - ETA: 16s -
      loss: 2.0589
2751 743552/851785 [=====>....] - ETA: 16s -
      loss: 2.0588
2752 743936/851785 [=====>....] - ETA: 16s -
      loss: 2.0589
2753 744320/851785 [=====>....] - ETA: 16s -
      loss: 2.0589
2754 744704/851785 [=====>....] - ETA: 16s -
      loss: 2.0588
2755 745088/851785 [=====>....] - ETA: 16s -
      loss: 2.0588
2756 745472/851785 [=====>....] - ETA: 16s -
      loss: 2.0588
2757 745856/851785 [=====>....] - ETA: 16s -
      loss: 2.0588
2758 746240/851785 [=====>....] - ETA: 16s -
      loss: 2.0588
2759 746624/851785 [=====>....] - ETA: 16s -
      loss: 2.0589
2760 747008/851785 [=====>....] - ETA: 16s -
      loss: 2.0588
2761 747392/851785 [=====>....] - ETA: 16s -
      loss: 2.0587
```



2762	747776/851785	[=====>....]	- ETA: 16s -
	loss: 2.0587		
2763	748160/851785	[=====>....]	- ETA: 16s -
	loss: 2.0589		
2764	748544/851785	[=====>....]	- ETA: 15s -
	loss: 2.0589		
2765	748928/851785	[=====>....]	- ETA: 15s -
	loss: 2.0589		
2766	749312/851785	[=====>....]	- ETA: 15s -
	loss: 2.0589		
2767	749696/851785	[=====>....]	- ETA: 15s -
	loss: 2.0588		
2768	750080/851785	[=====>....]	- ETA: 15s -
	loss: 2.0589		
2769	750464/851785	[=====>....]	- ETA: 15s -
	loss: 2.0589		
2770	750848/851785	[=====>....]	- ETA: 15s -
	loss: 2.0589		
2771	751232/851785	[=====>....]	- ETA: 15s -
	loss: 2.0588		
2772	751616/851785	[=====>....]	- ETA: 15s -
	loss: 2.0588		
2773	752000/851785	[=====>....]	- ETA: 15s -
	loss: 2.0589		
2774	752384/851785	[=====>....]	- ETA: 15s -
	loss: 2.0588		
2775	752768/851785	[=====>....]	- ETA: 15s -
	loss: 2.0588		
2776	753152/851785	[=====>....]	- ETA: 15s -
	loss: 2.0589		
2777	753536/851785	[=====>....]	- ETA: 15s -
	loss: 2.0590		
2778	753920/851785	[=====>....]	- ETA: 15s -
	loss: 2.0589		
2779	754304/851785	[=====>....]	- ETA: 15s -
	loss: 2.0589		
2780	754688/851785	[=====>....]	- ETA: 14s -
	loss: 2.0589		
2781	755072/851785	[=====>....]	- ETA: 14s -
	loss: 2.0589		
2782	755456/851785	[=====>....]	- ETA: 14s -
	loss: 2.0590		
2783	755840/851785	[=====>....]	- ETA: 14s -
	loss: 2.0591		
2784	756224/851785	[=====>....]	- ETA: 14s -
	loss: 2.0592		
2785	756608/851785	[=====>....]	- ETA: 14s -
	loss: 2.0592		
2786	756992/851785	[=====>....]	- ETA: 14s -

```
2786 loss: 2.0592
2787 757376/851785 [=====>....] - ETA: 14s -
      loss: 2.0591
2788 757760/851785 [=====>....] - ETA: 14s -
      loss: 2.0592
2789 758144/851785 [=====>....] - ETA: 14s -
      loss: 2.0591
2790 758528/851785 [=====>....] - ETA: 14s -
      loss: 2.0591
2791 758912/851785 [=====>....] - ETA: 14s -
      loss: 2.0590
2792 759296/851785 [=====>....] - ETA: 14s -
      loss: 2.0591
2793 759680/851785 [=====>....] - ETA: 14s -
      loss: 2.0591
2794 760064/851785 [=====>....] - ETA: 14s -
      loss: 2.0591
2795 760448/851785 [=====>....] - ETA: 14s -
      loss: 2.0591
2796 760832/851785 [=====>....] - ETA: 14s -
      loss: 2.0591
2797 761216/851785 [=====>....] - ETA: 13s -
      loss: 2.0590
2798 761600/851785 [=====>....] - ETA: 13s -
      loss: 2.0590
2799 761984/851785 [=====>....] - ETA: 13s -
      loss: 2.0590
2800 762368/851785 [=====>....] - ETA: 13s -
      loss: 2.0590
2801 762752/851785 [=====>....] - ETA: 13s -
      loss: 2.0591
2802 763136/851785 [=====>....] - ETA: 13s -
      loss: 2.0590
2803 763520/851785 [=====>....] - ETA: 13s -
      loss: 2.0589
2804 763904/851785 [=====>....] - ETA: 13s -
      loss: 2.0588
2805 764288/851785 [=====>....] - ETA: 13s -
      loss: 2.0588
2806 764672/851785 [=====>....] - ETA: 13s -
      loss: 2.0589
2807 765056/851785 [=====>....] - ETA: 13s -
      loss: 2.0589
2808 765440/851785 [=====>....] - ETA: 13s -
      loss: 2.0589
2809 765824/851785 [=====>....] - ETA: 13s -
      loss: 2.0589
2810 766208/851785 [=====>....] - ETA: 13s -
      loss: 2.0588
```

2811	766592/851785	[=====>....]	- ETA: 13s -
	loss: 2.0588		
2812	766976/851785	[=====>...]	- ETA: 13s -
	loss: 2.0589		
2813	767360/851785	[=====>...]	- ETA: 13s -
	loss: 2.0589		
2814	767744/851785	[=====>...]	- ETA: 12s -
	loss: 2.0588		
2815	768128/851785	[=====>...]	- ETA: 12s -
	loss: 2.0588		
2816	768512/851785	[=====>...]	- ETA: 12s -
	loss: 2.0588		
2817	768896/851785	[=====>...]	- ETA: 12s -
	loss: 2.0588		
2818	769280/851785	[=====>...]	- ETA: 12s -
	loss: 2.0589		
2819	769664/851785	[=====>...]	- ETA: 12s -
	loss: 2.0588		
2820	770048/851785	[=====>...]	- ETA: 12s -
	loss: 2.0589		
2821	770432/851785	[=====>...]	- ETA: 12s -
	loss: 2.0589		
2822	770816/851785	[=====>...]	- ETA: 12s -
	loss: 2.0589		
2823	771200/851785	[=====>...]	- ETA: 12s -
	loss: 2.0589		
2824	771584/851785	[=====>...]	- ETA: 12s -
	loss: 2.0590		
2825	771968/851785	[=====>...]	- ETA: 12s -
	loss: 2.0590		
2826	772352/851785	[=====>...]	- ETA: 12s -
	loss: 2.0590		
2827	772736/851785	[=====>...]	- ETA: 12s -
	loss: 2.0590		
2828	773120/851785	[=====>...]	- ETA: 12s -
	loss: 2.0589		
2829	773504/851785	[=====>...]	- ETA: 12s -
	loss: 2.0590		
2830	773888/851785	[=====>...]	- ETA: 12s -
	loss: 2.0589		
2831	774272/851785	[=====>...]	- ETA: 11s -
	loss: 2.0590		
2832	774656/851785	[=====>...]	- ETA: 11s -
	loss: 2.0590		
2833	775040/851785	[=====>...]	- ETA: 11s -
	loss: 2.0590		
2834	775424/851785	[=====>...]	- ETA: 11s -
	loss: 2.0590		
2835	775808/851785	[=====>...]	- ETA: 11s -

```
2835 loss: 2.0590
2836 776192/851785 [=====>...] - ETA: 11s -
      loss: 2.0590
2837 776576/851785 [=====>...] - ETA: 11s -
      loss: 2.0589
2838 776960/851785 [=====>...] - ETA: 11s -
      loss: 2.0589
2839 777344/851785 [=====>...] - ETA: 11s -
      loss: 2.0589
2840 777728/851785 [=====>...] - ETA: 11s -
      loss: 2.0589
2841 778112/851785 [=====>...] - ETA: 11s -
      loss: 2.0591
2842 778496/851785 [=====>...] - ETA: 11s -
      loss: 2.0590
2843 778880/851785 [=====>...] - ETA: 11s -
      loss: 2.0590
2844 779264/851785 [=====>...] - ETA: 11s -
      loss: 2.0590
2845 779648/851785 [=====>...] - ETA: 11s -
      loss: 2.0589
2846 780032/851785 [=====>...] - ETA: 11s -
      loss: 2.0589
2847 780416/851785 [=====>...] - ETA: 11s -
      loss: 2.0589
2848 780800/851785 [=====>...] - ETA: 10s -
      loss: 2.0589
2849 781184/851785 [=====>...] - ETA: 10s -
      loss: 2.0589
2850 781568/851785 [=====>...] - ETA: 10s -
      loss: 2.0589
2851 781952/851785 [=====>...] - ETA: 10s -
      loss: 2.0589
2852 782336/851785 [=====>...] - ETA: 10s -
      loss: 2.0588
2853 782720/851785 [=====>...] - ETA: 10s -
      loss: 2.0588
2854 783104/851785 [=====>...] - ETA: 10s -
      loss: 2.0589
2855 783488/851785 [=====>...] - ETA: 10s -
      loss: 2.0590
2856 783872/851785 [=====>...] - ETA: 10s -
      loss: 2.0590
2857 784256/851785 [=====>...] - ETA: 10s -
      loss: 2.0590
2858 784640/851785 [=====>...] - ETA: 10s -
      loss: 2.0590
2859 785024/851785 [=====>...] - ETA: 10s -
      loss: 2.0590
```

2860	785408/851785	[=====>...]	- ETA: 10s - loss: 2.0589
2861	785792/851785	[=====>...]	- ETA: 10s - loss: 2.0590
2862	786176/851785	[=====>...]	- ETA: 10s - loss: 2.0591
2863	786560/851785	[=====>...]	- ETA: 10s - loss: 2.0590
2864	786944/851785	[=====>...]	- ETA: 10s - loss: 2.0590
2865	787328/851785	[=====>...]	- ETA: 9s - loss: 2.0591
2866	787712/851785	[=====>...]	- ETA: 9s - loss: 2.0591
2867	788096/851785	[=====>...]	- ETA: 9s - loss: 2.0591
2868	788480/851785	[=====>...]	- ETA: 9s - loss: 2.0590
2869	788864/851785	[=====>...]	- ETA: 9s - loss: 2.0591
2870	789248/851785	[=====>...]	- ETA: 9s - loss: 2.0592
2871	789632/851785	[=====>...]	- ETA: 9s - loss: 2.0592
2872	790016/851785	[=====>...]	- ETA: 9s - loss: 2.0591
2873	790400/851785	[=====>...]	- ETA: 9s - loss: 2.0591
2874	790784/851785	[=====>...]	- ETA: 9s - loss: 2.0592
2875	791168/851785	[=====>...]	- ETA: 9s - loss: 2.0592
2876	791552/851785	[=====>...]	- ETA: 9s - loss: 2.0592
2877	791936/851785	[=====>...]	- ETA: 9s - loss: 2.0592
2878	792320/851785	[=====>...]	- ETA: 9s - loss: 2.0592
2879	792704/851785	[=====>...]	- ETA: 9s - loss: 2.0592
2880	793088/851785	[=====>...]	- ETA: 9s - loss: 2.0592
2881	793472/851785	[=====>...]	- ETA: 9s - loss: 2.0593
2882	793856/851785	[=====>...]	- ETA: 8s - loss: 2.0592
2883	794240/851785	[=====>...]	- ETA: 8s - loss: 2.0592
2884	794624/851785	[=====>...]	- ETA: 8s -

```
2884 loss: 2.0592
2885 795008/851785 [=====>...] - ETA: 8s -
      loss: 2.0592
2886 795392/851785 [=====>...] - ETA: 8s -
      loss: 2.0593
2887 795776/851785 [=====>...] - ETA: 8s -
      loss: 2.0592
2888 796160/851785 [=====>...] - ETA: 8s -
      loss: 2.0593
2889 796544/851785 [=====>...] - ETA: 8s -
      loss: 2.0593
2890 796928/851785 [=====>...] - ETA: 8s -
      loss: 2.0593
2891 797312/851785 [=====>...] - ETA: 8s -
      loss: 2.0592
2892 797696/851785 [=====>...] - ETA: 8s -
      loss: 2.0592
2893 798080/851785 [=====>...] - ETA: 8s -
      loss: 2.0592
2894 798464/851785 [=====>...] - ETA: 8s -
      loss: 2.0591
2895 798848/851785 [=====>...] - ETA: 8s -
      loss: 2.0591
2896 799232/851785 [=====>...] - ETA: 8s -
      loss: 2.0593
2897 799616/851785 [=====>...] - ETA: 8s -
      loss: 2.0593
2898 800000/851785 [=====>...] - ETA: 7s -
      loss: 2.0594
2899 800384/851785 [=====>...] - ETA: 7s -
      loss: 2.0594
2900 800768/851785 [=====>...] - ETA: 7s -
      loss: 2.0595
2901 801152/851785 [=====>...] - ETA: 7s -
      loss: 2.0595
2902 801536/851785 [=====>...] - ETA: 7s -
      loss: 2.0596
2903 801920/851785 [=====>...] - ETA: 7s -
      loss: 2.0596
2904 802304/851785 [=====>...] - ETA: 7s -
      loss: 2.0597
2905 802688/851785 [=====>...] - ETA: 7s -
      loss: 2.0596
2906 803072/851785 [=====>...] - ETA: 7s -
      loss: 2.0597
2907 803456/851785 [=====>...] - ETA: 7s -
      loss: 2.0597
2908 803840/851785 [=====>...] - ETA: 7s -
      loss: 2.0597
```

2909	804224/851785	[=====>..]	- ETA: 7s -
	loss: 2.0596		
2910	804608/851785	[=====>..]	- ETA: 7s -
	loss: 2.0596		
2911	804992/851785	[=====>..]	- ETA: 7s -
	loss: 2.0595		
2912	805376/851785	[=====>..]	- ETA: 7s -
	loss: 2.0596		
2913	805760/851785	[=====>..]	- ETA: 7s -
	loss: 2.0597		
2914	806144/851785	[=====>..]	- ETA: 7s -
	loss: 2.0597		
2915	806528/851785	[=====>..]	- ETA: 6s -
	loss: 2.0596		
2916	806912/851785	[=====>..]	- ETA: 6s -
	loss: 2.0596		
2917	807296/851785	[=====>..]	- ETA: 6s -
	loss: 2.0595		
2918	807680/851785	[=====>..]	- ETA: 6s -
	loss: 2.0595		
2919	808064/851785	[=====>..]	- ETA: 6s -
	loss: 2.0596		
2920	808448/851785	[=====>..]	- ETA: 6s -
	loss: 2.0596		
2921	808832/851785	[=====>..]	- ETA: 6s -
	loss: 2.0596		
2922	809216/851785	[=====>..]	- ETA: 6s -
	loss: 2.0596		
2923	809600/851785	[=====>..]	- ETA: 6s -
	loss: 2.0596		
2924	809984/851785	[=====>..]	- ETA: 6s -
	loss: 2.0596		
2925	810368/851785	[=====>..]	- ETA: 6s -
	loss: 2.0596		
2926	810752/851785	[=====>..]	- ETA: 6s -
	loss: 2.0595		
2927	811136/851785	[=====>..]	- ETA: 6s -
	loss: 2.0594		
2928	811520/851785	[=====>..]	- ETA: 6s -
	loss: 2.0594		
2929	811904/851785	[=====>..]	- ETA: 6s -
	loss: 2.0594		
2930	812288/851785	[=====>..]	- ETA: 6s -
	loss: 2.0595		
2931	812672/851785	[=====>..]	- ETA: 6s -
	loss: 2.0595		
2932	813056/851785	[=====>..]	- ETA: 5s -
	loss: 2.0595		
2933	813440/851785	[=====>..]	- ETA: 5s -

```
2933 loss: 2.0594
2934 813824/851785 [=====>...] - ETA: 5s -
      loss: 2.0594
2935 814208/851785 [=====>...] - ETA: 5s -
      loss: 2.0593
2936 814592/851785 [=====>...] - ETA: 5s -
      loss: 2.0594
2937 814976/851785 [=====>...] - ETA: 5s -
      loss: 2.0593
2938 815360/851785 [=====>...] - ETA: 5s -
      loss: 2.0593
2939 815744/851785 [=====>...] - ETA: 5s -
      loss: 2.0593
2940 816128/851785 [=====>...] - ETA: 5s -
      loss: 2.0594
2941 816512/851785 [=====>...] - ETA: 5s -
      loss: 2.0593
2942 816896/851785 [=====>...] - ETA: 5s -
      loss: 2.0593
2943 817280/851785 [=====>...] - ETA: 5s -
      loss: 2.0593
2944 817664/851785 [=====>...] - ETA: 5s -
      loss: 2.0594
2945 818048/851785 [=====>...] - ETA: 5s -
      loss: 2.0594
2946 818432/851785 [=====>...] - ETA: 5s -
      loss: 2.0593
2947 818816/851785 [=====>...] - ETA: 5s -
      loss: 2.0593
2948 819200/851785 [=====>...] - ETA: 5s -
      loss: 2.0593
2949 819584/851785 [=====>...] - ETA: 4s -
      loss: 2.0594
2950 819968/851785 [=====>...] - ETA: 4s -
      loss: 2.0595
2951 820352/851785 [=====>...] - ETA: 4s -
      loss: 2.0595
2952 820736/851785 [=====>...] - ETA: 4s -
      loss: 2.0595
2953 821120/851785 [=====>...] - ETA: 4s -
      loss: 2.0595
2954 821504/851785 [=====>...] - ETA: 4s -
      loss: 2.0596
2955 821888/851785 [=====>...] - ETA: 4s -
      loss: 2.0595
2956 822272/851785 [=====>...] - ETA: 4s -
      loss: 2.0595
2957 822656/851785 [=====>...] - ETA: 4s -
      loss: 2.0595
```



2958	823040/851785	[=====>..]	- ETA: 4s -
	loss: 2.0595		
2959	823424/851785	[=====>..]	- ETA: 4s -
	loss: 2.0595		
2960	823808/851785	[=====>..]	- ETA: 4s -
	loss: 2.0596		
2961	824192/851785	[=====>..]	- ETA: 4s -
	loss: 2.0595		
2962	824576/851785	[=====>..]	- ETA: 4s -
	loss: 2.0595		
2963	824960/851785	[=====>..]	- ETA: 4s -
	loss: 2.0596		
2964	825344/851785	[=====>..]	- ETA: 4s -
	loss: 2.0595		
2965	825728/851785	[=====>..]	- ETA: 4s -
	loss: 2.0594		
2966	826112/851785	[=====>..]	- ETA: 3s -
	loss: 2.0594		
2967	826496/851785	[=====>..]	- ETA: 3s -
	loss: 2.0594		
2968	826880/851785	[=====>..]	- ETA: 3s -
	loss: 2.0594		
2969	827264/851785	[=====>..]	- ETA: 3s -
	loss: 2.0594		
2970	827648/851785	[=====>..]	- ETA: 3s -
	loss: 2.0593		
2971	828032/851785	[=====>..]	- ETA: 3s -
	loss: 2.0592		
2972	828416/851785	[=====>..]	- ETA: 3s -
	loss: 2.0594		
2973	828800/851785	[=====>..]	- ETA: 3s -
	loss: 2.0594		
2974	829184/851785	[=====>..]	- ETA: 3s -
	loss: 2.0594		
2975	829568/851785	[=====>..]	- ETA: 3s -
	loss: 2.0594		
2976	829952/851785	[=====>..]	- ETA: 3s -
	loss: 2.0594		
2977	830336/851785	[=====>..]	- ETA: 3s -
	loss: 2.0595		
2978	830720/851785	[=====>..]	- ETA: 3s -
	loss: 2.0594		
2979	831104/851785	[=====>..]	- ETA: 3s -
	loss: 2.0594		
2980	831488/851785	[=====>..]	- ETA: 3s -
	loss: 2.0593		
2981	831872/851785	[=====>..]	- ETA: 3s -
	loss: 2.0594		
2982	832256/851785	[=====>..]	- ETA: 3s -

```
2982 loss: 2.0593
2983 832640/851785 [=====>.] - ETA: 2s -
      loss: 2.0592
2984 833024/851785 [=====>.] - ETA: 2s -
      loss: 2.0591
2985 833408/851785 [=====>.] - ETA: 2s -
      loss: 2.0591
2986 833792/851785 [=====>.] - ETA: 2s -
      loss: 2.0591
2987 834176/851785 [=====>.] - ETA: 2s -
      loss: 2.0591
2988 834560/851785 [=====>.] - ETA: 2s -
      loss: 2.0590
2989 834944/851785 [=====>.] - ETA: 2s -
      loss: 2.0591
2990 835328/851785 [=====>.] - ETA: 2s -
      loss: 2.0590
2991 835712/851785 [=====>.] - ETA: 2s -
      loss: 2.0590
2992 836096/851785 [=====>.] - ETA: 2s -
      loss: 2.0590
2993 836480/851785 [=====>.] - ETA: 2s -
      loss: 2.0590
2994 836864/851785 [=====>.] - ETA: 2s -
      loss: 2.0590
2995 837248/851785 [=====>.] - ETA: 2s -
      loss: 2.0589
2996 837632/851785 [=====>.] - ETA: 2s -
      loss: 2.0589
2997 838016/851785 [=====>.] - ETA: 2s -
      loss: 2.0589
2998 838400/851785 [=====>.] - ETA: 2s -
      loss: 2.0588
2999 838784/851785 [=====>.] - ETA: 2s -
      loss: 2.0588
3000 839168/851785 [=====>.] - ETA: 1s -
      loss: 2.0588
3001 839552/851785 [=====>.] - ETA: 1s -
      loss: 2.0587
3002 839936/851785 [=====>.] - ETA: 1s -
      loss: 2.0587
3003 840320/851785 [=====>.] - ETA: 1s -
      loss: 2.0587
3004 840704/851785 [=====>.] - ETA: 1s -
      loss: 2.0587
3005 841088/851785 [=====>.] - ETA: 1s -
      loss: 2.0587
3006 841472/851785 [=====>.] - ETA: 1s -
      loss: 2.0587
```

3007	841856/851785	[=====>.]	- ETA: 1s -
	loss: 2.0587		
3008	842240/851785	[=====>.]	- ETA: 1s -
	loss: 2.0587		
3009	842624/851785	[=====>.]	- ETA: 1s -
	loss: 2.0587		
3010	843008/851785	[=====>.]	- ETA: 1s -
	loss: 2.0587		
3011	843392/851785	[=====>.]	- ETA: 1s -
	loss: 2.0587		
3012	843776/851785	[=====>.]	- ETA: 1s -
	loss: 2.0588		
3013	844160/851785	[=====>.]	- ETA: 1s -
	loss: 2.0587		
3014	844544/851785	[=====>.]	- ETA: 1s -
	loss: 2.0588		
3015	844928/851785	[=====>.]	- ETA: 1s -
	loss: 2.0588		
3016	845312/851785	[=====>.]	- ETA: 0s -
	loss: 2.0589		
3017	845696/851785	[=====>.]	- ETA: 0s -
	loss: 2.0589		
3018	846080/851785	[=====>.]	- ETA: 0s -
	loss: 2.0589		
3019	846464/851785	[=====>.]	- ETA: 0s -
	loss: 2.0589		
3020	846848/851785	[=====>.]	- ETA: 0s -
	loss: 2.0590		
3021	847232/851785	[=====>.]	- ETA: 0s -
	loss: 2.0589		
3022	847616/851785	[=====>.]	- ETA: 0s -
	loss: 2.0589		
3023	848000/851785	[=====>.]	- ETA: 0s -
	loss: 2.0589		
3024	848384/851785	[=====>.]	- ETA: 0s -
	loss: 2.0589		
3025	848768/851785	[=====>.]	- ETA: 0s -
	loss: 2.0589		
3026	849152/851785	[=====>.]	- ETA: 0s -
	loss: 2.0589		
3027	849536/851785	[=====>.]	- ETA: 0s -
	loss: 2.0590		
3028	849920/851785	[=====>.]	- ETA: 0s -
	loss: 2.0590		
3029	850304/851785	[=====>.]	- ETA: 0s -
	loss: 2.0590		
3030	850688/851785	[=====>.]	- ETA: 0s -
	loss: 2.0589		
3031	851072/851785	[=====>.]	- ETA: 0s -

```

3031 loss: 2.0590
3032 851456/851785 [=====>.] - ETA: 0s -
      loss: 2.0591
3033 851785/851785 [=====] - 132s 154us/
      step - loss: 2.0590
3034
3035 ----- Generating text after Epoch: 54
3036 ----- diversity: 0.2
3037 ----- Generating with seed: "ه بر"
3038 "هنر گر بیا"
3039 ه بر
3040 هنر گر بیامد به با داد بر بر ب با با به بر بر به بر
      با داد بر با بند با پیش با او بر بر بر با بر با بود باد
      به بر بر به کاری به با داد با داد با باد با با بر بر بر بر
      بد به ایران به بر داد با بر به بر با به با باد با داد بیدار
      با بر ب خون بر به ایران بران با به با ب با ب بر بر بر
      بر بر بی بر بر بر به از با به کرد با نامه از داد با با بست بر
      به خون گرد با بر به بر را ب باد سر با به کرد
3041 ----- diversity: 0.5
3042 ----- Generating with seed: "ه بر"
3043 "هنر گر بیا"
3044 ه بر
3045 هزار هنر گر بیاره چو بد باد او کار بر نهی گونه پیروی او باد
      و سر بر کند بود بد شاه ایران که آمد به سوار
      به ای شفته پیش با تا بی کشورد و پیر
3046 به و بر پر از شاه با با شند باد باشید و سر نیست
3047 مرا رفت زین کی که بر پیش بیند به دو پیش با گرده بر پرش بود
      به خواهند چین تو بندم ب باید به بر بر شمر بر به و در اردداد
      ز باد و بود بر بر بر هر ترا مرد را نیامد به دشت بر درد گرد
      باید مرا برده در با ب شیاران دل که تی ب دا
3049 ----- diversity: 1.0
3050 ----- Generating with seed: "ه بر"
3051 "هنر گر بیا"
3052 ه بر
3053 هنر گر بیارش که نامگی این بید
3054 که از انده» سواران مهی آن و فروم‌بای پیروز نسآمد چنین شیر
      گشاشی سالاران من وای سوی شد آمد ز ماه اندریدردبر بهرام داستان
      تن که که چه هیمار ماهان هزان
3055 چه دیده دژه شومه بدرک بخیار چاند بر ده مردان بکیش
3056 چو آن ند و ننگ سه رفتمیان
3057 ز گفت خویش تخته آااکمان به کس زافه کاره مرز چوشر راز یاد
      کفمد گناه روی
3058 بنو بتررسد بدی از مرا سه کشته و غم دومن خوادد کشورگرد مو دران
      بلفره نپی
3059 کز ب هندش سر
3060 ----- diversity: 1.2
3061 ----- Generating with seed: "ه بر"
3062 "هنر گر بیا"
3063 ه بر

```

3064 کنون تیر ز پشت هرسه ب چازگاه هنر گر بیاباب مهر تف کس میگناس  
 پیاید تخبغزار ما به شبب سد ددخیپرمرددی مردا چه بودم مرا  
 چ به رفتش گنهبآ گردکستی نخهددند زرگرش تختیان سنهان میان آتیش  
 زفن جای بوسد کرتت سیاوش کشیره شود بردنگ  
 3065 دردی کوخسماست بوداد گروه داخ آن رنج  
 3066 بگپنده کرز غم تنخ هامه رندش سپهبد ملوست  
 3067 تس رزممند رلورد پس نریده از بخردام چاون به لشکر ارزاو مرخت)  
 نلند  
 3068 که راه من بگرخنه نوفتن بود  
 3069 سر زهم شیک روشن چندان برو  
 3070 Epoch 56/60  
 3071  
 3072 128/851785 [.....] - ETA: 4:32 -  
 loss: 1.7281  
 3073 512/851785 [.....] - ETA: 2:42 -  
 loss: 1.9572  
 3074 896/851785 [.....] - ETA: 2:34 -  
 loss: 1.9738  
 3075 1280/851785 [.....] - ETA: 2:27 -  
 loss: 2.0458  
 3076 1664/851785 [.....] - ETA: 2:22 -  
 loss: 2.0231  
 3077 2048/851785 [.....] - ETA: 2:20 -  
 loss: 1.9966  
 3078 2432/851785 [.....] - ETA: 2:20 -  
 loss: 2.0189  
 3079 2816/851785 [.....] - ETA: 2:18 -  
 loss: 2.0151  
 3080 3200/851785 [.....] - ETA: 2:17 -  
 loss: 1.9983  
 3081 3584/851785 [.....] - ETA: 2:16 -  
 loss: 2.0054  
 3082 3968/851785 [.....] - ETA: 2:17 -  
 loss: 2.0147  
 3083 4352/851785 [.....] - ETA: 2:16 -  
 loss: 2.0232  
 3084 4736/851785 [.....] - ETA: 2:15 -  
 loss: 2.0180  
 3085 5120/851785 [.....] - ETA: 2:15 -  
 loss: 2.0023  
 3086 5504/851785 [.....] - ETA: 2:16 -  
 loss: 2.0180  
 3087 5888/851785 [.....] - ETA: 2:15 -  
 loss: 2.0146  
 3088 6272/851785 [.....] - ETA: 2:15 -  
 loss: 2.0183  
 3089 6656/851785 [.....] - ETA: 2:14 -  
 loss: 2.0240  
 3090 7040/851785 [.....] - ETA: 2:14 -

3090	loss: 2.0148	
3091	7424/851785 [.....]	- ETA: 2:14 - loss: 2.0158
3092	7808/851785 [.....]	- ETA: 2:14 - loss: 2.0126
3093	8192/851785 [.....]	- ETA: 2:13 - loss: 2.0124
3094	8576/851785 [.....]	- ETA: 2:13 - loss: 2.0083
3095	8960/851785 [.....]	- ETA: 2:13 - loss: 2.0180
3096	9344/851785 [.....]	- ETA: 2:13 - loss: 2.0227
3097	9728/851785 [.....]	- ETA: 2:13 - loss: 2.0253
3098	10112/851785 [.....]	- ETA: 2:13 - loss: 2.0270
3099	10496/851785 [.....]	- ETA: 2:12 - loss: 2.0277
3100	10880/851785 [.....]	- ETA: 2:12 - loss: 2.0282
3101	11264/851785 [.....]	- ETA: 2:12 - loss: 2.0272
3102	11648/851785 [.....]	- ETA: 2:12 - loss: 2.0338
3103	12032/851785 [.....]	- ETA: 2:12 - loss: 2.0313
3104	12416/851785 [.....]	- ETA: 2:12 - loss: 2.0360
3105	12800/851785 [.....]	- ETA: 2:12 - loss: 2.0388
3106	13184/851785 [.....]	- ETA: 2:11 - loss: 2.0372
3107	13568/851785 [.....]	- ETA: 2:11 - loss: 2.0410
3108	13952/851785 [.....]	- ETA: 2:11 - loss: 2.0416
3109	14336/851785 [.....]	- ETA: 2:11 - loss: 2.0402
3110	14720/851785 [.....]	- ETA: 2:11 - loss: 2.0388
3111	15104/851785 [.....]	- ETA: 2:10 - loss: 2.0416
3112	15488/851785 [.....]	- ETA: 2:10 - loss: 2.0484
3113	15872/851785 [.....]	- ETA: 2:10 - loss: 2.0456
3114	16256/851785 [.....]	- ETA: 2:10 - loss: 2.0513

3115	16640/851785	[.....]	- ETA: 2:10 -
	loss: 2.0493		
3116	17024/851785	[.....]	- ETA: 2:10 -
	loss: 2.0536		
3117	17408/851785	[.....]	- ETA: 2:10 -
	loss: 2.0559		
3118	17792/851785	[.....]	- ETA: 2:10 -
	loss: 2.0549		
3119	18176/851785	[.....]	- ETA: 2:10 -
	loss: 2.0563		
3120	18560/851785	[.....]	- ETA: 2:10 -
	loss: 2.0551		
3121	18944/851785	[.....]	- ETA: 2:09 -
	loss: 2.0621		
3122	19328/851785	[.....]	- ETA: 2:09 -
	loss: 2.0656		
3123	19712/851785	[.....]	- ETA: 2:09 -
	loss: 2.0647		
3124	20096/851785	[.....]	- ETA: 2:09 -
	loss: 2.0647		
3125	20480/851785	[.....]	- ETA: 2:09 -
	loss: 2.0649		
3126	20864/851785	[.....]	- ETA: 2:09 -
	loss: 2.0658		
3127	21248/851785	[.....]	- ETA: 2:09 -
	loss: 2.0657		
3128	21632/851785	[.....]	- ETA: 2:09 -
	loss: 2.0652		
3129	22016/851785	[.....]	- ETA: 2:09 -
	loss: 2.0654		
3130	22400/851785	[.....]	- ETA: 2:09 -
	loss: 2.0678		
3131	22784/851785	[.....]	- ETA: 2:09 -
	loss: 2.0694		
3132	23168/851785	[.....]	- ETA: 2:09 -
	loss: 2.0674		
3133	23552/851785	[.....]	- ETA: 2:08 -
	loss: 2.0670		
3134	23936/851785	[.....]	- ETA: 2:08 -
	loss: 2.0656		
3135	24320/851785	[.....]	- ETA: 2:08 -
	loss: 2.0661		
3136	24704/851785	[.....]	- ETA: 2:08 -
	loss: 2.0658		
3137	25088/851785	[.....]	- ETA: 2:08 -
	loss: 2.0681		
3138	25472/851785	[.....]	- ETA: 2:08 -
	loss: 2.0701		
3139	25856/851785	[.....]	- ETA: 2:08 -

3139	loss: 2.0692	
3140	26240/851785 [.....]	- ETA: 2:08 - loss: 2.0675
3141	26624/851785 [.....]	- ETA: 2:08 - loss: 2.0653
3142	27008/851785 [.....]	- ETA: 2:08 - loss: 2.0665
3143	27392/851785 [.....]	- ETA: 2:08 - loss: 2.0649
3144	27776/851785 [.....]	- ETA: 2:08 - loss: 2.0640
3145	28160/851785 [.....]	- ETA: 2:07 - loss: 2.0634
3146	28544/851785 [>.....]	- ETA: 2:07 - loss: 2.0621
3147	28928/851785 [>.....]	- ETA: 2:07 - loss: 2.0619
3148	29312/851785 [>.....]	- ETA: 2:07 - loss: 2.0610
3149	29696/851785 [>.....]	- ETA: 2:07 - loss: 2.0604
3150	30080/851785 [>.....]	- ETA: 2:07 - loss: 2.0609
3151	30464/851785 [>.....]	- ETA: 2:07 - loss: 2.0608
3152	30848/851785 [>.....]	- ETA: 2:07 - loss: 2.0603
3153	31232/851785 [>.....]	- ETA: 2:07 - loss: 2.0625
3154	31616/851785 [>.....]	- ETA: 2:07 - loss: 2.0618
3155	32000/851785 [>.....]	- ETA: 2:07 - loss: 2.0611
3156	32384/851785 [>.....]	- ETA: 2:07 - loss: 2.0629
3157	32768/851785 [>.....]	- ETA: 2:07 - loss: 2.0612
3158	33152/851785 [>.....]	- ETA: 2:07 - loss: 2.0612
3159	33536/851785 [>.....]	- ETA: 2:07 - loss: 2.0608
3160	33920/851785 [>.....]	- ETA: 2:07 - loss: 2.0608
3161	34304/851785 [>.....]	- ETA: 2:06 - loss: 2.0626
3162	34688/851785 [>.....]	- ETA: 2:06 - loss: 2.0629
3163	35072/851785 [>.....]	- ETA: 2:06 - loss: 2.0652



3164	35456/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0656		
3165	35840/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0650		
3166	36224/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0669		
3167	36608/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0644		
3168	36992/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0635		
3169	37376/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0638		
3170	37760/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0651		
3171	38144/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0638		
3172	38528/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0635		
3173	38912/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0632		
3174	39296/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0617		
3175	39680/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0597		
3176	40064/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0588		
3177	40448/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0572		
3178	40832/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0587		
3179	41216/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0576		
3180	41600/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0569		
3181	41984/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0564		
3182	42368/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0567		
3183	42752/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0557		
3184	43136/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0547		
3185	43520/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0554		
3186	43904/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0548		
3187	44288/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0555		
3188	44672/851785	[>.....]	- ETA: 2:05 -

3188	loss: 2.0559	
3189	45056/851785	[>.....] - ETA: 2:04 -
	loss: 2.0553	
3190	45440/851785	[>.....] - ETA: 2:04 -
	loss: 2.0545	
3191	45824/851785	[>.....] - ETA: 2:04 -
	loss: 2.0547	
3192	46208/851785	[>.....] - ETA: 2:04 -
	loss: 2.0553	
3193	46592/851785	[>.....] - ETA: 2:04 -
	loss: 2.0542	
3194	46976/851785	[>.....] - ETA: 2:04 -
	loss: 2.0527	
3195	47360/851785	[>.....] - ETA: 2:04 -
	loss: 2.0531	
3196	47744/851785	[>.....] - ETA: 2:04 -
	loss: 2.0530	
3197	48128/851785	[>.....] - ETA: 2:04 -
	loss: 2.0526	
3198	48512/851785	[>.....] - ETA: 2:04 -
	loss: 2.0531	
3199	48896/851785	[>.....] - ETA: 2:04 -
	loss: 2.0532	
3200	49280/851785	[>.....] - ETA: 2:04 -
	loss: 2.0527	
3201	49664/851785	[>.....] - ETA: 2:04 -
	loss: 2.0510	
3202	50048/851785	[>.....] - ETA: 2:04 -
	loss: 2.0512	
3203	50432/851785	[>.....] - ETA: 2:04 -
	loss: 2.0494	
3204	50816/851785	[>.....] - ETA: 2:04 -
	loss: 2.0492	
3205	51200/851785	[>.....] - ETA: 2:03 -
	loss: 2.0490	
3206	51584/851785	[>.....] - ETA: 2:03 -
	loss: 2.0480	
3207	51968/851785	[>.....] - ETA: 2:03 -
	loss: 2.0484	
3208	52352/851785	[>.....] - ETA: 2:03 -
	loss: 2.0478	
3209	52736/851785	[>.....] - ETA: 2:03 -
	loss: 2.0471	
3210	53120/851785	[>.....] - ETA: 2:03 -
	loss: 2.0472	
3211	53504/851785	[>.....] - ETA: 2:03 -
	loss: 2.0461	
3212	53888/851785	[>.....] - ETA: 2:03 -
	loss: 2.0463	

3213	54272/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0471		
3214	54656/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0474		
3215	55040/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0489		
3216	55424/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0472		
3217	55808/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0468		
3218	56192/851785	[>.....]	- ETA: 2:03 -
	loss: 2.0468		
3219	56576/851785	[>.....]	- ETA: 2:02 -
	loss: 2.0460		
3220	56960/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0460		
3221	57344/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0455		
3222	57728/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0458		
3223	58112/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0456		
3224	58496/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0447		
3225	58880/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0453		
3226	59264/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0447		
3227	59648/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0445		
3228	60032/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0438		
3229	60416/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0432		
3230	60800/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0431		
3231	61184/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0422		
3232	61568/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0429		
3233	61952/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0418		
3234	62336/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0414		
3235	62720/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0419		
3236	63104/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.0421		
3237	63488/851785	[=>.....]	- ETA: 2:01 -

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3237 loss: 2.0422
3238 63872/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0422
3239 64256/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0419
3240 64640/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0423
3241 65024/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0427
3242 65408/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0433
3243 65792/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0437
3244 66176/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0437
3245 66560/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0438
3246 66944/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0432
3247 67328/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0437
3248 67712/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0441
3249 68096/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0436
3250 68480/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0443
3251 68864/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0435
3252 69248/851785 [=>.....] - ETA: 2:01 -
    loss: 2.0436
3253 69632/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0451
3254 70016/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0453
3255 70400/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0442
3256 70784/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0441
3257 71168/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0446
3258 71552/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0443
3259 71936/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0439
3260 72320/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0433
3261 72704/851785 [=>.....] - ETA: 2:00 -
    loss: 2.0430
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3262	73088/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0428		
3263	73472/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0419		
3264	73856/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0428		
3265	74240/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0431		
3266	74624/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0428		
3267	75008/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.0433		
3268	75392/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0436		
3269	75776/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0438		
3270	76160/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0435		
3271	76544/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0440		
3272	76928/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0439		
3273	77312/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0439		
3274	77696/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0443		
3275	78080/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0450		
3276	78464/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0454		
3277	78848/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0452		
3278	79232/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0448		
3279	79616/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0451		
3280	80000/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0453		
3281	80384/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0446		
3282	80768/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.0443		
3283	81152/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.0434		
3284	81536/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.0435		
3285	81920/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.0424		
3286	82304/851785	[=>.....]	- ETA: 1:58 -

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3286 loss: 2.0426
3287 82688/851785 [=>.....] - ETA: 1:58 -
    loss: 2.0422
3288 83072/851785 [=>.....] - ETA: 1:58 -
    loss: 2.0429
3289 83456/851785 [=>.....] - ETA: 1:58 -
    loss: 2.0433
3290 83840/851785 [=>.....] - ETA: 1:58 -
    loss: 2.0437
3291 84224/851785 [=>.....] - ETA: 1:58 -
    loss: 2.0427
3292 84608/851785 [=>.....] - ETA: 1:58 -
    loss: 2.0427
3293 84992/851785 [=>.....] - ETA: 1:58 -
    loss: 2.0425
3294 85376/851785 [==>.....] - ETA: 1:58 -
    loss: 2.0418
3295 85760/851785 [==>.....] - ETA: 1:58 -
    loss: 2.0416
3296 86144/851785 [==>.....] - ETA: 1:58 -
    loss: 2.0411
3297 86528/851785 [==>.....] - ETA: 1:58 -
    loss: 2.0405
3298 86912/851785 [==>.....] - ETA: 1:58 -
    loss: 2.0397
3299 87296/851785 [==>.....] - ETA: 1:58 -
    loss: 2.0398
3300 87680/851785 [==>.....] - ETA: 1:58 -
    loss: 2.0392
3301 88064/851785 [==>.....] - ETA: 1:57 -
    loss: 2.0390
3302 88448/851785 [==>.....] - ETA: 1:57 -
    loss: 2.0394
3303 88832/851785 [==>.....] - ETA: 1:57 -
    loss: 2.0393
3304 89216/851785 [==>.....] - ETA: 1:57 -
    loss: 2.0385
3305 89600/851785 [==>.....] - ETA: 1:57 -
    loss: 2.0392
3306 89984/851785 [==>.....] - ETA: 1:57 -
    loss: 2.0393
3307 90368/851785 [==>.....] - ETA: 1:57 -
    loss: 2.0391
3308 90752/851785 [==>.....] - ETA: 1:57 -
    loss: 2.0396
3309 91136/851785 [==>.....] - ETA: 1:57 -
    loss: 2.0392
3310 91520/851785 [==>.....] - ETA: 1:57 -
    loss: 2.0396
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3311	91904/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0395		
3312	92288/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0399		
3313	92672/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0395		
3314	93056/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0397		
3315	93440/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0393		
3316	93824/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.0388		
3317	94208/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0389		
3318	94592/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0384		
3319	94976/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0386		
3320	95360/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0382		
3321	95744/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0386		
3322	96128/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0387		
3323	96512/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0390		
3324	96896/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0390		
3325	97280/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0393		
3326	97664/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0391		
3327	98048/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0385		
3328	98432/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0382		
3329	98816/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0378		
3330	99200/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0378		
3331	99584/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0388		
3332	99968/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0390		
3333	100352/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.0397		
3334	100736/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.0397		
3335	101120/851785	[==>.....]	- ETA: 1:55 -

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3336	101504/851785	[==>.....] - ETA: 1:55 - loss: 2.0394
3337	101888/851785	[==>.....] - ETA: 1:55 - loss: 2.0392
3338	102272/851785	[==>.....] - ETA: 1:55 - loss: 2.0389
3339	102656/851785	[==>.....] - ETA: 1:55 - loss: 2.0391
3340	103040/851785	[==>.....] - ETA: 1:55 - loss: 2.0391
3341	103424/851785	[==>.....] - ETA: 1:55 - loss: 2.0387
3342	103808/851785	[==>.....] - ETA: 1:55 - loss: 2.0386
3343	104192/851785	[==>.....] - ETA: 1:55 - loss: 2.0384
3344	104576/851785	[==>.....] - ETA: 1:55 - loss: 2.0384
3345	104960/851785	[==>.....] - ETA: 1:55 - loss: 2.0391
3346	105344/851785	[==>.....] - ETA: 1:55 - loss: 2.0392
3347	105728/851785	[==>.....] - ETA: 1:55 - loss: 2.0394
3348	106112/851785	[==>.....] - ETA: 1:55 - loss: 2.0396
3349	106496/851785	[==>.....] - ETA: 1:55 - loss: 2.0395
3350	106880/851785	[==>.....] - ETA: 1:55 - loss: 2.0396
3351	107264/851785	[==>.....] - ETA: 1:55 - loss: 2.0393
3352	107648/851785	[==>.....] - ETA: 1:54 - loss: 2.0390
3353	108032/851785	[==>.....] - ETA: 1:54 - loss: 2.0395
3354	108416/851785	[==>.....] - ETA: 1:54 - loss: 2.0394
3355	108800/851785	[==>.....] - ETA: 1:54 - loss: 2.0388
3356	109184/851785	[==>.....] - ETA: 1:54 - loss: 2.0384
3357	109568/851785	[==>.....] - ETA: 1:54 - loss: 2.0388
3358	109952/851785	[==>.....] - ETA: 1:54 - loss: 2.0389
3359	110336/851785	[==>.....] - ETA: 1:54 - loss: 2.0382



3360	110720/851785	[==>.....]	- ETA: 1:54 -
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3361	111104/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0382		
3362	111488/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0381		
3363	111872/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0384		
3364	112256/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0388		
3365	112640/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0386		
3366	113024/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0389		
3367	113408/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0390		
3368	113792/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0387		
3369	114176/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0387		
3370	114560/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0386		
3371	114944/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0389		
3372	115328/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0384		
3373	115712/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0386		
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	loss: 2.0377		
3375	116480/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0378		
3376	116864/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0373		
3377	117248/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0378		
3378	117632/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0375		
3379	118016/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0372		
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	loss: 2.0375		
3381	118784/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0368		
3382	119168/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0367		
3383	119552/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.0367		
3384	119936/851785	[==>.....]	- ETA: 1:53 -

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3385	120320/851785 [==>.....]	- ETA: 1:52 - loss: 2.0366
3386	120704/851785 [==>.....]	- ETA: 1:52 - loss: 2.0360
3387	121088/851785 [==>.....]	- ETA: 1:52 - loss: 2.0356
3388	121472/851785 [==>.....]	- ETA: 1:52 - loss: 2.0355
3389	121856/851785 [==>.....]	- ETA: 1:52 - loss: 2.0355
3390	122240/851785 [==>.....]	- ETA: 1:52 - loss: 2.0357
3391	122624/851785 [==>.....]	- ETA: 1:52 - loss: 2.0361
3392	123008/851785 [==>.....]	- ETA: 1:52 - loss: 2.0362
3393	123392/851785 [==>.....]	- ETA: 1:52 - loss: 2.0364
3394	123776/851785 [==>.....]	- ETA: 1:52 - loss: 2.0367
3395	124160/851785 [==>.....]	- ETA: 1:52 - loss: 2.0363
3396	124544/851785 [==>.....]	- ETA: 1:52 - loss: 2.0362
3397	124928/851785 [==>.....]	- ETA: 1:52 - loss: 2.0363
3398	125312/851785 [==>.....]	- ETA: 1:52 - loss: 2.0358
3399	125696/851785 [==>.....]	- ETA: 1:52 - loss: 2.0356
3400	126080/851785 [==>.....]	- ETA: 1:52 - loss: 2.0354
3401	126464/851785 [==>.....]	- ETA: 1:52 - loss: 2.0355
3402	126848/851785 [==>.....]	- ETA: 1:52 - loss: 2.0352
3403	127232/851785 [==>.....]	- ETA: 1:51 - loss: 2.0353
3404	127616/851785 [==>.....]	- ETA: 1:51 - loss: 2.0349
3405	128000/851785 [==>.....]	- ETA: 1:51 - loss: 2.0349
3406	128384/851785 [==>.....]	- ETA: 1:51 - loss: 2.0350
3407	128768/851785 [==>.....]	- ETA: 1:51 - loss: 2.0346
3408	129152/851785 [==>.....]	- ETA: 1:51 - loss: 2.0353

3409	129536/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0353		
3410	129920/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0354		
3411	130304/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0362		
3412	130688/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0361		
3413	131072/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0360		
3414	131456/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0357		
3415	131840/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0355		
3416	132224/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0359		
3417	132608/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0358		
3418	132992/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0361		
3419	133376/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0359		
3420	133760/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0358		
3421	134144/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0353		
3422	134528/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0359		
3423	134912/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0361		
3424	135296/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0356		
3425	135680/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0353		
3426	136064/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0356		
3427	136448/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0356		
3428	136832/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0360		
3429	137216/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0362		
3430	137600/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0362		
3431	137984/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0359		
3432	138368/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.0359		
3433	138752/851785	[==>.....]	- ETA: 1:50 -

3433	loss: 2.0359	
3434	139136/851785 [==>.....]	- ETA: 1:50 - loss: 2.0356
3435	139520/851785 [==>.....]	- ETA: 1:50 - loss: 2.0352
3436	139904/851785 [==>.....]	- ETA: 1:49 - loss: 2.0353
3437	140288/851785 [==>.....]	- ETA: 1:49 - loss: 2.0354
3438	140672/851785 [==>.....]	- ETA: 1:49 - loss: 2.0354
3439	141056/851785 [==>.....]	- ETA: 1:49 - loss: 2.0350
3440	141440/851785 [==>.....]	- ETA: 1:49 - loss: 2.0355
3441	141824/851785 [==>.....]	- ETA: 1:49 - loss: 2.0356
3442	142208/851785 [====>.....]	- ETA: 1:49 - loss: 2.0354
3443	142592/851785 [====>.....]	- ETA: 1:49 - loss: 2.0355
3444	142976/851785 [====>.....]	- ETA: 1:49 - loss: 2.0351
3445	143360/851785 [====>.....]	- ETA: 1:49 - loss: 2.0354
3446	143744/851785 [====>.....]	- ETA: 1:49 - loss: 2.0355
3447	144128/851785 [====>.....]	- ETA: 1:49 - loss: 2.0353
3448	144512/851785 [====>.....]	- ETA: 1:49 - loss: 2.0356
3449	144896/851785 [====>.....]	- ETA: 1:49 - loss: 2.0357
3450	145280/851785 [====>.....]	- ETA: 1:49 - loss: 2.0354
3451	145664/851785 [====>.....]	- ETA: 1:49 - loss: 2.0352
3452	146048/851785 [====>.....]	- ETA: 1:48 - loss: 2.0355
3453	146432/851785 [====>.....]	- ETA: 1:48 - loss: 2.0355
3454	146816/851785 [====>.....]	- ETA: 1:48 - loss: 2.0356
3455	147200/851785 [====>.....]	- ETA: 1:48 - loss: 2.0354
3456	147584/851785 [====>.....]	- ETA: 1:48 - loss: 2.0357
3457	147968/851785 [====>.....]	- ETA: 1:48 - loss: 2.0353

3458	148352/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0354		
3459	148736/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0351		
3460	149120/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0352		
3461	149504/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0354		
3462	149888/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0353		
3463	150272/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0351		
3464	150656/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0349		
3465	151040/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0344		
3466	151424/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0344		
3467	151808/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0340		
3468	152192/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0342		
3469	152576/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0343		
3470	152960/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0341		
3471	153344/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0338		
3472	153728/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0339		
3473	154112/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0337		
3474	154496/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0335		
3475	154880/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0338		
3476	155264/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0337		
3477	155648/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0329		
3478	156032/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0325		
3479	156416/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0326		
3480	156800/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0325		
3481	157184/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0324		
3482	157568/851785	[====>.....]	- ETA: 1:47 -

3482	loss: 2.0326	
3483	157952/851785 [====>.....]	- ETA: 1:47 - loss: 2.0329
3484	158336/851785 [====>.....]	- ETA: 1:47 - loss: 2.0326
3485	158720/851785 [====>.....]	- ETA: 1:47 - loss: 2.0326
3486	159104/851785 [====>.....]	- ETA: 1:47 - loss: 2.0325
3487	159488/851785 [====>.....]	- ETA: 1:46 - loss: 2.0323
3488	159872/851785 [====>.....]	- ETA: 1:46 - loss: 2.0325
3489	160256/851785 [====>.....]	- ETA: 1:46 - loss: 2.0327
3490	160640/851785 [====>.....]	- ETA: 1:46 - loss: 2.0330
3491	161024/851785 [====>.....]	- ETA: 1:46 - loss: 2.0325
3492	161408/851785 [====>.....]	- ETA: 1:46 - loss: 2.0327
3493	161792/851785 [====>.....]	- ETA: 1:46 - loss: 2.0327
3494	162176/851785 [====>.....]	- ETA: 1:46 - loss: 2.0324
3495	162560/851785 [====>.....]	- ETA: 1:46 - loss: 2.0328
3496	162944/851785 [====>.....]	- ETA: 1:46 - loss: 2.0330
3497	163328/851785 [====>.....]	- ETA: 1:46 - loss: 2.0331
3498	163712/851785 [====>.....]	- ETA: 1:46 - loss: 2.0333
3499	164096/851785 [====>.....]	- ETA: 1:46 - loss: 2.0330
3500	164480/851785 [====>.....]	- ETA: 1:46 - loss: 2.0333
3501	164864/851785 [====>.....]	- ETA: 1:46 - loss: 2.0333
3502	165248/851785 [====>.....]	- ETA: 1:46 - loss: 2.0336
3503	165632/851785 [====>.....]	- ETA: 1:46 - loss: 2.0332
3504	166016/851785 [====>.....]	- ETA: 1:45 - loss: 2.0333
3505	166400/851785 [====>.....]	- ETA: 1:45 - loss: 2.0332
3506	166784/851785 [====>.....]	- ETA: 1:45 - loss: 2.0333

3507	167168/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0336		
3508	167552/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0336		
3509	167936/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0339		
3510	168320/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0338		
3511	168704/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0337		
3512	169088/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0337		
3513	169472/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0337		
3514	169856/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0341		
3515	170240/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0342		
3516	170624/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0343		
3517	171008/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0341		
3518	171392/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0343		
3519	171776/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0340		
3520	172160/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.0342		
3521	172544/851785	[====>.....]	- ETA: 1:44 -
	loss: 2.0340		
3522	172928/851785	[====>.....]	- ETA: 1:44 -
	loss: 2.0334		
3523	173312/851785	[====>.....]	- ETA: 1:44 -
	loss: 2.0337		
3524	173696/851785	[====>.....]	- ETA: 1:44 -
	loss: 2.0339		
3525	174080/851785	[====>.....]	- ETA: 1:44 -
	loss: 2.0338		
3526	174464/851785	[====>.....]	- ETA: 1:44 -
	loss: 2.0342		
3527	174848/851785	[====>.....]	- ETA: 1:44 -
	loss: 2.0343		
3528	175232/851785	[====>.....]	- ETA: 1:44 -
	loss: 2.0343		
3529	175616/851785	[====>.....]	- ETA: 1:44 -
	loss: 2.0343		
3530	176000/851785	[====>.....]	- ETA: 1:44 -
	loss: 2.0344		
3531	176384/851785	[====>.....]	- ETA: 1:44 -

3531	loss: 2.0341	
3532	176768/851785 [=====>.....]	- ETA: 1:44 - loss: 2.0342
3533	177152/851785 [=====>.....]	- ETA: 1:44 - loss: 2.0343
3534	177536/851785 [=====>.....]	- ETA: 1:44 - loss: 2.0340
3535	177920/851785 [=====>.....]	- ETA: 1:44 - loss: 2.0343
3536	178304/851785 [=====>.....]	- ETA: 1:44 - loss: 2.0344
3537	178688/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0348
3538	179072/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0348
3539	179456/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0352
3540	179840/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0353
3541	180224/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0356
3542	180608/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0358
3543	180992/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0358
3544	181376/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0357
3545	181760/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0354
3546	182144/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0352
3547	182528/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0348
3548	182912/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0348
3549	183296/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0347
3550	183680/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0350
3551	184064/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0349
3552	184448/851785 [=====>.....]	- ETA: 1:43 - loss: 2.0351
3553	184832/851785 [=====>.....]	- ETA: 1:42 - loss: 2.0348
3554	185216/851785 [=====>.....]	- ETA: 1:42 - loss: 2.0349
3555	185600/851785 [=====>.....]	- ETA: 1:42 - loss: 2.0349



3556	185984/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0348		
3557	186368/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0350		
3558	186752/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0347		
3559	187136/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0345		
3560	187520/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0346		
3561	187904/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0347		
3562	188288/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0344		
3563	188672/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0341		
3564	189056/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0342		
3565	189440/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0338		
3566	189824/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0337		
3567	190208/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0336		
3568	190592/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0335		
3569	190976/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0335		
3570	191360/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.0332		
3571	191744/851785	[=====>.....]	- ETA: 1:41 -
	loss: 2.0330		
3572	192128/851785	[=====>.....]	- ETA: 1:41 -
	loss: 2.0326		
3573	192512/851785	[=====>.....]	- ETA: 1:41 -
	loss: 2.0326		
3574	192896/851785	[=====>.....]	- ETA: 1:41 -
	loss: 2.0327		
3575	193280/851785	[=====>.....]	- ETA: 1:41 -
	loss: 2.0327		
3576	193664/851785	[=====>.....]	- ETA: 1:41 -
	loss: 2.0331		
3577	194048/851785	[=====>.....]	- ETA: 1:41 -
	loss: 2.0335		
3578	194432/851785	[=====>.....]	- ETA: 1:41 -
	loss: 2.0337		
3579	194816/851785	[=====>.....]	- ETA: 1:41 -
	loss: 2.0334		
3580	195200/851785	[=====>.....]	- ETA: 1:41 -

3580	loss: 2.0333	
3581	195584/851785 [=====>.....]	- ETA: 1:41 - loss: 2.0331
3582	195968/851785 [=====>.....]	- ETA: 1:41 - loss: 2.0329
3583	196352/851785 [=====>.....]	- ETA: 1:41 - loss: 2.0329
3584	196736/851785 [=====>.....]	- ETA: 1:41 - loss: 2.0328
3585	197120/851785 [=====>.....]	- ETA: 1:41 - loss: 2.0330
3586	197504/851785 [=====>.....]	- ETA: 1:41 - loss: 2.0331
3587	197888/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0331
3588	198272/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0330
3589	198656/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0329
3590	199040/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0332
3591	199424/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0329
3592	199808/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0328
3593	200192/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0329
3594	200576/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0334
3595	200960/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0334
3596	201344/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0335
3597	201728/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0334
3598	202112/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0338
3599	202496/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0341
3600	202880/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0345
3601	203264/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0342
3602	203648/851785 [=====>.....]	- ETA: 1:40 - loss: 2.0344
3603	204032/851785 [=====>.....]	- ETA: 1:39 - loss: 2.0342
3604	204416/851785 [=====>.....]	- ETA: 1:39 - loss: 2.0345

3605	204800/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0343		
3606	205184/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0344		
3607	205568/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0346		
3608	205952/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0345		
3609	206336/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0349		
3610	206720/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0348		
3611	207104/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0350		
3612	207488/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0352		
3613	207872/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0349		
3614	208256/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0351		
3615	208640/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0352		
3616	209024/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0350		
3617	209408/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0353		
3618	209792/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.0351		
3619	210176/851785	[=====>.....]	- ETA: 1:38 -
	loss: 2.0353		
3620	210560/851785	[=====>.....]	- ETA: 1:38 -
	loss: 2.0357		
3621	210944/851785	[=====>.....]	- ETA: 1:38 -
	loss: 2.0358		
3622	211328/851785	[=====>.....]	- ETA: 1:38 -
	loss: 2.0357		
3623	211712/851785	[=====>.....]	- ETA: 1:38 -
	loss: 2.0355		
3624	212096/851785	[=====>.....]	- ETA: 1:38 -
	loss: 2.0358		
3625	212480/851785	[=====>.....]	- ETA: 1:38 -
	loss: 2.0360		
3626	212864/851785	[=====>.....]	- ETA: 1:38 -
	loss: 2.0363		
3627	213248/851785	[=====>.....]	- ETA: 1:38 -
	loss: 2.0365		
3628	213632/851785	[=====>.....]	- ETA: 1:38 -
	loss: 2.0364		
3629	214016/851785	[=====>.....]	- ETA: 1:38 -

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3629 loss: 2.0363
3630 214400/851785 [=====>.....] - ETA: 1:38 -
      loss: 2.0365
3631 214784/851785 [=====>.....] - ETA: 1:38 -
      loss: 2.0364
3632 215168/851785 [=====>.....] - ETA: 1:38 -
      loss: 2.0366
3633 215552/851785 [=====>.....] - ETA: 1:38 -
      loss: 2.0365
3634 215936/851785 [=====>.....] - ETA: 1:38 -
      loss: 2.0367
3635 216320/851785 [=====>.....] - ETA: 1:38 -
      loss: 2.0373
3636 216704/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0373
3637 217088/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0376
3638 217472/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0377
3639 217856/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0375
3640 218240/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0374
3641 218624/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0375
3642 219008/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0375
3643 219392/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0376
3644 219776/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0379
3645 220160/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0377
3646 220544/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0378
3647 220928/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0376
3648 221312/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0379
3649 221696/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0384
3650 222080/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0388
3651 222464/851785 [=====>.....] - ETA: 1:37 -
      loss: 2.0387
3652 222848/851785 [=====>.....] - ETA: 1:36 -
      loss: 2.0388
3653 223232/851785 [=====>.....] - ETA: 1:36 -
      loss: 2.0391
```

3654	223616/851785	[=====>.....]	- ETA: 1:36 -
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3655	224000/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0392		
3656	224384/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0394		
3657	224768/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0395		
3658	225152/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0400		
3659	225536/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0401		
3660	225920/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0399		
3661	226304/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0400		
3662	226688/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0401		
3663	227072/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0399		
3664	227456/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0403		
3665	227840/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0405		
3666	228224/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0406		
3667	228608/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0411		
3668	228992/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.0411		
3669	229376/851785	[=====>.....]	- ETA: 1:35 -
	loss: 2.0412		
3670	229760/851785	[=====>.....]	- ETA: 1:35 -
	loss: 2.0412		
3671	230144/851785	[=====>.....]	- ETA: 1:35 -
	loss: 2.0413		
3672	230528/851785	[=====>.....]	- ETA: 1:35 -
	loss: 2.0416		
3673	230912/851785	[=====>.....]	- ETA: 1:35 -
	loss: 2.0418		
3674	231296/851785	[=====>.....]	- ETA: 1:35 -
	loss: 2.0418		
3675	231680/851785	[=====>.....]	- ETA: 1:35 -
	loss: 2.0419		
3676	232064/851785	[=====>.....]	- ETA: 1:35 -
	loss: 2.0419		
3677	232448/851785	[=====>.....]	- ETA: 1:35 -
	loss: 2.0417		
3678	232832/851785	[=====>.....]	- ETA: 1:35 -

3678 loss: 2.0417  
3679 233216/851785 [=====>.....] - ETA: 1:35 -  
loss: 2.0418  
3680 233600/851785 [=====>.....] - ETA: 1:35 -  
loss: 2.0418  
3681 233984/851785 [=====>.....] - ETA: 1:35 -  
loss: 2.0419  
3682 234368/851785 [=====>.....] - ETA: 1:35 -  
loss: 2.0419  
3683 234752/851785 [=====>.....] - ETA: 1:35 -  
loss: 2.0424  
3684 235136/851785 [=====>.....] - ETA: 1:35 -  
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3685 235520/851785 [=====>.....] - ETA: 1:34 -  
loss: 2.0420  
3686 235904/851785 [=====>.....] - ETA: 1:34 -  
loss: 2.0423  
3687 236288/851785 [=====>.....] - ETA: 1:34 -  
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3688 236672/851785 [=====>.....] - ETA: 1:34 -  
loss: 2.0426  
3689 237056/851785 [=====>.....] - ETA: 1:34 -  
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loss: 2.0424  
3691 237824/851785 [=====>.....] - ETA: 1:34 -  
loss: 2.0425  
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3693 238592/851785 [=====>.....] - ETA: 1:34 -  
loss: 2.0423  
3694 238976/851785 [=====>.....] - ETA: 1:34 -  
loss: 2.0424  
3695 239360/851785 [=====>.....] - ETA: 1:34 -  
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3696 239744/851785 [=====>.....] - ETA: 1:34 -  
loss: 2.0432  
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loss: 2.0434  
3698 240512/851785 [=====>.....] - ETA: 1:34 -  
loss: 2.0439  
3699 240896/851785 [=====>.....] - ETA: 1:34 -  
loss: 2.0441  
3700 241280/851785 [=====>.....] - ETA: 1:34 -  
loss: 2.0445  
3701 241664/851785 [=====>.....] - ETA: 1:34 -  
loss: 2.0442  
3702 242048/851785 [=====>.....] - ETA: 1:33 -  
loss: 2.0443

3703	242432/851785	[=====>.....]	- ETA: 1:33 -
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3704	242816/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0444		
3705	243200/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0448		
3706	243584/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0450		
3707	243968/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0451		
3708	244352/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0455		
3709	244736/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0455		
3710	245120/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0452		
3711	245504/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0452		
3712	245888/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0451		
3713	246272/851785	[=====>.....]	- ETA: 1:33 -
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3714	246656/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0454		
3715	247040/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0455		
3716	247424/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0455		
3717	247808/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0455		
3718	248192/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0456		
3719	248576/851785	[=====>.....]	- ETA: 1:33 -
	loss: 2.0458		
3720	248960/851785	[=====>.....]	- ETA: 1:32 -
	loss: 2.0457		
3721	249344/851785	[=====>.....]	- ETA: 1:32 -
	loss: 2.0458		
3722	249728/851785	[=====>.....]	- ETA: 1:32 -
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3723	250112/851785	[=====>.....]	- ETA: 1:32 -
	loss: 2.0462		
3724	250496/851785	[=====>.....]	- ETA: 1:32 -
	loss: 2.0464		
3725	250880/851785	[=====>.....]	- ETA: 1:32 -
	loss: 2.0464		
3726	251264/851785	[=====>.....]	- ETA: 1:32 -
	loss: 2.0462		
3727	251648/851785	[=====>.....]	- ETA: 1:32 -

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3727 loss: 2.0465
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3729 252416/851785 [=====>.....] - ETA: 1:32 -
      loss: 2.0466
3730 252800/851785 [=====>.....] - ETA: 1:32 -
      loss: 2.0468
3731 253184/851785 [=====>.....] - ETA: 1:32 -
      loss: 2.0467
3732 253568/851785 [=====>.....] - ETA: 1:32 -
      loss: 2.0467
3733 253952/851785 [=====>.....] - ETA: 1:32 -
      loss: 2.0467
3734 254336/851785 [=====>.....] - ETA: 1:32 -
      loss: 2.0467
3735 254720/851785 [=====>.....] - ETA: 1:32 -
      loss: 2.0468
3736 255104/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0467
3737 255488/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0471
3738 255872/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0472
3739 256256/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0474
3740 256640/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0476
3741 257024/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0477
3742 257408/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0479
3743 257792/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0477
3744 258176/851785 [=====>.....] - ETA: 1:31 -
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3745 258560/851785 [=====>.....] - ETA: 1:31 -
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3746 258944/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0479
3747 259328/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0479
3748 259712/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0479
3749 260096/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0479
3750 260480/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0484
3751 260864/851785 [=====>.....] - ETA: 1:31 -
      loss: 2.0482
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3753	261632/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0486		
3754	262016/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0491		
3755	262400/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0491		
3756	262784/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0494		
3757	263168/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0496		
3758	263552/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0497		
3759	263936/851785	[=====>.....]	- ETA: 1:30 -
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3760	264320/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0500		
3761	264704/851785	[=====>.....]	- ETA: 1:30 -
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3762	265088/851785	[=====>.....]	- ETA: 1:30 -
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3763	265472/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0501		
3764	265856/851785	[=====>.....]	- ETA: 1:30 -
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3765	266240/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0503		
3766	266624/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0502		
3767	267008/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0503		
3768	267392/851785	[=====>.....]	- ETA: 1:30 -
	loss: 2.0503		
3769	267776/851785	[=====>.....]	- ETA: 1:30 -
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3770	268160/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.0504		
3771	268544/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.0503		
3772	268928/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.0501		
3773	269312/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.0503		
3774	269696/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.0504		
3775	270080/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.0503		
3776	270464/851785	[=====>.....]	- ETA: 1:29 -

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3776 loss: 2.0505
3777 270848/851785 [=====>.....] - ETA: 1:29 -
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3778 271232/851785 [=====>.....] - ETA: 1:29 -
      loss: 2.0504
3779 271616/851785 [=====>.....] - ETA: 1:29 -
      loss: 2.0503
3780 272000/851785 [=====>.....] - ETA: 1:29 -
      loss: 2.0503
3781 272384/851785 [=====>.....] - ETA: 1:29 -
      loss: 2.0505
3782 272768/851785 [=====>.....] - ETA: 1:29 -
      loss: 2.0505
3783 273152/851785 [=====>.....] - ETA: 1:29 -
      loss: 2.0504
3784 273536/851785 [=====>.....] - ETA: 1:29 -
      loss: 2.0504
3785 273920/851785 [=====>.....] - ETA: 1:29 -
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3786 274304/851785 [=====>.....] - ETA: 1:29 -
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3787 274688/851785 [=====>.....] - ETA: 1:28 -
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3788 275072/851785 [=====>.....] - ETA: 1:28 -
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3789 275456/851785 [=====>.....] - ETA: 1:28 -
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3790 275840/851785 [=====>.....] - ETA: 1:28 -
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3791 276224/851785 [=====>.....] - ETA: 1:28 -
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3792 276608/851785 [=====>.....] - ETA: 1:28 -
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3793 276992/851785 [=====>.....] - ETA: 1:28 -
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3794 277376/851785 [=====>.....] - ETA: 1:28 -
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3795 277760/851785 [=====>.....] - ETA: 1:28 -
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3796 278144/851785 [=====>.....] - ETA: 1:28 -
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3797 278528/851785 [=====>.....] - ETA: 1:28 -
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3798 278912/851785 [=====>.....] - ETA: 1:28 -
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3799 279296/851785 [=====>.....] - ETA: 1:28 -
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3800 279680/851785 [=====>.....] - ETA: 1:28 -
      loss: 2.0519
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3803	280832/851785	[=====>.....]	- ETA: 1:27 -
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3804	281216/851785	[=====>.....]	- ETA: 1:27 -
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3805	281600/851785	[=====>.....]	- ETA: 1:27 -
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3806	281984/851785	[=====>.....]	- ETA: 1:27 -
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3807	282368/851785	[=====>.....]	- ETA: 1:27 -
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3808	282752/851785	[=====>.....]	- ETA: 1:27 -
	loss: 2.0528		
3809	283136/851785	[=====>.....]	- ETA: 1:27 -
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3810	283520/851785	[=====>.....]	- ETA: 1:27 -
	loss: 2.0527		
3811	283904/851785	[=====>.....]	- ETA: 1:27 -
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3812	284288/851785	[=====>.....]	- ETA: 1:27 -
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3813	284672/851785	[=====>.....]	- ETA: 1:27 -
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3814	285056/851785	[=====>.....]	- ETA: 1:27 -
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3815	285440/851785	[=====>.....]	- ETA: 1:27 -
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3816	285824/851785	[=====>.....]	- ETA: 1:27 -
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3817	286208/851785	[=====>.....]	- ETA: 1:27 -
	loss: 2.0528		
3818	286592/851785	[=====>.....]	- ETA: 1:27 -
	loss: 2.0529		
3819	286976/851785	[=====>.....]	- ETA: 1:27 -
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3820	287360/851785	[=====>.....]	- ETA: 1:26 -
	loss: 2.0529		
3821	287744/851785	[=====>.....]	- ETA: 1:26 -
	loss: 2.0530		
3822	288128/851785	[=====>.....]	- ETA: 1:26 -
	loss: 2.0530		
3823	288512/851785	[=====>.....]	- ETA: 1:26 -
	loss: 2.0533		
3824	288896/851785	[=====>.....]	- ETA: 1:26 -
	loss: 2.0532		
3825	289280/851785	[=====>.....]	- ETA: 1:26 -

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3827 290048/851785 [=====>.....] - ETA: 1:26 -
      loss: 2.0531
3828 290432/851785 [=====>.....] - ETA: 1:26 -
      loss: 2.0531
3829 290816/851785 [=====>.....] - ETA: 1:26 -
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3830 291200/851785 [=====>.....] - ETA: 1:26 -
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3831 291584/851785 [=====>.....] - ETA: 1:26 -
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3832 291968/851785 [=====>.....] - ETA: 1:26 -
      loss: 2.0533
3833 292352/851785 [=====>.....] - ETA: 1:26 -
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3834 292736/851785 [=====>.....] - ETA: 1:26 -
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3835 293120/851785 [=====>.....] - ETA: 1:26 -
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3836 293504/851785 [=====>.....] - ETA: 1:26 -
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3838 294272/851785 [=====>.....] - ETA: 1:25 -
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3839 294656/851785 [=====>.....] - ETA: 1:25 -
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3841 295424/851785 [=====>.....] - ETA: 1:25 -
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3842 295808/851785 [=====>.....] - ETA: 1:25 -
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3843 296192/851785 [=====>.....] - ETA: 1:25 -
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3844 296576/851785 [=====>.....] - ETA: 1:25 -
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3845 296960/851785 [=====>.....] - ETA: 1:25 -
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3846 297216/851785 [=====>.....] - ETA: 1:25 -
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3847 297600/851785 [=====>.....] - ETA: 1:25 -
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3848 297984/851785 [=====>.....] - ETA: 1:25 -
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3849 298368/851785 [=====>.....] - ETA: 1:25 -
      loss: 2.0526
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3853	299904/851785	[=====>.....]	- ETA: 1:25 -
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	loss: 2.0533		
3855	300672/851785	[=====>.....]	- ETA: 1:24 -
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3856	301056/851785	[=====>.....]	- ETA: 1:24 -
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3858	301824/851785	[=====>.....]	- ETA: 1:24 -
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3859	302208/851785	[=====>.....]	- ETA: 1:24 -
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3861	302976/851785	[=====>.....]	- ETA: 1:24 -
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3862	303360/851785	[=====>.....]	- ETA: 1:24 -
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3863	303744/851785	[=====>.....]	- ETA: 1:24 -
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3866	304896/851785	[=====>.....]	- ETA: 1:24 -
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3867	305280/851785	[=====>.....]	- ETA: 1:24 -
	loss: 2.0542		
3868	305664/851785	[=====>.....]	- ETA: 1:24 -
	loss: 2.0543		
3869	306048/851785	[=====>.....]	- ETA: 1:24 -
	loss: 2.0542		
3870	306432/851785	[=====>.....]	- ETA: 1:24 -
	loss: 2.0543		
3871	306816/851785	[=====>.....]	- ETA: 1:24 -
	loss: 2.0543		
3872	307200/851785	[=====>.....]	- ETA: 1:23 -
	loss: 2.0544		
3873	307584/851785	[=====>.....]	- ETA: 1:23 -
	loss: 2.0544		
3874	307968/851785	[=====>.....]	- ETA: 1:23 -

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    loss: 2.0543
3878 309504/851785 [=====>.....] - ETA: 1:23 -
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3879 309888/851785 [=====>.....] - ETA: 1:23 -
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3880 310272/851785 [=====>.....] - ETA: 1:23 -
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3881 310656/851785 [=====>.....] - ETA: 1:23 -
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3882 311040/851785 [=====>.....] - ETA: 1:23 -
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3883 311424/851785 [=====>.....] - ETA: 1:23 -
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3884 311808/851785 [=====>.....] - ETA: 1:23 -
    loss: 2.0551
3885 312192/851785 [=====>.....] - ETA: 1:23 -
    loss: 2.0553
3886 312576/851785 [=====>.....] - ETA: 1:23 -
    loss: 2.0557
3887 312960/851785 [=====>.....] - ETA: 1:23 -
    loss: 2.0560
3888 313344/851785 [=====>.....] - ETA: 1:23 -
    loss: 2.0562
3889 313728/851785 [=====>.....] - ETA: 1:22 -
    loss: 2.0565
3890 314112/851785 [=====>.....] - ETA: 1:22 -
    loss: 2.0566
3891 314496/851785 [=====>.....] - ETA: 1:22 -
    loss: 2.0567
3892 314880/851785 [=====>.....] - ETA: 1:22 -
    loss: 2.0567
3893 315264/851785 [=====>.....] - ETA: 1:22 -
    loss: 2.0566
3894 315648/851785 [=====>.....] - ETA: 1:22 -
    loss: 2.0568
3895 316032/851785 [=====>.....] - ETA: 1:22 -
    loss: 2.0567
3896 316416/851785 [=====>.....] - ETA: 1:22 -
    loss: 2.0568
3897 316800/851785 [=====>.....] - ETA: 1:22 -
    loss: 2.0567
3898 317184/851785 [=====>.....] - ETA: 1:22 -
    loss: 2.0568
```

3899	317568/851785	[=====>.....]	- ETA: 1:22 -
	loss: 2.0570		
3900	317952/851785	[=====>.....]	- ETA: 1:22 -
	loss: 2.0571		
3901	318336/851785	[=====>.....]	- ETA: 1:22 -
	loss: 2.0571		
3902	318720/851785	[=====>.....]	- ETA: 1:22 -
	loss: 2.0572		
3903	319104/851785	[=====>.....]	- ETA: 1:22 -
	loss: 2.0571		
3904	319488/851785	[=====>.....]	- ETA: 1:22 -
	loss: 2.0569		
3905	319872/851785	[=====>.....]	- ETA: 1:22 -
	loss: 2.0569		
3906	320256/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0570		
3907	320640/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0567		
3908	321024/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0567		
3909	321408/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0569		
3910	321792/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0567		
3911	322176/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0569		
3912	322560/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0570		
3913	322944/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0571		
3914	323328/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0572		
3915	323712/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0572		
3916	324096/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0573		
3917	324480/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0573		
3918	324864/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0572		
3919	325248/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0573		
3920	325632/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0573		
3921	326016/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0573		
3922	326400/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.0574		
3923	326784/851785	[=====>.....]	- ETA: 1:20 -

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3923 loss: 2.0574
3924 327168/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0577
3925 327552/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0577
3926 327936/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0577
3927 328320/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0578
3928 328704/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0578
3929 329088/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0580
3930 329472/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0582
3931 329856/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0583
3932 330240/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0584
3933 330624/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0583
3934 331008/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0583
3935 331392/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0583
3936 331776/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0582
3937 332160/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0584
3938 332544/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0585
3939 332928/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.0586
3940 333312/851785 [=====>.....] - ETA: 1:19 -
      loss: 2.0586
3941 333696/851785 [=====>.....] - ETA: 1:19 -
      loss: 2.0587
3942 334080/851785 [=====>.....] - ETA: 1:19 -
      loss: 2.0590
3943 334464/851785 [=====>.....] - ETA: 1:19 -
      loss: 2.0589
3944 334848/851785 [=====>.....] - ETA: 1:19 -
      loss: 2.0590
3945 335232/851785 [=====>.....] - ETA: 1:19 -
      loss: 2.0589
3946 335616/851785 [=====>.....] - ETA: 1:19 -
      loss: 2.0591
3947 336000/851785 [=====>.....] - ETA: 1:19 -
      loss: 2.0593
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3949	336768/851785	[=====>.....]	- ETA: 1:19 -
	loss: 2.0593		
3950	337152/851785	[=====>.....]	- ETA: 1:19 -
	loss: 2.0595		
3951	337536/851785	[=====>.....]	- ETA: 1:19 -
	loss: 2.0596		
3952	337920/851785	[=====>.....]	- ETA: 1:19 -
	loss: 2.0598		
3953	338304/851785	[=====>.....]	- ETA: 1:19 -
	loss: 2.0596		
3954	338688/851785	[=====>.....]	- ETA: 1:19 -
	loss: 2.0596		
3955	339072/851785	[=====>.....]	- ETA: 1:19 -
	loss: 2.0597		
3956	339456/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0598		
3957	339840/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0599		
3958	340224/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0598		
3959	340608/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0599		
3960	340992/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0599		
3961	341376/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0601		
3962	341760/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0602		
3963	342144/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0603		
3964	342528/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0603		
3965	342912/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0604		
3966	343296/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0604		
3967	343680/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0604		
3968	344064/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0605		
3969	344448/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0607		
3970	344832/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0607		
3971	345216/851785	[=====>.....]	- ETA: 1:18 -
	loss: 2.0608		
3972	345600/851785	[=====>.....]	- ETA: 1:18 -

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3972 loss: 2.0608
3973 345984/851785 [=====>.....] - ETA: 1:18 -
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3974 346368/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0609
3975 346752/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0609
3976 347136/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0608
3977 347520/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0609
3978 347904/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0607
3979 348288/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0606
3980 348672/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0605
3981 349056/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0606
3982 349440/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0608
3983 349824/851785 [=====>.....] - ETA: 1:17 -
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3984 350208/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0608
3985 350592/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0609
3986 350976/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0609
3987 351360/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0607
3988 351744/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0606
3989 352128/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0606
3990 352512/851785 [=====>.....] - ETA: 1:17 -
      loss: 2.0606
3991 352896/851785 [=====>.....] - ETA: 1:16 -
      loss: 2.0605
3992 353280/851785 [=====>.....] - ETA: 1:16 -
      loss: 2.0605
3993 353664/851785 [=====>.....] - ETA: 1:16 -
      loss: 2.0605
3994 354048/851785 [=====>.....] - ETA: 1:16 -
      loss: 2.0607
3995 354432/851785 [=====>.....] - ETA: 1:16 -
      loss: 2.0607
3996 354816/851785 [=====>.....] - ETA: 1:16 -
      loss: 2.0606
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	loss: 2.0609		
3999	355968/851785	[=====>.....]	- ETA: 1:16 -
	loss: 2.0610		
4000	356352/851785	[=====>.....]	- ETA: 1:16 -
	loss: 2.0609		
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	loss: 2.0611		
4002	357120/851785	[=====>.....]	- ETA: 1:16 -
	loss: 2.0612		
4003	357504/851785	[=====>.....]	- ETA: 1:16 -
	loss: 2.0613		
4004	357888/851785	[=====>.....]	- ETA: 1:16 -
	loss: 2.0614		
4005	358272/851785	[=====>.....]	- ETA: 1:16 -
	loss: 2.0613		
4006	358656/851785	[=====>.....]	- ETA: 1:16 -
	loss: 2.0613		
4007	359040/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.0611		
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	loss: 2.0612		
4009	359808/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.0615		
4010	360192/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.0615		
4011	360576/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.0615		
4012	360960/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.0615		
4013	361344/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.0617		
4014	361728/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.0616		
4015	362112/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.0618		
4016	362496/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.0619		
4017	362880/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.0618		
4018	363264/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.0620		
4019	363648/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.0620		
4020	364032/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.0619		
4021	364416/851785	[=====>.....]	- ETA: 1:15 -

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4022	364800/851785 [=====>.....]	- ETA: 1:15 - loss: 2.0619
4023	365184/851785 [=====>.....]	- ETA: 1:15 - loss: 2.0617
4024	365568/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0619
4025	365952/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0621
4026	366336/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0621
4027	366720/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0621
4028	367104/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0625
4029	367488/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0627
4030	367872/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0627
4031	368256/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0629
4032	368640/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0631
4033	369024/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0632
4034	369408/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0631
4035	369792/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0632
4036	370176/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0631
4037	370560/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0632
4038	370944/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0634
4039	371328/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0632
4040	371712/851785 [=====>.....]	- ETA: 1:14 - loss: 2.0632
4041	372096/851785 [=====>.....]	- ETA: 1:13 - loss: 2.0632
4042	372480/851785 [=====>.....]	- ETA: 1:13 - loss: 2.0633
4043	372864/851785 [=====>.....]	- ETA: 1:13 - loss: 2.0632
4044	373248/851785 [=====>.....]	- ETA: 1:13 - loss: 2.0633
4045	373632/851785 [=====>.....]	- ETA: 1:13 - loss: 2.0633

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	loss: 2.0638		
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	loss: 2.0638		
4051	375936/851785	[=====>.....]	- ETA: 1:13 -
	loss: 2.0637		
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	loss: 2.0637		
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	loss: 2.0637		
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	loss: 2.0637		
4058	378624/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.0639		
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	loss: 2.0638		
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	loss: 2.0638		
4061	379776/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.0639		
4062	380160/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.0640		
4063	380544/851785	[=====>.....]	- ETA: 1:12 -
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	loss: 2.0648		
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	loss: 2.0649		
4069	382848/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.0650		
4070	383232/851785	[=====>.....]	- ETA: 1:12 -

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4073	384384/851785	[=====>.....] - ETA: 1:12 - loss: 2.0654
4074	384768/851785	[=====>.....] - ETA: 1:12 - loss: 2.0655
4075	385152/851785	[=====>.....] - ETA: 1:11 - loss: 2.0655
4076	385536/851785	[=====>.....] - ETA: 1:11 - loss: 2.0657
4077	385920/851785	[=====>.....] - ETA: 1:11 - loss: 2.0658
4078	386304/851785	[=====>.....] - ETA: 1:11 - loss: 2.0661
4079	386688/851785	[=====>.....] - ETA: 1:11 - loss: 2.0663
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4082	387840/851785	[=====>.....] - ETA: 1:11 - loss: 2.0665
4083	388224/851785	[=====>.....] - ETA: 1:11 - loss: 2.0663
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4085	388992/851785	[=====>.....] - ETA: 1:11 - loss: 2.0665
4086	389376/851785	[=====>.....] - ETA: 1:11 - loss: 2.0666
4087	389760/851785	[=====>.....] - ETA: 1:11 - loss: 2.0667
4088	390144/851785	[=====>.....] - ETA: 1:11 - loss: 2.0668
4089	390528/851785	[=====>.....] - ETA: 1:11 - loss: 2.0669
4090	390912/851785	[=====>.....] - ETA: 1:11 - loss: 2.0670
4091	391296/851785	[=====>.....] - ETA: 1:11 - loss: 2.0672
4092	391680/851785	[=====>.....] - ETA: 1:10 - loss: 2.0674
4093	392064/851785	[=====>.....] - ETA: 1:10 - loss: 2.0676
4094	392448/851785	[=====>.....] - ETA: 1:10 - loss: 2.0676

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	loss: 2.0676		
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	loss: 2.0678		
4098	393984/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0681		
4099	394368/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0683		
4100	394752/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0685		
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	loss: 2.0684		
4102	395520/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0686		
4103	395904/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0688		
4104	396288/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0689		
4105	396672/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0692		
4106	397056/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0693		
4107	397440/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0695		
4108	397824/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.0697		
4109	398208/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.0698		
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	loss: 2.0700		
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4112	399360/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.0703		
4113	399744/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.0703		
4114	400128/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.0705		
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	loss: 2.0707		
4116	400896/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.0709		
4117	401280/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.0711		
4118	401664/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.0712		
4119	402048/851785	[=====>.....]	- ETA: 1:09 -

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4119 loss: 2.0713
4120 402432/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0714
4121 402816/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0716
4122 403200/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0719
4123 403584/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0719
4124 403968/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0720
4125 404352/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0723
4126 404736/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0722
4127 405120/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0724
4128 405504/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0725
4129 405888/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0726
4130 406272/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0727
4131 406656/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0728
4132 407040/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0729
4133 407424/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0730
4134 407808/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0731
4135 408192/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0733
4136 408576/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0732
4137 408960/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0734
4138 409344/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0737
4139 409728/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0738
4140 410112/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0736
4141 410496/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.0737
4142 410880/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.0738
4143 411264/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.0740
```



4144	411648/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0741
4145	412032/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0742
4146	412416/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0743
4147	412800/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0746
4148	413184/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0748
4149	413568/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0748
4150	413952/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0748
4151	414336/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0749
4152	414720/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0749
4153	415104/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0750
4154	415488/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0752
4155	415872/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0752
4156	416256/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0752
4157	416640/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0752
4158	417024/851785	[=====>.....]	- ETA: 1:07 - loss: 2.0754
4159	417408/851785	[=====>.....]	- ETA: 1:06 - loss: 2.0755
4160	417792/851785	[=====>.....]	- ETA: 1:06 - loss: 2.0755
4161	418176/851785	[=====>.....]	- ETA: 1:06 - loss: 2.0756
4162	418560/851785	[=====>.....]	- ETA: 1:06 - loss: 2.0758
4163	418944/851785	[=====>.....]	- ETA: 1:06 - loss: 2.0758
4164	419328/851785	[=====>.....]	- ETA: 1:06 - loss: 2.0759
4165	419712/851785	[=====>.....]	- ETA: 1:06 - loss: 2.0759
4166	420096/851785	[=====>.....]	- ETA: 1:06 - loss: 2.0759
4167	420480/851785	[=====>.....]	- ETA: 1:06 - loss: 2.0759
4168	420864/851785	[=====>.....]	- ETA: 1:06 -

```
4168 loss: 2.0761
4169 421248/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0761
4170 421632/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0764
4171 422016/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0767
4172 422400/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0767
4173 422784/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0767
4174 423168/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0767
4175 423552/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0767
4176 423936/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0769
4177 424320/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0771
4178 424704/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0776
4179 425088/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0776
4180 425472/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0776
4181 425856/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0775
4182 426240/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0777
4183 426624/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0778
4184 427008/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0781
4185 427392/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0781
4186 427776/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0782
4187 428160/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0784
4188 428544/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0786
4189 428928/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0787
4190 429312/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0788
4191 429696/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0789
4192 430080/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0789
```

4193	430464/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0789		
4194	430848/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0791		
4195	431232/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0790		
4196	431616/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0791		
4197	432000/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0791		
4198	432384/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0793		
4199	432768/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0792		
4200	433152/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0794		
4201	433536/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0795		
4202	433920/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0797		
4203	434304/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0795		
4204	434688/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0795		
4205	435072/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0795		
4206	435456/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0795		
4207	435840/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0796		
4208	436224/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0795		
4209	436608/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0796		
4210	436992/851785	[=====>.....]	- ETA: 1:03 -
	loss: 2.0796		
4211	437376/851785	[=====>.....]	- ETA: 1:03 -
	loss: 2.0797		
4212	437760/851785	[=====>.....]	- ETA: 1:03 -
	loss: 2.0797		
4213	438144/851785	[=====>.....]	- ETA: 1:03 -
	loss: 2.0797		
4214	438528/851785	[=====>.....]	- ETA: 1:03 -
	loss: 2.0800		
4215	438912/851785	[=====>.....]	- ETA: 1:03 -
	loss: 2.0801		
4216	439296/851785	[=====>.....]	- ETA: 1:03 -
	loss: 2.0803		
4217	439680/851785	[=====>.....]	- ETA: 1:03 -

```
4217 loss: 2.0803
4218 440064/851785 [=====>.....] - ETA: 1:03 -
      loss: 2.0804
4219 440448/851785 [=====>.....] - ETA: 1:03 -
      loss: 2.0804
4220 440832/851785 [=====>.....] - ETA: 1:03 -
      loss: 2.0803
4221 441216/851785 [=====>.....] - ETA: 1:03 -
      loss: 2.0804
4222 441600/851785 [=====>.....] - ETA: 1:03 -
      loss: 2.0804
4223 441984/851785 [=====>.....] - ETA: 1:03 -
      loss: 2.0807
4224 442368/851785 [=====>.....] - ETA: 1:03 -
      loss: 2.0807
4225 442752/851785 [=====>.....] - ETA: 1:03 -
      loss: 2.0807
4226 443136/851785 [=====>.....] - ETA: 1:03 -
      loss: 2.0807
4227 443520/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0808
4228 443904/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0807
4229 444288/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0808
4230 444672/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0809
4231 445056/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0809
4232 445440/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0811
4233 445824/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0811
4234 446208/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0812
4235 446592/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0813
4236 446976/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0814
4237 447360/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0814
4238 447744/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0815
4239 448128/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0815
4240 448512/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0815
4241 448896/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.0816
```

4242	449280/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0816		
4243	449664/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0817		
4244	450048/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0817		
4245	450432/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0820		
4246	450816/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0819		
4247	451200/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0819		
4248	451584/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0818		
4249	451968/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0819		
4250	452352/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0818		
4251	452736/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0818		
4252	453120/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0817		
4253	453504/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0817		
4254	453888/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0819		
4255	454272/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0819		
4256	454656/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0821		
4257	455040/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0820		
4258	455424/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0823		
4259	455808/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0823		
4260	456192/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0824		
4261	456576/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.0824		
4262	456960/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.0823		
4263	457344/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.0823		
4264	457728/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.0824		
4265	458112/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.0824		
4266	458496/851785	[=====>.....]	- ETA: 1:00 -

```
4266 loss: 2.0823
4267 458880/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0823
4268 459264/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0823
4269 459648/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0825
4270 460032/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0826
4271 460416/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0825
4272 460800/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0828
4273 461184/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0828
4274 461568/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0830
4275 461952/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0830
4276 462336/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0830
4277 462720/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0829
4278 463104/851785 [=====>.....] - ETA: 59s -
      loss: 2.0830
4279 463488/851785 [=====>.....] - ETA: 59s -
      loss: 2.0832
4280 463872/851785 [=====>.....] - ETA: 59s -
      loss: 2.0834
4281 464256/851785 [=====>.....] - ETA: 59s -
      loss: 2.0835
4282 464640/851785 [=====>.....] - ETA: 59s -
      loss: 2.0836
4283 465024/851785 [=====>.....] - ETA: 59s -
      loss: 2.0838
4284 465408/851785 [=====>.....] - ETA: 59s -
      loss: 2.0837
4285 465792/851785 [=====>.....] - ETA: 59s -
      loss: 2.0836
4286 466176/851785 [=====>.....] - ETA: 59s -
      loss: 2.0837
4287 466560/851785 [=====>.....] - ETA: 59s -
      loss: 2.0838
4288 466944/851785 [=====>.....] - ETA: 59s -
      loss: 2.0840
4289 467328/851785 [=====>.....] - ETA: 59s -
      loss: 2.0844
4290 467712/851785 [=====>.....] - ETA: 59s -
      loss: 2.0845
```

4291	468096/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0846		
4292	468480/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0848		
4293	468864/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0849		
4294	469248/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0849		
4295	469632/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0851		
4296	470016/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0850		
4297	470400/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0851		
4298	470784/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0852		
4299	471168/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0851		
4300	471552/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0851		
4301	471936/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0851		
4302	472320/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0852		
4303	472704/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0853		
4304	473088/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0854		
4305	473472/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0855		
4306	473856/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0856		
4307	474240/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0856		
4308	474624/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0857		
4309	475008/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0858		
4310	475392/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0860		
4311	475776/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0861		
4312	476160/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0863		
4313	476544/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0864		
4314	476928/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0864		
4315	477312/851785	[=====>.....]	- ETA: 57s -

```
4315 loss: 2.0864
4316 477696/851785 [=====>.....] - ETA: 57s -
      loss: 2.0865
4317 478080/851785 [=====>.....] - ETA: 57s -
      loss: 2.0866
4318 478464/851785 [=====>.....] - ETA: 57s -
      loss: 2.0865
4319 478848/851785 [=====>.....] - ETA: 57s -
      loss: 2.0867
4320 479232/851785 [=====>.....] - ETA: 57s -
      loss: 2.0867
4321 479616/851785 [=====>.....] - ETA: 57s -
      loss: 2.0868
4322 480000/851785 [=====>.....] - ETA: 57s -
      loss: 2.0868
4323 480384/851785 [=====>.....] - ETA: 57s -
      loss: 2.0869
4324 480768/851785 [=====>.....] - ETA: 57s -
      loss: 2.0869
4325 481152/851785 [=====>.....] - ETA: 57s -
      loss: 2.0871
4326 481536/851785 [=====>.....] - ETA: 57s -
      loss: 2.0872
4327 481920/851785 [=====>.....] - ETA: 57s -
      loss: 2.0871
4328 482304/851785 [=====>.....] - ETA: 56s -
      loss: 2.0871
4329 482688/851785 [=====>.....] - ETA: 56s -
      loss: 2.0870
4330 483072/851785 [=====>.....] - ETA: 56s -
      loss: 2.0869
4331 483456/851785 [=====>.....] - ETA: 56s -
      loss: 2.0870
4332 483840/851785 [=====>.....] - ETA: 56s -
      loss: 2.0870
4333 484224/851785 [=====>.....] - ETA: 56s -
      loss: 2.0870
4334 484608/851785 [=====>.....] - ETA: 56s -
      loss: 2.0869
4335 484992/851785 [=====>.....] - ETA: 56s -
      loss: 2.0869
4336 485376/851785 [=====>.....] - ETA: 56s -
      loss: 2.0870
4337 485760/851785 [=====>.....] - ETA: 56s -
      loss: 2.0871
4338 486144/851785 [=====>.....] - ETA: 56s -
      loss: 2.0872
4339 486528/851785 [=====>.....] - ETA: 56s -
      loss: 2.0873
```



4340	486912/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0873		
4341	487296/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0874		
4342	487680/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0874		
4343	488064/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0874		
4344	488448/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0875		
4345	488832/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0876		
4346	489216/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0875		
4347	489600/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0878		
4348	489984/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0879		
4349	490368/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0878		
4350	490752/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0878		
4351	491136/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0879		
4352	491520/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0880		
4353	491904/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0881		
4354	492288/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0880		
4355	492672/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0882		
4356	493056/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0881		
4357	493440/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0881		
4358	493824/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0881		
4359	494208/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0881		
4360	494592/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0882		
4361	494976/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0883		
4362	495360/851785	[=====>.....]	- ETA: 54s -
	loss: 2.0885		
4363	495744/851785	[=====>.....]	- ETA: 54s -
	loss: 2.0886		
4364	496128/851785	[=====>.....]	- ETA: 54s -

```
4364 loss: 2.0888
4365 496512/851785 [=====>.....] - ETA: 54s -
      loss: 2.0889
4366 496896/851785 [=====>.....] - ETA: 54s -
      loss: 2.0891
4367 497280/851785 [=====>.....] - ETA: 54s -
      loss: 2.0891
4368 497664/851785 [=====>.....] - ETA: 54s -
      loss: 2.0891
4369 498048/851785 [=====>.....] - ETA: 54s -
      loss: 2.0893
4370 498432/851785 [=====>.....] - ETA: 54s -
      loss: 2.0895
4371 498816/851785 [=====>.....] - ETA: 54s -
      loss: 2.0896
4372 499200/851785 [=====>.....] - ETA: 54s -
      loss: 2.0896
4373 499584/851785 [=====>.....] - ETA: 54s -
      loss: 2.0896
4374 499968/851785 [=====>.....] - ETA: 54s -
      loss: 2.0896
4375 500352/851785 [=====>.....] - ETA: 54s -
      loss: 2.0897
4376 500736/851785 [=====>.....] - ETA: 54s -
      loss: 2.0897
4377 501120/851785 [=====>.....] - ETA: 54s -
      loss: 2.0898
4378 501504/851785 [=====>.....] - ETA: 54s -
      loss: 2.0899
4379 501888/851785 [=====>.....] - ETA: 53s -
      loss: 2.0900
4380 502272/851785 [=====>.....] - ETA: 53s -
      loss: 2.0900
4381 502656/851785 [=====>.....] - ETA: 53s -
      loss: 2.0901
4382 503040/851785 [=====>.....] - ETA: 53s -
      loss: 2.0901
4383 503424/851785 [=====>.....] - ETA: 53s -
      loss: 2.0901
4384 503808/851785 [=====>.....] - ETA: 53s -
      loss: 2.0900
4385 504192/851785 [=====>.....] - ETA: 53s -
      loss: 2.0900
4386 504576/851785 [=====>.....] - ETA: 53s -
      loss: 2.0901
4387 504960/851785 [=====>.....] - ETA: 53s -
      loss: 2.0902
4388 505344/851785 [=====>.....] - ETA: 53s -
      loss: 2.0903
```

4389	505728/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0903		
4390	506112/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0904		
4391	506496/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0905		
4392	506880/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0904		
4393	507264/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0904		
4394	507648/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0905		
4395	508032/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0906		
4396	508416/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0907		
4397	508800/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0910		
4398	509184/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0911		
4399	509568/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0911		
4400	509952/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0910		
4401	510336/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0911		
4402	510720/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0913		
4403	511104/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0912		
4404	511488/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0911		
4405	511872/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0914		
4406	512256/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0916		
4407	512640/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0917		
4408	513024/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0917		
4409	513408/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0917		
4410	513792/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0918		
4411	514176/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0919		
4412	514560/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0918		
4413	514944/851785	[=====>.....]	- ETA: 51s -

```
4413 loss: 2.0920
4414 515328/851785 [=====>.....] - ETA: 51s -
      loss: 2.0920
4415 515712/851785 [=====>.....] - ETA: 51s -
      loss: 2.0922
4416 516096/851785 [=====>.....] - ETA: 51s -
      loss: 2.0923
4417 516480/851785 [=====>.....] - ETA: 51s -
      loss: 2.0923
4418 516864/851785 [=====>.....] - ETA: 51s -
      loss: 2.0925
4419 517248/851785 [=====>.....] - ETA: 51s -
      loss: 2.0928
4420 517632/851785 [=====>.....] - ETA: 51s -
      loss: 2.0928
4421 518016/851785 [=====>.....] - ETA: 51s -
      loss: 2.0929
4422 518400/851785 [=====>.....] - ETA: 51s -
      loss: 2.0929
4423 518784/851785 [=====>.....] - ETA: 51s -
      loss: 2.0930
4424 519168/851785 [=====>.....] - ETA: 51s -
      loss: 2.0930
4425 519552/851785 [=====>.....] - ETA: 51s -
      loss: 2.0931
4426 519936/851785 [=====>.....] - ETA: 51s -
      loss: 2.0929
4427 520320/851785 [=====>.....] - ETA: 51s -
      loss: 2.0929
4428 520704/851785 [=====>.....] - ETA: 51s -
      loss: 2.0931
4429 521088/851785 [=====>.....] - ETA: 50s -
      loss: 2.0931
4430 521472/851785 [=====>.....] - ETA: 50s -
      loss: 2.0932
4431 521856/851785 [=====>.....] - ETA: 50s -
      loss: 2.0933
4432 522240/851785 [=====>.....] - ETA: 50s -
      loss: 2.0932
4433 522624/851785 [=====>.....] - ETA: 50s -
      loss: 2.0932
4434 523008/851785 [=====>.....] - ETA: 50s -
      loss: 2.0933
4435 523392/851785 [=====>.....] - ETA: 50s -
      loss: 2.0934
4436 523776/851785 [=====>.....] - ETA: 50s -
      loss: 2.0934
4437 524160/851785 [=====>.....] - ETA: 50s -
      loss: 2.0934
```

4438	524544/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0937		
4439	524928/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0938		
4440	525312/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0938		
4441	525696/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0937		
4442	526080/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0937		
4443	526464/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0938		
4444	526848/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0938		
4445	527232/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0938		
4446	527616/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0940		
4447	528000/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0941		
4448	528384/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0943		
4449	528768/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0943		
4450	529152/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0942		
4451	529536/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0943		
4452	529920/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0945		
4453	530304/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0945		
4454	530688/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0945		
4455	531072/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0945		
4456	531456/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0947		
4457	531840/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0948		
4458	532224/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0948		
4459	532608/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0948		
4460	532992/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0948		
4461	533376/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0948		
4462	533760/851785	[=====>.....]	- ETA: 49s -

```
4462 loss: 2.0950
4463 534144/851785 [=====>.....] - ETA: 48s -
      loss: 2.0950
4464 534528/851785 [=====>.....] - ETA: 48s -
      loss: 2.0950
4465 534912/851785 [=====>.....] - ETA: 48s -
      loss: 2.0951
4466 535296/851785 [=====>.....] - ETA: 48s -
      loss: 2.0954
4467 535680/851785 [=====>.....] - ETA: 48s -
      loss: 2.0955
4468 536064/851785 [=====>.....] - ETA: 48s -
      loss: 2.0955
4469 536448/851785 [=====>.....] - ETA: 48s -
      loss: 2.0955
4470 536832/851785 [=====>.....] - ETA: 48s -
      loss: 2.0955
4471 537216/851785 [=====>.....] - ETA: 48s -
      loss: 2.0957
4472 537600/851785 [=====>.....] - ETA: 48s -
      loss: 2.0956
4473 537984/851785 [=====>.....] - ETA: 48s -
      loss: 2.0958
4474 538368/851785 [=====>.....] - ETA: 48s -
      loss: 2.0960
4475 538752/851785 [=====>.....] - ETA: 48s -
      loss: 2.0961
4476 539136/851785 [=====>.....] - ETA: 48s -
      loss: 2.0960
4477 539520/851785 [=====>.....] - ETA: 48s -
      loss: 2.0961
4478 539904/851785 [=====>.....] - ETA: 48s -
      loss: 2.0962
4479 540288/851785 [=====>.....] - ETA: 48s -
      loss: 2.0963
4480 540672/851785 [=====>.....] - ETA: 47s -
      loss: 2.0964
4481 541056/851785 [=====>.....] - ETA: 47s -
      loss: 2.0966
4482 541440/851785 [=====>.....] - ETA: 47s -
      loss: 2.0968
4483 541824/851785 [=====>.....] - ETA: 47s -
      loss: 2.0968
4484 542208/851785 [=====>.....] - ETA: 47s -
      loss: 2.0969
4485 542592/851785 [=====>.....] - ETA: 47s -
      loss: 2.0970
4486 542976/851785 [=====>.....] - ETA: 47s -
      loss: 2.0971
```

4487	543360/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0973		
4488	543744/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0973		
4489	544128/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0974		
4490	544512/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0977		
4491	544896/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0978		
4492	545280/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0978		
4493	545664/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0979		
4494	546048/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0980		
4495	546432/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0980		
4496	546816/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0981		
4497	547200/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0983		
4498	547584/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0983		
4499	547968/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0984		
4500	548352/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0985		
4501	548736/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0986		
4502	549120/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0987		
4503	549504/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0989		
4504	549888/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0989		
4505	550272/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0991		
4506	550528/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0992		
4507	550912/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0992		
4508	551296/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0993		
4509	551680/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0995		
4510	552064/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0997		
4511	552448/851785	[=====>.....]	- ETA: 46s -

```
4511 loss: 2.0998
4512 552832/851785 [=====>.....] - ETA: 46s -
      loss: 2.0998
4513 553216/851785 [=====>.....] - ETA: 46s -
      loss: 2.1001
4514 553600/851785 [=====>.....] - ETA: 45s -
      loss: 2.1003
4515 553984/851785 [=====>.....] - ETA: 45s -
      loss: 2.1003
4516 554368/851785 [=====>.....] - ETA: 45s -
      loss: 2.1002
4517 554752/851785 [=====>.....] - ETA: 45s -
      loss: 2.1003
4518 555136/851785 [=====>.....] - ETA: 45s -
      loss: 2.1003
4519 555520/851785 [=====>.....] - ETA: 45s -
      loss: 2.1005
4520 555904/851785 [=====>.....] - ETA: 45s -
      loss: 2.1007
4521 556288/851785 [=====>.....] - ETA: 45s -
      loss: 2.1010
4522 556672/851785 [=====>.....] - ETA: 45s -
      loss: 2.1012
4523 557056/851785 [=====>.....] - ETA: 45s -
      loss: 2.1012
4524 557440/851785 [=====>.....] - ETA: 45s -
      loss: 2.1013
4525 557824/851785 [=====>.....] - ETA: 45s -
      loss: 2.1014
4526 558208/851785 [=====>.....] - ETA: 45s -
      loss: 2.1014
4527 558592/851785 [=====>.....] - ETA: 45s -
      loss: 2.1016
4528 558976/851785 [=====>.....] - ETA: 45s -
      loss: 2.1018
4529 559360/851785 [=====>.....] - ETA: 45s -
      loss: 2.1019
4530 559744/851785 [=====>.....] - ETA: 45s -
      loss: 2.1020
4531 560128/851785 [=====>.....] - ETA: 44s -
      loss: 2.1021
4532 560512/851785 [=====>.....] - ETA: 44s -
      loss: 2.1019
4533 560896/851785 [=====>.....] - ETA: 44s -
      loss: 2.1021
4534 561280/851785 [=====>.....] - ETA: 44s -
      loss: 2.1020
4535 561664/851785 [=====>.....] - ETA: 44s -
      loss: 2.1021
```



4536	562048/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1021		
4537	562432/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1021		
4538	562816/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1024		
4539	563200/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1025		
4540	563584/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1026		
4541	563968/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1026		
4542	564352/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1026		
4543	564736/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1027		
4544	565120/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1028		
4545	565504/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1028		
4546	565888/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1028		
4547	566272/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1028		
4548	566656/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1027		
4549	567040/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1029		
4550	567424/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1029		
4551	567808/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1029		
4552	568192/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1030		
4553	568576/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1031		
4554	568960/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1032		
4555	569344/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1034		
4556	569728/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1033		
4557	570112/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1033		
4558	570496/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1035		
4559	570880/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1037		
4560	571264/851785	[=====>.....]	- ETA: 43s -

```
4560 loss: 2.1039
4561 571648/851785 [=====>.....] - ETA: 43s -
      loss: 2.1040
4562 572032/851785 [=====>.....] - ETA: 43s -
      loss: 2.1041
4563 572416/851785 [=====>.....] - ETA: 43s -
      loss: 2.1041
4564 572800/851785 [=====>.....] - ETA: 43s -
      loss: 2.1042
4565 573184/851785 [=====>.....] - ETA: 42s -
      loss: 2.1042
4566 573568/851785 [=====>.....] - ETA: 42s -
      loss: 2.1043
4567 573952/851785 [=====>.....] - ETA: 42s -
      loss: 2.1043
4568 574336/851785 [=====>.....] - ETA: 42s -
      loss: 2.1044
4569 574720/851785 [=====>.....] - ETA: 42s -
      loss: 2.1045
4570 575104/851785 [=====>.....] - ETA: 42s -
      loss: 2.1047
4571 575488/851785 [=====>.....] - ETA: 42s -
      loss: 2.1049
4572 575872/851785 [=====>.....] - ETA: 42s -
      loss: 2.1050
4573 576256/851785 [=====>.....] - ETA: 42s -
      loss: 2.1051
4574 576640/851785 [=====>.....] - ETA: 42s -
      loss: 2.1052
4575 577024/851785 [=====>.....] - ETA: 42s -
      loss: 2.1053
4576 577408/851785 [=====>.....] - ETA: 42s -
      loss: 2.1054
4577 577792/851785 [=====>.....] - ETA: 42s -
      loss: 2.1056
4578 578176/851785 [=====>.....] - ETA: 42s -
      loss: 2.1057
4579 578560/851785 [=====>.....] - ETA: 42s -
      loss: 2.1059
4580 578944/851785 [=====>.....] - ETA: 42s -
      loss: 2.1060
4581 579328/851785 [=====>.....] - ETA: 42s -
      loss: 2.1062
4582 579712/851785 [=====>.....] - ETA: 41s -
      loss: 2.1063
4583 580096/851785 [=====>.....] - ETA: 41s -
      loss: 2.1062
4584 580480/851785 [=====>.....] - ETA: 41s -
      loss: 2.1063
```

4585	580864/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1064		
4586	581248/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1066		
4587	581632/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1066		
4588	582016/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1068		
4589	582400/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1068		
4590	582784/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1070		
4591	583168/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1070		
4592	583552/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1072		
4593	583936/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1072		
4594	584320/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1072		
4595	584704/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1071		
4596	585088/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1074		
4597	585472/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1073		
4598	585856/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1074		
4599	586240/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1075		
4600	586624/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1077		
4601	587008/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1076		
4602	587392/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1077		
4603	587776/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1079		
4604	588160/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1078		
4605	588544/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1079		
4606	588928/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1080		
4607	589312/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1081		
4608	589696/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1081		
4609	590080/851785	[=====>.....]	- ETA: 40s -

```
4609 loss: 2.1080
4610 590464/851785 [=====>.....] - ETA: 40s -
      loss: 2.1082
4611 590848/851785 [=====>.....] - ETA: 40s -
      loss: 2.1082
4612 591232/851785 [=====>.....] - ETA: 40s -
      loss: 2.1083
4613 591616/851785 [=====>.....] - ETA: 40s -
      loss: 2.1084
4614 592000/851785 [=====>.....] - ETA: 40s -
      loss: 2.1083
4615 592384/851785 [=====>.....] - ETA: 40s -
      loss: 2.1084
4616 592768/851785 [=====>.....] - ETA: 39s -
      loss: 2.1084
4617 593152/851785 [=====>.....] - ETA: 39s -
      loss: 2.1087
4618 593536/851785 [=====>.....] - ETA: 39s -
      loss: 2.1089
4619 593920/851785 [=====>.....] - ETA: 39s -
      loss: 2.1088
4620 594304/851785 [=====>.....] - ETA: 39s -
      loss: 2.1088
4621 594688/851785 [=====>.....] - ETA: 39s -
      loss: 2.1088
4622 595072/851785 [=====>.....] - ETA: 39s -
      loss: 2.1088
4623 595456/851785 [=====>.....] - ETA: 39s -
      loss: 2.1088
4624 595840/851785 [=====>.....] - ETA: 39s -
      loss: 2.1091
4625 596224/851785 [=====>.....] - ETA: 39s -
      loss: 2.1091
4626 596608/851785 [=====>.....] - ETA: 39s -
      loss: 2.1093
4627 596992/851785 [=====>.....] - ETA: 39s -
      loss: 2.1091
4628 597376/851785 [=====>.....] - ETA: 39s -
      loss: 2.1093
4629 597760/851785 [=====>.....] - ETA: 39s -
      loss: 2.1092
4630 598144/851785 [=====>.....] - ETA: 39s -
      loss: 2.1092
4631 598528/851785 [=====>.....] - ETA: 39s -
      loss: 2.1094
4632 598912/851785 [=====>.....] - ETA: 39s -
      loss: 2.1094
4633 599296/851785 [=====>.....] - ETA: 38s -
      loss: 2.1094
```

4634	599680/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1094		
4635	600064/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1095		
4636	600448/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1095		
4637	600832/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1095		
4638	601216/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1095		
4639	601600/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1097		
4640	601984/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1097		
4641	602368/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1097		
4642	602752/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1097		
4643	603136/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1098		
4644	603520/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1098		
4645	603904/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1098		
4646	604288/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1099		
4647	604672/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1100		
4648	605056/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1101		
4649	605440/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1102		
4650	605824/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1102		
4651	606208/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1102		
4652	606592/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1103		
4653	606976/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1104		
4654	607360/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1105		
4655	607744/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1105		
4656	608128/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1106		
4657	608512/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1106		
4658	608896/851785	[=====>.....]	- ETA: 37s -

```
4658 loss: 2.1106
4659 609280/851785 [=====>.....] - ETA: 37s -
      loss: 2.1107
4660 609664/851785 [=====>.....] - ETA: 37s -
      loss: 2.1108
4661 610048/851785 [=====>.....] - ETA: 37s -
      loss: 2.1108
4662 610432/851785 [=====>.....] - ETA: 37s -
      loss: 2.1109
4663 610816/851785 [=====>.....] - ETA: 37s -
      loss: 2.1109
4664 611200/851785 [=====>.....] - ETA: 37s -
      loss: 2.1108
4665 611584/851785 [=====>.....] - ETA: 37s -
      loss: 2.1108
4666 611968/851785 [=====>.....] - ETA: 37s -
      loss: 2.1107
4667 612352/851785 [=====>.....] - ETA: 36s -
      loss: 2.1108
4668 612736/851785 [=====>.....] - ETA: 36s -
      loss: 2.1108
4669 613120/851785 [=====>.....] - ETA: 36s -
      loss: 2.1108
4670 613504/851785 [=====>.....] - ETA: 36s -
      loss: 2.1109
4671 613888/851785 [=====>.....] - ETA: 36s -
      loss: 2.1109
4672 614272/851785 [=====>.....] - ETA: 36s -
      loss: 2.1110
4673 614656/851785 [=====>.....] - ETA: 36s -
      loss: 2.1111
4674 615040/851785 [=====>.....] - ETA: 36s -
      loss: 2.1112
4675 615424/851785 [=====>.....] - ETA: 36s -
      loss: 2.1112
4676 615808/851785 [=====>.....] - ETA: 36s -
      loss: 2.1114
4677 616192/851785 [=====>.....] - ETA: 36s -
      loss: 2.1115
4678 616576/851785 [=====>.....] - ETA: 36s -
      loss: 2.1115
4679 616960/851785 [=====>.....] - ETA: 36s -
      loss: 2.1116
4680 617344/851785 [=====>.....] - ETA: 36s -
      loss: 2.1117
4681 617728/851785 [=====>.....] - ETA: 36s -
      loss: 2.1117
4682 618112/851785 [=====>.....] - ETA: 36s -
      loss: 2.1116
```

4683	618496/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1116		
4684	618880/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1117		
4685	619264/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1116		
4686	619648/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1116		
4687	620032/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1117		
4688	620416/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1118		
4689	620800/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1118		
4690	621184/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1117		
4691	621568/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1118		
4692	621952/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1117		
4693	622336/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1118		
4694	622720/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1118		
4695	623104/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1117		
4696	623488/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1117		
4697	623872/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1117		
4698	624256/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1117		
4699	624640/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1118		
4700	625024/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1118		
4701	625408/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1119		
4702	625792/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1119		
4703	626176/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1119		
4704	626560/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1120		
4705	626944/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1121		
4706	627328/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1121		
4707	627712/851785	[=====>.....]	- ETA: 34s -

```
4707 loss: 2.1122
4708 628096/851785 [=====>.....] - ETA: 34s -
      loss: 2.1123
4709 628480/851785 [=====>.....] - ETA: 34s -
      loss: 2.1124
4710 628864/851785 [=====>.....] - ETA: 34s -
      loss: 2.1126
4711 629248/851785 [=====>.....] - ETA: 34s -
      loss: 2.1127
4712 629632/851785 [=====>.....] - ETA: 34s -
      loss: 2.1128
4713 630016/851785 [=====>.....] - ETA: 34s -
      loss: 2.1130
4714 630400/851785 [=====>.....] - ETA: 34s -
      loss: 2.1130
4715 630784/851785 [=====>.....] - ETA: 34s -
      loss: 2.1132
4716 631168/851785 [=====>.....] - ETA: 34s -
      loss: 2.1132
4717 631552/851785 [=====>.....] - ETA: 33s -
      loss: 2.1131
4718 631936/851785 [=====>.....] - ETA: 33s -
      loss: 2.1131
4719 632320/851785 [=====>.....] - ETA: 33s -
      loss: 2.1132
4720 632704/851785 [=====>.....] - ETA: 33s -
      loss: 2.1132
4721 633088/851785 [=====>.....] - ETA: 33s -
      loss: 2.1131
4722 633472/851785 [=====>.....] - ETA: 33s -
      loss: 2.1132
4723 633856/851785 [=====>.....] - ETA: 33s -
      loss: 2.1133
4724 634240/851785 [=====>.....] - ETA: 33s -
      loss: 2.1136
4725 634624/851785 [=====>.....] - ETA: 33s -
      loss: 2.1137
4726 635008/851785 [=====>.....] - ETA: 33s -
      loss: 2.1137
4727 635392/851785 [=====>.....] - ETA: 33s -
      loss: 2.1138
4728 635776/851785 [=====>.....] - ETA: 33s -
      loss: 2.1139
4729 636160/851785 [=====>.....] - ETA: 33s -
      loss: 2.1138
4730 636544/851785 [=====>.....] - ETA: 33s -
      loss: 2.1138
4731 636928/851785 [=====>.....] - ETA: 33s -
      loss: 2.1139
```



4732	637312/851785	[=====>.....]	- ETA: 33s -
	loss: 2.1140		
4733	637696/851785	[=====>.....]	- ETA: 33s -
	loss: 2.1140		
4734	638080/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1140		
4735	638464/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1140		
4736	638848/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1139		
4737	639232/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1139		
4738	639616/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1139		
4739	640000/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1140		
4740	640384/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1140		
4741	640768/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1140		
4742	641152/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1141		
4743	641536/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1141		
4744	641920/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1141		
4745	642304/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1142		
4746	642688/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1141		
4747	643072/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1141		
4748	643456/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1141		
4749	643840/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1141		
4750	644224/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1141		
4751	644608/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1142		
4752	644992/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1143		
4753	645376/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1143		
4754	645760/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1144		
4755	646144/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1145		
4756	646528/851785	[=====>.....]	- ETA: 31s -

```
4756 loss: 2.1145
4757 646912/851785 [=====>.....] - ETA: 31s -
      loss: 2.1146
4758 647296/851785 [=====>.....] - ETA: 31s -
      loss: 2.1147
4759 647680/851785 [=====>.....] - ETA: 31s -
      loss: 2.1147
4760 648064/851785 [=====>.....] - ETA: 31s -
      loss: 2.1147
4761 648448/851785 [=====>.....] - ETA: 31s -
      loss: 2.1146
4762 648832/851785 [=====>.....] - ETA: 31s -
      loss: 2.1146
4763 649216/851785 [=====>.....] - ETA: 31s -
      loss: 2.1147
4764 649600/851785 [=====>.....] - ETA: 31s -
      loss: 2.1147
4765 649984/851785 [=====>.....] - ETA: 31s -
      loss: 2.1147
4766 650368/851785 [=====>.....] - ETA: 31s -
      loss: 2.1147
4767 650752/851785 [=====>.....] - ETA: 31s -
      loss: 2.1148
4768 651136/851785 [=====>.....] - ETA: 30s -
      loss: 2.1149
4769 651520/851785 [=====>.....] - ETA: 30s -
      loss: 2.1149
4770 651904/851785 [=====>.....] - ETA: 30s -
      loss: 2.1151
4771 652288/851785 [=====>.....] - ETA: 30s -
      loss: 2.1151
4772 652672/851785 [=====>.....] - ETA: 30s -
      loss: 2.1152
4773 653056/851785 [=====>.....] - ETA: 30s -
      loss: 2.1152
4774 653440/851785 [=====>.....] - ETA: 30s -
      loss: 2.1152
4775 653824/851785 [=====>.....] - ETA: 30s -
      loss: 2.1152
4776 654208/851785 [=====>.....] - ETA: 30s -
      loss: 2.1152
4777 654592/851785 [=====>.....] - ETA: 30s -
      loss: 2.1152
4778 654976/851785 [=====>.....] - ETA: 30s -
      loss: 2.1154
4779 655360/851785 [=====>.....] - ETA: 30s -
      loss: 2.1153
4780 655744/851785 [=====>.....] - ETA: 30s -
      loss: 2.1154
```

4781	656128/851785	[=====>.....]	- ETA: 30s -
	loss: 2.1154		
4782	656512/851785	[=====>.....]	- ETA: 30s -
	loss: 2.1155		
4783	656896/851785	[=====>.....]	- ETA: 30s -
	loss: 2.1155		
4784	657280/851785	[=====>.....]	- ETA: 30s -
	loss: 2.1155		
4785	657664/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1156		
4786	658048/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1157		
4787	658432/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1157		
4788	658816/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1157		
4789	659200/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1157		
4790	659584/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1158		
4791	659968/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1158		
4792	660352/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1159		
4793	660736/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1159		
4794	661120/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1159		
4795	661504/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1159		
4796	661888/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1160		
4797	662272/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1160		
4798	662656/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1162		
4799	663040/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1163		
4800	663424/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1163		
4801	663808/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1162		
4802	664192/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1162		
4803	664576/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1163		
4804	664960/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1163		
4805	665344/851785	[=====>.....]	- ETA: 28s -

```
4805 loss: 2.1163
4806 665728/851785 [=====>.....] - ETA: 28s -
      loss: 2.1163
4807 666112/851785 [=====>.....] - ETA: 28s -
      loss: 2.1162
4808 666496/851785 [=====>.....] - ETA: 28s -
      loss: 2.1161
4809 666880/851785 [=====>.....] - ETA: 28s -
      loss: 2.1162
4810 667264/851785 [=====>.....] - ETA: 28s -
      loss: 2.1163
4811 667648/851785 [=====>.....] - ETA: 28s -
      loss: 2.1164
4812 668032/851785 [=====>.....] - ETA: 28s -
      loss: 2.1165
4813 668416/851785 [=====>.....] - ETA: 28s -
      loss: 2.1167
4814 668800/851785 [=====>.....] - ETA: 28s -
      loss: 2.1166
4815 669184/851785 [=====>.....] - ETA: 28s -
      loss: 2.1167
4816 669568/851785 [=====>.....] - ETA: 28s -
      loss: 2.1166
4817 669952/851785 [=====>.....] - ETA: 28s -
      loss: 2.1166
4818 670336/851785 [=====>.....] - ETA: 27s -
      loss: 2.1167
4819 670720/851785 [=====>.....] - ETA: 27s -
      loss: 2.1168
4820 671104/851785 [=====>.....] - ETA: 27s -
      loss: 2.1169
4821 671488/851785 [=====>.....] - ETA: 27s -
      loss: 2.1168
4822 671872/851785 [=====>.....] - ETA: 27s -
      loss: 2.1169
4823 672256/851785 [=====>.....] - ETA: 27s -
      loss: 2.1169
4824 672640/851785 [=====>.....] - ETA: 27s -
      loss: 2.1169
4825 673024/851785 [=====>.....] - ETA: 27s -
      loss: 2.1170
4826 673408/851785 [=====>.....] - ETA: 27s -
      loss: 2.1169
4827 673792/851785 [=====>.....] - ETA: 27s -
      loss: 2.1169
4828 674176/851785 [=====>.....] - ETA: 27s -
      loss: 2.1170
4829 674560/851785 [=====>.....] - ETA: 27s -
      loss: 2.1171
```

4830	674944/851785	[=====>.....]	- ETA: 27s -
	loss: 2.1170		
4831	675328/851785	[=====>.....]	- ETA: 27s -
	loss: 2.1170		
4832	675712/851785	[=====>.....]	- ETA: 27s -
	loss: 2.1172		
4833	676096/851785	[=====>.....]	- ETA: 27s -
	loss: 2.1172		
4834	676480/851785	[=====>.....]	- ETA: 27s -
	loss: 2.1172		
4835	676864/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1172		
4836	677248/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1172		
4837	677632/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1172		
4838	678016/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1172		
4839	678400/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1173		
4840	678784/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1172		
4841	679168/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1172		
4842	679552/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1171		
4843	679936/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1172		
4844	680320/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1173		
4845	680704/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1173		
4846	681088/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1172		
4847	681472/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1174		
4848	681856/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1174		
4849	682240/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1174		
4850	682624/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1174		
4851	683008/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1174		
4852	683392/851785	[=====>.....]	- ETA: 25s -
	loss: 2.1173		
4853	683776/851785	[=====>.....]	- ETA: 25s -
	loss: 2.1173		
4854	684160/851785	[=====>.....]	- ETA: 25s -

```
4854 loss: 2.1174
4855 684544/851785 [=====>.....] - ETA: 25s -
      loss: 2.1173
4856 684928/851785 [=====>.....] - ETA: 25s -
      loss: 2.1174
4857 685312/851785 [=====>.....] - ETA: 25s -
      loss: 2.1175
4858 685696/851785 [=====>.....] - ETA: 25s -
      loss: 2.1175
4859 686080/851785 [=====>.....] - ETA: 25s -
      loss: 2.1175
4860 686464/851785 [=====>.....] - ETA: 25s -
      loss: 2.1174
4861 686848/851785 [=====>.....] - ETA: 25s -
      loss: 2.1176
4862 687232/851785 [=====>.....] - ETA: 25s -
      loss: 2.1176
4863 687616/851785 [=====>.....] - ETA: 25s -
      loss: 2.1176
4864 688000/851785 [=====>.....] - ETA: 25s -
      loss: 2.1175
4865 688384/851785 [=====>.....] - ETA: 25s -
      loss: 2.1176
4866 688768/851785 [=====>.....] - ETA: 25s -
      loss: 2.1177
4867 689152/851785 [=====>.....] - ETA: 25s -
      loss: 2.1177
4868 689536/851785 [=====>.....] - ETA: 25s -
      loss: 2.1177
4869 689920/851785 [=====>.....] - ETA: 24s -
      loss: 2.1178
4870 690304/851785 [=====>.....] - ETA: 24s -
      loss: 2.1178
4871 690688/851785 [=====>.....] - ETA: 24s -
      loss: 2.1177
4872 691072/851785 [=====>.....] - ETA: 24s -
      loss: 2.1177
4873 691456/851785 [=====>.....] - ETA: 24s -
      loss: 2.1177
4874 691840/851785 [=====>.....] - ETA: 24s -
      loss: 2.1178
4875 692224/851785 [=====>.....] - ETA: 24s -
      loss: 2.1179
4876 692608/851785 [=====>.....] - ETA: 24s -
      loss: 2.1180
4877 692992/851785 [=====>.....] - ETA: 24s -
      loss: 2.1180
4878 693376/851785 [=====>.....] - ETA: 24s -
      loss: 2.1181
```

4879	693760/851785	[=====>.....]	- ETA: 24s -
	loss: 2.1181		
4880	694144/851785	[=====>.....]	- ETA: 24s -
	loss: 2.1182		
4881	694528/851785	[=====>.....]	- ETA: 24s -
	loss: 2.1182		
4882	694912/851785	[=====>.....]	- ETA: 24s -
	loss: 2.1181		
4883	695296/851785	[=====>.....]	- ETA: 24s -
	loss: 2.1182		
4884	695680/851785	[=====>.....]	- ETA: 24s -
	loss: 2.1182		
4885	696064/851785	[=====>.....]	- ETA: 24s -
	loss: 2.1184		
4886	696448/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1183		
4887	696832/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1183		
4888	697216/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1184		
4889	697600/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1184		
4890	697984/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1184		
4891	698368/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1184		
4892	698752/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1183		
4893	699136/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1184		
4894	699520/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1185		
4895	699904/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1185		
4896	700288/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1186		
4897	700672/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1186		
4898	701056/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1187		
4899	701440/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1187		
4900	701824/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1188		
4901	702208/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1188		
4902	702592/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1189		
4903	702976/851785	[=====>.....]	- ETA: 22s -

```
4903 loss: 2.1189
4904 703360/851785 [=====>.....] - ETA: 22s -
      loss: 2.1189
4905 703744/851785 [=====>.....] - ETA: 22s -
      loss: 2.1190
4906 704128/851785 [=====>.....] - ETA: 22s -
      loss: 2.1190
4907 704512/851785 [=====>.....] - ETA: 22s -
      loss: 2.1191
4908 704896/851785 [=====>.....] - ETA: 22s -
      loss: 2.1191
4909 705280/851785 [=====>.....] - ETA: 22s -
      loss: 2.1191
4910 705664/851785 [=====>.....] - ETA: 22s -
      loss: 2.1191
4911 706048/851785 [=====>.....] - ETA: 22s -
      loss: 2.1191
4912 706432/851785 [=====>.....] - ETA: 22s -
      loss: 2.1190
4913 706816/851785 [=====>.....] - ETA: 22s -
      loss: 2.1190
4914 707200/851785 [=====>.....] - ETA: 22s -
      loss: 2.1191
4915 707584/851785 [=====>.....] - ETA: 22s -
      loss: 2.1192
4916 707968/851785 [=====>.....] - ETA: 22s -
      loss: 2.1192
4917 708352/851785 [=====>.....] - ETA: 22s -
      loss: 2.1192
4918 708736/851785 [=====>.....] - ETA: 22s -
      loss: 2.1193
4919 709120/851785 [=====>.....] - ETA: 22s -
      loss: 2.1193
4920 709504/851785 [=====>.....] - ETA: 21s -
      loss: 2.1193
4921 709888/851785 [=====>.....] - ETA: 21s -
      loss: 2.1191
4922 710272/851785 [=====>.....] - ETA: 21s -
      loss: 2.1192
4923 710656/851785 [=====>.....] - ETA: 21s -
      loss: 2.1191
4924 711040/851785 [=====>.....] - ETA: 21s -
      loss: 2.1190
4925 711424/851785 [=====>.....] - ETA: 21s -
      loss: 2.1190
4926 711808/851785 [=====>.....] - ETA: 21s -
      loss: 2.1190
4927 712192/851785 [=====>.....] - ETA: 21s -
      loss: 2.1189
```



4928	712576/851785	[=====>.....]	- ETA: 21s -
	loss: 2.1189		
4929	712960/851785	[=====>.....]	- ETA: 21s -
	loss: 2.1190		
4930	713344/851785	[=====>.....]	- ETA: 21s -
	loss: 2.1189		
4931	713728/851785	[=====>.....]	- ETA: 21s -
	loss: 2.1189		
4932	714112/851785	[=====>.....]	- ETA: 21s -
	loss: 2.1189		
4933	714496/851785	[=====>.....]	- ETA: 21s -
	loss: 2.1189		
4934	714880/851785	[=====>.....]	- ETA: 21s -
	loss: 2.1189		
4935	715264/851785	[=====>.....]	- ETA: 21s -
	loss: 2.1190		
4936	715648/851785	[=====>.....]	- ETA: 21s -
	loss: 2.1190		
4937	716032/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1191		
4938	716416/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1191		
4939	716800/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1191		
4940	717184/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1191		
4941	717568/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1191		
4942	717952/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1191		
4943	718336/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1191		
4944	718720/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1191		
4945	719104/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1191		
4946	719488/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1192		
4947	719872/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1192		
4948	720256/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1191		
4949	720640/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1190		
4950	721024/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1190		
4951	721408/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1190		
4952	721792/851785	[=====>.....]	- ETA: 20s -

```
4952 loss: 2.1190
4953 722176/851785 [=====>.....] - ETA: 19s -
      loss: 2.1190
4954 722560/851785 [=====>.....] - ETA: 19s -
      loss: 2.1189
4955 722944/851785 [=====>.....] - ETA: 19s -
      loss: 2.1189
4956 723328/851785 [=====>.....] - ETA: 19s -
      loss: 2.1190
4957 723712/851785 [=====>.....] - ETA: 19s -
      loss: 2.1190
4958 724096/851785 [=====>.....] - ETA: 19s -
      loss: 2.1189
4959 724480/851785 [=====>.....] - ETA: 19s -
      loss: 2.1188
4960 724864/851785 [=====>.....] - ETA: 19s -
      loss: 2.1188
4961 725248/851785 [=====>.....] - ETA: 19s -
      loss: 2.1187
4962 725632/851785 [=====>.....] - ETA: 19s -
      loss: 2.1188
4963 726016/851785 [=====>.....] - ETA: 19s -
      loss: 2.1188
4964 726400/851785 [=====>.....] - ETA: 19s -
      loss: 2.1189
4965 726784/851785 [=====>.....] - ETA: 19s -
      loss: 2.1190
4966 727168/851785 [=====>.....] - ETA: 19s -
      loss: 2.1190
4967 727552/851785 [=====>.....] - ETA: 19s -
      loss: 2.1191
4968 727936/851785 [=====>.....] - ETA: 19s -
      loss: 2.1191
4969 728320/851785 [=====>.....] - ETA: 19s -
      loss: 2.1191
4970 728704/851785 [=====>.....] - ETA: 18s -
      loss: 2.1191
4971 729088/851785 [=====>.....] - ETA: 18s -
      loss: 2.1190
4972 729472/851785 [=====>.....] - ETA: 18s -
      loss: 2.1188
4973 729856/851785 [=====>.....] - ETA: 18s -
      loss: 2.1188
4974 730240/851785 [=====>.....] - ETA: 18s -
      loss: 2.1188
4975 730624/851785 [=====>.....] - ETA: 18s -
      loss: 2.1190
4976 731008/851785 [=====>.....] - ETA: 18s -
      loss: 2.1190
```

4977	731392/851785	[=====>.....]	- ETA: 18s -
	loss: 2.1190		
4978	731776/851785	[=====>.....]	- ETA: 18s -
	loss: 2.1189		
4979	732160/851785	[=====>.....]	- ETA: 18s -
	loss: 2.1190		
4980	732544/851785	[=====>.....]	- ETA: 18s -
	loss: 2.1189		
4981	732928/851785	[=====>.....]	- ETA: 18s -
	loss: 2.1189		
4982	733312/851785	[=====>.....]	- ETA: 18s -
	loss: 2.1188		
4983	733696/851785	[=====>.....]	- ETA: 18s -
	loss: 2.1188		
4984	734080/851785	[=====>.....]	- ETA: 18s -
	loss: 2.1189		
4985	734464/851785	[=====>.....]	- ETA: 18s -
	loss: 2.1189		
4986	734848/851785	[=====>.....]	- ETA: 18s -
	loss: 2.1188		
4987	735232/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1188		
4988	735616/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1187		
4989	736000/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1187		
4990	736384/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1186		
4991	736768/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1185		
4992	737152/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1186		
4993	737536/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1186		
4994	737920/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1185		
4995	738304/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1184		
4996	738688/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1183		
4997	739072/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1184		
4998	739456/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1184		
4999	739840/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1184		
5000	740224/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1184		
5001	740608/851785	[=====>.....]	- ETA: 17s -

```
5001 loss: 2.1184
5002 740992/851785 [=====>....] - ETA: 17s -
      loss: 2.1184
5003 741376/851785 [=====>....] - ETA: 17s -
      loss: 2.1184
5004 741760/851785 [=====>....] - ETA: 16s -
      loss: 2.1184
5005 742144/851785 [=====>....] - ETA: 16s -
      loss: 2.1185
5006 742528/851785 [=====>....] - ETA: 16s -
      loss: 2.1184
5007 742912/851785 [=====>....] - ETA: 16s -
      loss: 2.1184
5008 743296/851785 [=====>....] - ETA: 16s -
      loss: 2.1184
5009 743680/851785 [=====>....] - ETA: 16s -
      loss: 2.1182
5010 744064/851785 [=====>....] - ETA: 16s -
      loss: 2.1183
5011 744448/851785 [=====>....] - ETA: 16s -
      loss: 2.1182
5012 744832/851785 [=====>....] - ETA: 16s -
      loss: 2.1184
5013 745216/851785 [=====>....] - ETA: 16s -
      loss: 2.1185
5014 745600/851785 [=====>....] - ETA: 16s -
      loss: 2.1184
5015 745984/851785 [=====>....] - ETA: 16s -
      loss: 2.1185
5016 746368/851785 [=====>....] - ETA: 16s -
      loss: 2.1185
5017 746752/851785 [=====>....] - ETA: 16s -
      loss: 2.1186
5018 747136/851785 [=====>....] - ETA: 16s -
      loss: 2.1185
5019 747520/851785 [=====>....] - ETA: 16s -
      loss: 2.1185
5020 747904/851785 [=====>....] - ETA: 16s -
      loss: 2.1185
5021 748288/851785 [=====>....] - ETA: 15s -
      loss: 2.1185
5022 748672/851785 [=====>....] - ETA: 15s -
      loss: 2.1186
5023 749056/851785 [=====>....] - ETA: 15s -
      loss: 2.1186
5024 749440/851785 [=====>....] - ETA: 15s -
      loss: 2.1187
5025 749824/851785 [=====>....] - ETA: 15s -
      loss: 2.1186
```

5026	750208/851785	[=====>....]	- ETA: 15s -
	loss: 2.1185		
5027	750592/851785	[=====>....]	- ETA: 15s -
	loss: 2.1186		
5028	750976/851785	[=====>....]	- ETA: 15s -
	loss: 2.1186		
5029	751360/851785	[=====>....]	- ETA: 15s -
	loss: 2.1186		
5030	751744/851785	[=====>....]	- ETA: 15s -
	loss: 2.1186		
5031	752128/851785	[=====>....]	- ETA: 15s -
	loss: 2.1186		
5032	752512/851785	[=====>....]	- ETA: 15s -
	loss: 2.1187		
5033	752896/851785	[=====>....]	- ETA: 15s -
	loss: 2.1187		
5034	753280/851785	[=====>....]	- ETA: 15s -
	loss: 2.1187		
5035	753664/851785	[=====>....]	- ETA: 15s -
	loss: 2.1187		
5036	754048/851785	[=====>....]	- ETA: 15s -
	loss: 2.1187		
5037	754432/851785	[=====>....]	- ETA: 15s -
	loss: 2.1188		
5038	754816/851785	[=====>....]	- ETA: 14s -
	loss: 2.1188		
5039	755200/851785	[=====>....]	- ETA: 14s -
	loss: 2.1189		
5040	755584/851785	[=====>....]	- ETA: 14s -
	loss: 2.1188		
5041	755968/851785	[=====>....]	- ETA: 14s -
	loss: 2.1188		
5042	756352/851785	[=====>....]	- ETA: 14s -
	loss: 2.1188		
5043	756736/851785	[=====>....]	- ETA: 14s -
	loss: 2.1188		
5044	757120/851785	[=====>....]	- ETA: 14s -
	loss: 2.1188		
5045	757504/851785	[=====>....]	- ETA: 14s -
	loss: 2.1189		
5046	757888/851785	[=====>....]	- ETA: 14s -
	loss: 2.1189		
5047	758272/851785	[=====>....]	- ETA: 14s -
	loss: 2.1188		
5048	758656/851785	[=====>....]	- ETA: 14s -
	loss: 2.1188		
5049	759040/851785	[=====>....]	- ETA: 14s -
	loss: 2.1189		
5050	759424/851785	[=====>....]	- ETA: 14s -

```
5050 loss: 2.1190
5051 759808/851785 [=====>....] - ETA: 14s -
      loss: 2.1191
5052 760192/851785 [=====>....] - ETA: 14s -
      loss: 2.1191
5053 760576/851785 [=====>....] - ETA: 14s -
      loss: 2.1192
5054 760960/851785 [=====>....] - ETA: 14s -
      loss: 2.1193
5055 761344/851785 [=====>....] - ETA: 13s -
      loss: 2.1193
5056 761728/851785 [=====>....] - ETA: 13s -
      loss: 2.1193
5057 762112/851785 [=====>....] - ETA: 13s -
      loss: 2.1194
5058 762496/851785 [=====>....] - ETA: 13s -
      loss: 2.1194
5059 762880/851785 [=====>....] - ETA: 13s -
      loss: 2.1194
5060 763264/851785 [=====>....] - ETA: 13s -
      loss: 2.1195
5061 763648/851785 [=====>....] - ETA: 13s -
      loss: 2.1196
5062 764032/851785 [=====>....] - ETA: 13s -
      loss: 2.1196
5063 764416/851785 [=====>....] - ETA: 13s -
      loss: 2.1197
5064 764800/851785 [=====>....] - ETA: 13s -
      loss: 2.1197
5065 765184/851785 [=====>....] - ETA: 13s -
      loss: 2.1197
5066 765568/851785 [=====>....] - ETA: 13s -
      loss: 2.1197
5067 765952/851785 [=====>....] - ETA: 13s -
      loss: 2.1197
5068 766336/851785 [=====>....] - ETA: 13s -
      loss: 2.1197
5069 766720/851785 [=====>...] - ETA: 13s -
      loss: 2.1198
5070 767104/851785 [=====>...] - ETA: 13s -
      loss: 2.1198
5071 767488/851785 [=====>...] - ETA: 13s -
      loss: 2.1200
5072 767872/851785 [=====>...] - ETA: 12s -
      loss: 2.1200
5073 768256/851785 [=====>...] - ETA: 12s -
      loss: 2.1200
5074 768640/851785 [=====>...] - ETA: 12s -
      loss: 2.1200
```

5075	769024/851785	[=====>...]	- ETA: 12s -
	loss: 2.1201		
5076	769408/851785	[=====>...]	- ETA: 12s -
	loss: 2.1201		
5077	769792/851785	[=====>...]	- ETA: 12s -
	loss: 2.1201		
5078	770176/851785	[=====>...]	- ETA: 12s -
	loss: 2.1201		
5079	770560/851785	[=====>...]	- ETA: 12s -
	loss: 2.1201		
5080	770944/851785	[=====>...]	- ETA: 12s -
	loss: 2.1202		
5081	771328/851785	[=====>...]	- ETA: 12s -
	loss: 2.1201		
5082	771712/851785	[=====>...]	- ETA: 12s -
	loss: 2.1202		
5083	772096/851785	[=====>...]	- ETA: 12s -
	loss: 2.1203		
5084	772480/851785	[=====>...]	- ETA: 12s -
	loss: 2.1204		
5085	772864/851785	[=====>...]	- ETA: 12s -
	loss: 2.1203		
5086	773248/851785	[=====>...]	- ETA: 12s -
	loss: 2.1203		
5087	773632/851785	[=====>...]	- ETA: 12s -
	loss: 2.1204		
5088	774016/851785	[=====>...]	- ETA: 11s -
	loss: 2.1203		
5089	774400/851785	[=====>...]	- ETA: 11s -
	loss: 2.1203		
5090	774784/851785	[=====>...]	- ETA: 11s -
	loss: 2.1203		
5091	775168/851785	[=====>...]	- ETA: 11s -
	loss: 2.1204		
5092	775552/851785	[=====>...]	- ETA: 11s -
	loss: 2.1204		
5093	775936/851785	[=====>...]	- ETA: 11s -
	loss: 2.1204		
5094	776320/851785	[=====>...]	- ETA: 11s -
	loss: 2.1204		
5095	776704/851785	[=====>...]	- ETA: 11s -
	loss: 2.1204		
5096	777088/851785	[=====>...]	- ETA: 11s -
	loss: 2.1203		
5097	777472/851785	[=====>...]	- ETA: 11s -
	loss: 2.1203		
5098	777856/851785	[=====>...]	- ETA: 11s -
	loss: 2.1203		
5099	778240/851785	[=====>...]	- ETA: 11s -

```
5099 loss: 2.1204
5100 778624/851785 [=====>...] - ETA: 11s -
      loss: 2.1205
5101 779008/851785 [=====>...] - ETA: 11s -
      loss: 2.1205
5102 779392/851785 [=====>...] - ETA: 11s -
      loss: 2.1205
5103 779776/851785 [=====>...] - ETA: 11s -
      loss: 2.1204
5104 780160/851785 [=====>...] - ETA: 11s -
      loss: 2.1205
5105 780544/851785 [=====>...] - ETA: 10s -
      loss: 2.1205
5106 780928/851785 [=====>...] - ETA: 10s -
      loss: 2.1205
5107 781312/851785 [=====>...] - ETA: 10s -
      loss: 2.1205
5108 781696/851785 [=====>...] - ETA: 10s -
      loss: 2.1206
5109 782080/851785 [=====>...] - ETA: 10s -
      loss: 2.1206
5110 782464/851785 [=====>...] - ETA: 10s -
      loss: 2.1206
5111 782848/851785 [=====>...] - ETA: 10s -
      loss: 2.1206
5112 783232/851785 [=====>...] - ETA: 10s -
      loss: 2.1205
5113 783616/851785 [=====>...] - ETA: 10s -
      loss: 2.1206
5114 784000/851785 [=====>...] - ETA: 10s -
      loss: 2.1206
5115 784384/851785 [=====>...] - ETA: 10s -
      loss: 2.1206
5116 784768/851785 [=====>...] - ETA: 10s -
      loss: 2.1206
5117 785152/851785 [=====>...] - ETA: 10s -
      loss: 2.1207
5118 785536/851785 [=====>...] - ETA: 10s -
      loss: 2.1207
5119 785920/851785 [=====>...] - ETA: 10s -
      loss: 2.1206
5120 786304/851785 [=====>...] - ETA: 10s -
      loss: 2.1206
5121 786688/851785 [=====>...] - ETA: 10s -
      loss: 2.1206
5122 787072/851785 [=====>...] - ETA: 9s -
      loss: 2.1206
5123 787456/851785 [=====>...] - ETA: 9s -
      loss: 2.1206
```



5124	787840/851785	[=====>...]	- ETA: 9s -
	loss: 2.1206		
5125	788224/851785	[=====>...]	- ETA: 9s -
	loss: 2.1206		
5126	788608/851785	[=====>...]	- ETA: 9s -
	loss: 2.1206		
5127	788992/851785	[=====>...]	- ETA: 9s -
	loss: 2.1205		
5128	789376/851785	[=====>...]	- ETA: 9s -
	loss: 2.1205		
5129	789760/851785	[=====>...]	- ETA: 9s -
	loss: 2.1206		
5130	790144/851785	[=====>...]	- ETA: 9s -
	loss: 2.1207		
5131	790528/851785	[=====>...]	- ETA: 9s -
	loss: 2.1208		
5132	790912/851785	[=====>...]	- ETA: 9s -
	loss: 2.1208		
5133	791296/851785	[=====>...]	- ETA: 9s -
	loss: 2.1208		
5134	791680/851785	[=====>...]	- ETA: 9s -
	loss: 2.1208		
5135	792064/851785	[=====>...]	- ETA: 9s -
	loss: 2.1208		
5136	792448/851785	[=====>...]	- ETA: 9s -
	loss: 2.1208		
5137	792832/851785	[=====>...]	- ETA: 9s -
	loss: 2.1208		
5138	793216/851785	[=====>...]	- ETA: 9s -
	loss: 2.1208		
5139	793600/851785	[=====>...]	- ETA: 8s -
	loss: 2.1208		
5140	793984/851785	[=====>...]	- ETA: 8s -
	loss: 2.1208		
5141	794368/851785	[=====>...]	- ETA: 8s -
	loss: 2.1209		
5142	794752/851785	[=====>...]	- ETA: 8s -
	loss: 2.1209		
5143	795136/851785	[=====>..]	- ETA: 8s -
	loss: 2.1210		
5144	795520/851785	[=====>..]	- ETA: 8s -
	loss: 2.1211		
5145	795904/851785	[=====>..]	- ETA: 8s -
	loss: 2.1212		
5146	796288/851785	[=====>..]	- ETA: 8s -
	loss: 2.1213		
5147	796672/851785	[=====>..]	- ETA: 8s -
	loss: 2.1213		
5148	797056/851785	[=====>..]	- ETA: 8s -

```
5148 loss: 2.1213
5149 797440/851785 [=====>...] - ETA: 8s -
      loss: 2.1213
5150 797824/851785 [=====>...] - ETA: 8s -
      loss: 2.1213
5151 798208/851785 [=====>...] - ETA: 8s -
      loss: 2.1212
5152 798592/851785 [=====>...] - ETA: 8s -
      loss: 2.1213
5153 798976/851785 [=====>...] - ETA: 8s -
      loss: 2.1213
5154 799360/851785 [=====>...] - ETA: 8s -
      loss: 2.1212
5155 799744/851785 [=====>...] - ETA: 8s -
      loss: 2.1212
5156 800128/851785 [=====>...] - ETA: 7s -
      loss: 2.1211
5157 800512/851785 [=====>...] - ETA: 7s -
      loss: 2.1211
5158 800896/851785 [=====>...] - ETA: 7s -
      loss: 2.1213
5159 801280/851785 [=====>...] - ETA: 7s -
      loss: 2.1212
5160 801664/851785 [=====>...] - ETA: 7s -
      loss: 2.1212
5161 802048/851785 [=====>...] - ETA: 7s -
      loss: 2.1212
5162 802432/851785 [=====>...] - ETA: 7s -
      loss: 2.1212
5163 802816/851785 [=====>...] - ETA: 7s -
      loss: 2.1213
5164 803200/851785 [=====>...] - ETA: 7s -
      loss: 2.1213
5165 803584/851785 [=====>...] - ETA: 7s -
      loss: 2.1213
5166 803968/851785 [=====>...] - ETA: 7s -
      loss: 2.1213
5167 804352/851785 [=====>...] - ETA: 7s -
      loss: 2.1212
5168 804736/851785 [=====>...] - ETA: 7s -
      loss: 2.1212
5169 805120/851785 [=====>...] - ETA: 7s -
      loss: 2.1213
5170 805504/851785 [=====>...] - ETA: 7s -
      loss: 2.1212
5171 805888/851785 [=====>...] - ETA: 7s -
      loss: 2.1212
5172 806272/851785 [=====>...] - ETA: 7s -
      loss: 2.1212
```

5173	806656/851785	[=====>..]	- ETA: 6s -
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5174	807040/851785	[=====>..]	- ETA: 6s -
	loss: 2.1212		
5175	807424/851785	[=====>..]	- ETA: 6s -
	loss: 2.1211		
5176	807808/851785	[=====>..]	- ETA: 6s -
	loss: 2.1212		
5177	808192/851785	[=====>..]	- ETA: 6s -
	loss: 2.1212		
5178	808576/851785	[=====>..]	- ETA: 6s -
	loss: 2.1212		
5179	808960/851785	[=====>..]	- ETA: 6s -
	loss: 2.1212		
5180	809344/851785	[=====>..]	- ETA: 6s -
	loss: 2.1213		
5181	809728/851785	[=====>..]	- ETA: 6s -
	loss: 2.1214		
5182	810112/851785	[=====>..]	- ETA: 6s -
	loss: 2.1215		
5183	810496/851785	[=====>..]	- ETA: 6s -
	loss: 2.1215		
5184	810880/851785	[=====>..]	- ETA: 6s -
	loss: 2.1215		
5185	811264/851785	[=====>..]	- ETA: 6s -
	loss: 2.1216		
5186	811648/851785	[=====>..]	- ETA: 6s -
	loss: 2.1215		
5187	812032/851785	[=====>..]	- ETA: 6s -
	loss: 2.1215		
5188	812416/851785	[=====>..]	- ETA: 6s -
	loss: 2.1214		
5189	812800/851785	[=====>..]	- ETA: 6s -
	loss: 2.1215		
5190	813184/851785	[=====>..]	- ETA: 5s -
	loss: 2.1215		
5191	813568/851785	[=====>..]	- ETA: 5s -
	loss: 2.1215		
5192	813952/851785	[=====>..]	- ETA: 5s -
	loss: 2.1214		
5193	814336/851785	[=====>..]	- ETA: 5s -
	loss: 2.1215		
5194	814720/851785	[=====>..]	- ETA: 5s -
	loss: 2.1215		
5195	815104/851785	[=====>..]	- ETA: 5s -
	loss: 2.1215		
5196	815488/851785	[=====>..]	- ETA: 5s -
	loss: 2.1214		
5197	815872/851785	[=====>..]	- ETA: 5s -

```
5197 loss: 2.1215
5198 816256/851785 [=====>..] - ETA: 5s -
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5199 816640/851785 [=====>..] - ETA: 5s -
      loss: 2.1216
5200 817024/851785 [=====>..] - ETA: 5s -
      loss: 2.1216
5201 817408/851785 [=====>..] - ETA: 5s -
      loss: 2.1217
5202 817792/851785 [=====>..] - ETA: 5s -
      loss: 2.1217
5203 818176/851785 [=====>..] - ETA: 5s -
      loss: 2.1217
5204 818560/851785 [=====>..] - ETA: 5s -
      loss: 2.1217
5205 818944/851785 [=====>..] - ETA: 5s -
      loss: 2.1216
5206 819328/851785 [=====>..] - ETA: 5s -
      loss: 2.1216
5207 819712/851785 [=====>..] - ETA: 4s -
      loss: 2.1217
5208 820096/851785 [=====>..] - ETA: 4s -
      loss: 2.1216
5209 820480/851785 [=====>..] - ETA: 4s -
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5210 820864/851785 [=====>..] - ETA: 4s -
      loss: 2.1218
5211 821248/851785 [=====>..] - ETA: 4s -
      loss: 2.1218
5212 821632/851785 [=====>..] - ETA: 4s -
      loss: 2.1218
5213 822016/851785 [=====>..] - ETA: 4s -
      loss: 2.1219
5214 822400/851785 [=====>..] - ETA: 4s -
      loss: 2.1220
5215 822784/851785 [=====>..] - ETA: 4s -
      loss: 2.1220
5216 823168/851785 [=====>..] - ETA: 4s -
      loss: 2.1220
5217 823552/851785 [=====>.] - ETA: 4s -
      loss: 2.1219
5218 823936/851785 [=====>.] - ETA: 4s -
      loss: 2.1219
5219 824320/851785 [=====>.] - ETA: 4s -
      loss: 2.1219
5220 824704/851785 [=====>.] - ETA: 4s -
      loss: 2.1219
5221 825088/851785 [=====>.] - ETA: 4s -
      loss: 2.1219
```

5222	825472/851785	[=====>.]	- ETA: 4s -
	loss: 2.1218		
5223	825856/851785	[=====>.]	- ETA: 3s -
	loss: 2.1219		
5224	826240/851785	[=====>.]	- ETA: 3s -
	loss: 2.1219		
5225	826624/851785	[=====>.]	- ETA: 3s -
	loss: 2.1220		
5226	827008/851785	[=====>.]	- ETA: 3s -
	loss: 2.1220		
5227	827392/851785	[=====>.]	- ETA: 3s -
	loss: 2.1220		
5228	827776/851785	[=====>.]	- ETA: 3s -
	loss: 2.1220		
5229	828160/851785	[=====>.]	- ETA: 3s -
	loss: 2.1220		
5230	828544/851785	[=====>.]	- ETA: 3s -
	loss: 2.1220		
5231	828928/851785	[=====>.]	- ETA: 3s -
	loss: 2.1222		
5232	829312/851785	[=====>.]	- ETA: 3s -
	loss: 2.1221		
5233	829696/851785	[=====>.]	- ETA: 3s -
	loss: 2.1221		
5234	830080/851785	[=====>.]	- ETA: 3s -
	loss: 2.1222		
5235	830464/851785	[=====>.]	- ETA: 3s -
	loss: 2.1223		
5236	830848/851785	[=====>.]	- ETA: 3s -
	loss: 2.1224		
5237	831232/851785	[=====>.]	- ETA: 3s -
	loss: 2.1224		
5238	831616/851785	[=====>.]	- ETA: 3s -
	loss: 2.1225		
5239	832000/851785	[=====>.]	- ETA: 3s -
	loss: 2.1226		
5240	832384/851785	[=====>.]	- ETA: 2s -
	loss: 2.1226		
5241	832768/851785	[=====>.]	- ETA: 2s -
	loss: 2.1227		
5242	833152/851785	[=====>.]	- ETA: 2s -
	loss: 2.1228		
5243	833536/851785	[=====>.]	- ETA: 2s -
	loss: 2.1228		
5244	833920/851785	[=====>.]	- ETA: 2s -
	loss: 2.1229		
5245	834304/851785	[=====>.]	- ETA: 2s -
	loss: 2.1228		
5246	834688/851785	[=====>.]	- ETA: 2s -

```
5246 loss: 2.1228
5247 835072/851785 [=====>.] - ETA: 2s -
      loss: 2.1228
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      loss: 2.1229
5249 835840/851785 [=====>.] - ETA: 2s -
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5250 836224/851785 [=====>.] - ETA: 2s -
      loss: 2.1229
5251 836608/851785 [=====>.] - ETA: 2s -
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5252 836992/851785 [=====>.] - ETA: 2s -
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5253 837376/851785 [=====>.] - ETA: 2s -
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5254 837760/851785 [=====>.] - ETA: 2s -
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5255 838144/851785 [=====>.] - ETA: 2s -
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5256 838528/851785 [=====>.] - ETA: 2s -
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5257 838912/851785 [=====>.] - ETA: 1s -
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5258 839296/851785 [=====>.] - ETA: 1s -
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5261 840448/851785 [=====>.] - ETA: 1s -
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5262 840832/851785 [=====>.] - ETA: 1s -
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5263 841216/851785 [=====>.] - ETA: 1s -
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5264 841600/851785 [=====>.] - ETA: 1s -
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5266 842368/851785 [=====>.] - ETA: 1s -
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5267 842752/851785 [=====>.] - ETA: 1s -
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5268 843136/851785 [=====>.] - ETA: 1s -
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5269 843520/851785 [=====>.] - ETA: 1s -
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5270 843904/851785 [=====>.] - ETA: 1s -
      loss: 2.1232
```

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5271 844288/851785 [=====>.] - ETA: 1s -  
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5272 844672/851785 [=====>.] - ETA: 1s -  
      loss: 2.1233  
5273 845056/851785 [=====>.] - ETA: 1s -  
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5274 845440/851785 [=====>.] - ETA: 0s -  
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5275 845824/851785 [=====>.] - ETA: 0s -  
      loss: 2.1233  
5276 846208/851785 [=====>.] - ETA: 0s -  
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5277 846592/851785 [=====>.] - ETA: 0s -  
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5278 846976/851785 [=====>.] - ETA: 0s -  
      loss: 2.1232  
5279 847360/851785 [=====>.] - ETA: 0s -  
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      loss: 2.1232  
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5282 848512/851785 [=====>.] - ETA: 0s -  
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5283 848896/851785 [=====>.] - ETA: 0s -  
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5284 849280/851785 [=====>.] - ETA: 0s -  
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5285 849664/851785 [=====>.] - ETA: 0s -  
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5287 850432/851785 [=====>.] - ETA: 0s -  
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5288 850816/851785 [=====>.] - ETA: 0s -  
      loss: 2.1231  
5289 851200/851785 [=====>.] - ETA: 0s -  
      loss: 2.1231  
5290 851584/851785 [=====>.] - ETA: 0s -  
      loss: 2.1232  
5291 851785/851785 [=====] - 131s 154us/  
      step - loss: 2.1232  
5292  
5293 ----- Generating text after Epoch: 55  
5294 ----- diversity: 0.2  
5295 ----- Generating with seed: "این آب دریا کجا"  
5296 این آب دریا کجا از به ایران به از بر بنی با ب با بیان گرد  
      باشد به باد این با ب دشت  
5297 به بر با بران باد اندر بندید او با بند
```

5298 به با را به را را ب ایران ب با با به بزرگان به با دشت اظست  
 به از با به از با به باید به با به باشد به با باد اوی باد  
 پیش باشد ب با باد او بر ب باید به از باد بر باد بر باد آن باد  
 به با ببار باشد که او داد اوی او را به باشد به باشد بنو باد  
 به اندر به باشد بنین بران بر به باد بر از بر ب با ب  
 5299 ----- diversity: 0.5  
 5300 ----- Generating with seed: "این آب دریا کجا"  
 5301 این آب دریا کجا گرد بار و بر گونه باد  
 5302 ببوشید بر بود بار  
 5303 که دارد و بود از بر و بارد که نامه و و بر همو باد هم این پیش بر  
 سید با بسان باد پیلتن پر اندر همه با با دو نهادند دل پیلتن  
 بزرگان که با دشت بطف بر بود پیش دب) با شاد جای  
 5304 که یاری همه خون دپ نام پید  
 5305 ب را باد دو به از تو بران گرد کارجان بست او مشکه داد خواه  
 را بسودان به ایران که با بار کاران به و به او شاه بر بر که از  
 با گوید که و بین شهریار بر پیش  
 5306 که را چنگ  
 5307 ----- diversity: 1.0  
 5308 ----- Generating with seed: "این آب دریا کجا"  
 5309 بلند این آب دریا کجا این پهلوان مددجوش  
 5310 ز و چیز آته سרוزی را می و دپرد که مپ سوی نرید  
 5311 بکور همگپشتمنگ تو تو فتارید دیجار جای سخن تو یارید یارید کوش  
 فراز  
 5312 جهاندار دشتید ن مشکی هم سوی چه بستاد و پسر کو ب و نان کسی  
 بزی گرد بانند ستید ار کرد ازیمن که با او بشم آا سخن تیرگش بد  
 چو جای بی دوم آلیسرار  
 5313 درکرد زمان جایگو پیل بتیده ببار  
 5314 همه پرم و تادی بسرنده سان تا شود تخت شیران سپه کرد سوی پا زب  
 5315 پر از را بیاهی بودش شیدیشد  
 5316 ----- diversity: 1.2  
 5317 ----- Generating with seed: "این آب دریا کجا"  
 5318 فرمد سممگفت اندظ ازگلیزوزیند آهر این آب دریا کجا ده  
 سرشدیکنسان همی بیگشای  
 5319 ز دن ده همه انجان و پاسر سپهیار ایران و شلابیکه دوشکنزادگوه ام  
 5320 چه او سپه تزش پر زبان نگی ب دل پدید آپهنم  
 5321 بکستی بش هواراند چین چیست از ناه کاید نیای گر بگند نباداید  
 باشیده از زون  
 5322 دپهادیکریباله پانیشگن پسی  
 5323 چو دشکی برد خ خوظیشدکیم پیش آژید بذ و وو آهنه گان اندرفت  
 چو آش را مهر بود  
 5324 ز گاوید جای تو بانر فرستید بیراند و ظرکشتن گزرگران را مپچله آش  
 5325 Epoch 57/60  
 5326  
 5327 128/851785 [.....] - ETA: 4:32 -  
 loss: 2.1724  
 5328 512/851785 [.....] - ETA: 2:42 -  
 loss: 2.0791  
 5329 896/851785 [.....] - ETA: 2:30 -  
 loss: 2.1579



5330	1280/851785	[.....]	- ETA: 2:24 -
	loss: 2.1615		
5331	1664/851785	[.....]	- ETA: 2:23 -
	loss: 2.1597		
5332	2048/851785	[.....]	- ETA: 2:20 -
	loss: 2.1484		
5333	2432/851785	[.....]	- ETA: 2:17 -
	loss: 2.2023		
5334	2816/851785	[.....]	- ETA: 2:16 -
	loss: 2.2091		
5335	3200/851785	[.....]	- ETA: 2:16 -
	loss: 2.1772		
5336	3584/851785	[.....]	- ETA: 2:15 -
	loss: 2.1802		
5337	3968/851785	[.....]	- ETA: 2:14 -
	loss: 2.1637		
5338	4352/851785	[.....]	- ETA: 2:14 -
	loss: 2.1536		
5339	4736/851785	[.....]	- ETA: 2:14 -
	loss: 2.1503		
5340	5120/851785	[.....]	- ETA: 2:13 -
	loss: 2.1505		
5341	5504/851785	[.....]	- ETA: 2:12 -
	loss: 2.1494		
5342	5888/851785	[.....]	- ETA: 2:13 -
	loss: 2.1452		
5343	6272/851785	[.....]	- ETA: 2:13 -
	loss: 2.1363		
5344	6656/851785	[.....]	- ETA: 2:13 -
	loss: 2.1289		
5345	7040/851785	[.....]	- ETA: 2:12 -
	loss: 2.1321		
5346	7424/851785	[.....]	- ETA: 2:13 -
	loss: 2.1346		
5347	7808/851785	[.....]	- ETA: 2:12 -
	loss: 2.1521		
5348	8192/851785	[.....]	- ETA: 2:12 -
	loss: 2.1590		
5349	8576/851785	[.....]	- ETA: 2:12 -
	loss: 2.1500		
5350	8960/851785	[.....]	- ETA: 2:12 -
	loss: 2.1484		
5351	9344/851785	[.....]	- ETA: 2:11 -
	loss: 2.1525		
5352	9728/851785	[.....]	- ETA: 2:11 -
	loss: 2.1582		
5353	10112/851785	[.....]	- ETA: 2:11 -
	loss: 2.1513		
5354	10496/851785	[.....]	- ETA: 2:11 -

5354	loss: 2.1501	
5355	10880/851785 [.....]	- ETA: 2:10 - loss: 2.1471
5356	11264/851785 [.....]	- ETA: 2:10 - loss: 2.1427
5357	11648/851785 [.....]	- ETA: 2:10 - loss: 2.1432
5358	12032/851785 [.....]	- ETA: 2:10 - loss: 2.1381
5359	12416/851785 [.....]	- ETA: 2:10 - loss: 2.1338
5360	12800/851785 [.....]	- ETA: 2:10 - loss: 2.1338
5361	13184/851785 [.....]	- ETA: 2:10 - loss: 2.1358
5362	13568/851785 [.....]	- ETA: 2:10 - loss: 2.1405
5363	13952/851785 [.....]	- ETA: 2:10 - loss: 2.1396
5364	14336/851785 [.....]	- ETA: 2:10 - loss: 2.1388
5365	14720/851785 [.....]	- ETA: 2:10 - loss: 2.1319
5366	15104/851785 [.....]	- ETA: 2:10 - loss: 2.1298
5367	15488/851785 [.....]	- ETA: 2:10 - loss: 2.1263
5368	15872/851785 [.....]	- ETA: 2:10 - loss: 2.1222
5369	16256/851785 [.....]	- ETA: 2:09 - loss: 2.1253
5370	16640/851785 [.....]	- ETA: 2:09 - loss: 2.1264
5371	17024/851785 [.....]	- ETA: 2:09 - loss: 2.1279
5372	17408/851785 [.....]	- ETA: 2:09 - loss: 2.1287
5373	17792/851785 [.....]	- ETA: 2:09 - loss: 2.1279
5374	18176/851785 [.....]	- ETA: 2:09 - loss: 2.1276
5375	18560/851785 [.....]	- ETA: 2:09 - loss: 2.1249
5376	18944/851785 [.....]	- ETA: 2:09 - loss: 2.1253
5377	19328/851785 [.....]	- ETA: 2:09 - loss: 2.1240
5378	19712/851785 [.....]	- ETA: 2:09 - loss: 2.1240

5379	20096/851785	[.....]	- ETA: 2:08 -
	loss: 2.1290		
5380	20480/851785	[.....]	- ETA: 2:08 -
	loss: 2.1288		
5381	20864/851785	[.....]	- ETA: 2:08 -
	loss: 2.1286		
5382	21248/851785	[.....]	- ETA: 2:08 -
	loss: 2.1321		
5383	21632/851785	[.....]	- ETA: 2:08 -
	loss: 2.1272		
5384	22016/851785	[.....]	- ETA: 2:08 -
	loss: 2.1244		
5385	22400/851785	[.....]	- ETA: 2:08 -
	loss: 2.1239		
5386	22784/851785	[.....]	- ETA: 2:08 -
	loss: 2.1257		
5387	23168/851785	[.....]	- ETA: 2:08 -
	loss: 2.1280		
5388	23552/851785	[.....]	- ETA: 2:08 -
	loss: 2.1300		
5389	23936/851785	[.....]	- ETA: 2:08 -
	loss: 2.1303		
5390	24320/851785	[.....]	- ETA: 2:08 -
	loss: 2.1300		
5391	24704/851785	[.....]	- ETA: 2:08 -
	loss: 2.1291		
5392	25088/851785	[.....]	- ETA: 2:08 -
	loss: 2.1317		
5393	25472/851785	[.....]	- ETA: 2:08 -
	loss: 2.1308		
5394	25856/851785	[.....]	- ETA: 2:08 -
	loss: 2.1295		
5395	26240/851785	[.....]	- ETA: 2:07 -
	loss: 2.1281		
5396	26624/851785	[.....]	- ETA: 2:07 -
	loss: 2.1287		
5397	27008/851785	[.....]	- ETA: 2:07 -
	loss: 2.1279		
5398	27392/851785	[.....]	- ETA: 2:07 -
	loss: 2.1283		
5399	27776/851785	[.....]	- ETA: 2:07 -
	loss: 2.1289		
5400	28160/851785	[.....]	- ETA: 2:07 -
	loss: 2.1285		
5401	28544/851785	[>.....]	- ETA: 2:07 -
	loss: 2.1289		
5402	28928/851785	[>.....]	- ETA: 2:07 -
	loss: 2.1270		
5403	29312/851785	[>.....]	- ETA: 2:07 -

5403	loss: 2.1261	
5404	29696/851785	[>.....] - ETA: 2:07 -
	loss: 2.1267	
5405	30080/851785	[>.....] - ETA: 2:07 -
	loss: 2.1261	
5406	30464/851785	[>.....] - ETA: 2:07 -
	loss: 2.1279	
5407	30848/851785	[>.....] - ETA: 2:07 -
	loss: 2.1268	
5408	31232/851785	[>.....] - ETA: 2:07 -
	loss: 2.1255	
5409	31616/851785	[>.....] - ETA: 2:07 -
	loss: 2.1281	
5410	32000/851785	[>.....] - ETA: 2:07 -
	loss: 2.1305	
5411	32384/851785	[>.....] - ETA: 2:06 -
	loss: 2.1283	
5412	32768/851785	[>.....] - ETA: 2:06 -
	loss: 2.1274	
5413	33152/851785	[>.....] - ETA: 2:06 -
	loss: 2.1276	
5414	33536/851785	[>.....] - ETA: 2:06 -
	loss: 2.1278	
5415	33920/851785	[>.....] - ETA: 2:06 -
	loss: 2.1286	
5416	34304/851785	[>.....] - ETA: 2:06 -
	loss: 2.1288	
5417	34688/851785	[>.....] - ETA: 2:06 -
	loss: 2.1291	
5418	35072/851785	[>.....] - ETA: 2:06 -
	loss: 2.1293	
5419	35456/851785	[>.....] - ETA: 2:06 -
	loss: 2.1292	
5420	35840/851785	[>.....] - ETA: 2:06 -
	loss: 2.1281	
5421	36224/851785	[>.....] - ETA: 2:06 -
	loss: 2.1280	
5422	36608/851785	[>.....] - ETA: 2:06 -
	loss: 2.1261	
5423	36992/851785	[>.....] - ETA: 2:06 -
	loss: 2.1278	
5424	37376/851785	[>.....] - ETA: 2:06 -
	loss: 2.1276	
5425	37760/851785	[>.....] - ETA: 2:06 -
	loss: 2.1289	
5426	38144/851785	[>.....] - ETA: 2:06 -
	loss: 2.1300	
5427	38528/851785	[>.....] - ETA: 2:05 -
	loss: 2.1300	

5428	38912/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1317		
5429	39296/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1305		
5430	39680/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1316		
5431	40064/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1322		
5432	40448/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1309		
5433	40832/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1298		
5434	41216/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1297		
5435	41600/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1282		
5436	41984/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1293		
5437	42368/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1304		
5438	42752/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1303		
5439	43136/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1302		
5440	43520/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1308		
5441	43904/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1295		
5442	44288/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1285		
5443	44672/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1287		
5444	45056/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1298		
5445	45440/851785	[>.....]	- ETA: 2:04 -
	loss: 2.1295		
5446	45824/851785	[>.....]	- ETA: 2:04 -
	loss: 2.1308		
5447	46208/851785	[>.....]	- ETA: 2:04 -
	loss: 2.1291		
5448	46592/851785	[>.....]	- ETA: 2:04 -
	loss: 2.1298		
5449	46976/851785	[>.....]	- ETA: 2:04 -
	loss: 2.1291		
5450	47360/851785	[>.....]	- ETA: 2:04 -
	loss: 2.1290		
5451	47744/851785	[>.....]	- ETA: 2:04 -
	loss: 2.1278		
5452	48128/851785	[>.....]	- ETA: 2:04 -

5452	loss: 2.1262	
5453	48512/851785	[>.....] - ETA: 2:04 -
	loss: 2.1264	
5454	48896/851785	[>.....] - ETA: 2:04 -
	loss: 2.1262	
5455	49280/851785	[>.....] - ETA: 2:04 -
	loss: 2.1263	
5456	49664/851785	[>.....] - ETA: 2:04 -
	loss: 2.1268	
5457	50048/851785	[>.....] - ETA: 2:04 -
	loss: 2.1259	
5458	50432/851785	[>.....] - ETA: 2:04 -
	loss: 2.1261	
5459	50816/851785	[>.....] - ETA: 2:04 -
	loss: 2.1252	
5460	51200/851785	[>.....] - ETA: 2:04 -
	loss: 2.1257	
5461	51584/851785	[>.....] - ETA: 2:03 -
	loss: 2.1246	
5462	51968/851785	[>.....] - ETA: 2:03 -
	loss: 2.1245	
5463	52352/851785	[>.....] - ETA: 2:03 -
	loss: 2.1239	
5464	52736/851785	[>.....] - ETA: 2:03 -
	loss: 2.1228	
5465	53120/851785	[>.....] - ETA: 2:03 -
	loss: 2.1242	
5466	53504/851785	[>.....] - ETA: 2:03 -
	loss: 2.1247	
5467	53888/851785	[>.....] - ETA: 2:03 -
	loss: 2.1248	
5468	54272/851785	[>.....] - ETA: 2:03 -
	loss: 2.1241	
5469	54656/851785	[>.....] - ETA: 2:03 -
	loss: 2.1249	
5470	55040/851785	[>.....] - ETA: 2:03 -
	loss: 2.1250	
5471	55424/851785	[>.....] - ETA: 2:03 -
	loss: 2.1238	
5472	55808/851785	[>.....] - ETA: 2:03 -
	loss: 2.1240	
5473	56192/851785	[>.....] - ETA: 2:03 -
	loss: 2.1240	
5474	56576/851785	[>.....] - ETA: 2:03 -
	loss: 2.1234	
5475	56960/851785	[=>.....] - ETA: 2:02 -
	loss: 2.1226	
5476	57344/851785	[=>.....] - ETA: 2:02 -
	loss: 2.1225	

5477	57728/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1225		
5478	58112/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1210		
5479	58496/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1204		
5480	58880/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1214		
5481	59264/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1227		
5482	59648/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1233		
5483	60032/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1234		
5484	60416/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1227		
5485	60800/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1222		
5486	61184/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1229		
5487	61568/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1231		
5488	61952/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1229		
5489	62336/851785	[=>.....]	- ETA: 2:01 -
	loss: 2.1231		
5490	62720/851785	[=>.....]	- ETA: 2:01 -
	loss: 2.1216		
5491	63104/851785	[=>.....]	- ETA: 2:01 -
	loss: 2.1210		
5492	63488/851785	[=>.....]	- ETA: 2:01 -
	loss: 2.1206		
5493	63872/851785	[=>.....]	- ETA: 2:01 -
	loss: 2.1204		
5494	64256/851785	[=>.....]	- ETA: 2:01 -
	loss: 2.1199		
5495	64640/851785	[=>.....]	- ETA: 2:01 -
	loss: 2.1192		
5496	65024/851785	[=>.....]	- ETA: 2:01 -
	loss: 2.1187		
5497	65408/851785	[=>.....]	- ETA: 2:01 -
	loss: 2.1189		
5498	65792/851785	[=>.....]	- ETA: 2:01 -
	loss: 2.1185		
5499	66176/851785	[=>.....]	- ETA: 2:01 -
	loss: 2.1192		
5500	66560/851785	[=>.....]	- ETA: 2:01 -
	loss: 2.1195		
5501	66944/851785	[=>.....]	- ETA: 2:01 -

5501	loss: 2.1207	
5502	67328/851785	[=>.....] - ETA: 2:01 -
	loss: 2.1205	
5503	67712/851785	[=>.....] - ETA: 2:01 -
	loss: 2.1204	
5504	68096/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1203	
5505	68480/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1203	
5506	68864/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1197	
5507	69248/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1204	
5508	69632/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1197	
5509	70016/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1196	
5510	70400/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1198	
5511	70784/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1205	
5512	71168/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1215	
5513	71552/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1217	
5514	71936/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1214	
5515	72320/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1208	
5516	72704/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1199	
5517	73088/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1203	
5518	73472/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1200	
5519	73856/851785	[=>.....] - ETA: 2:00 -
	loss: 2.1191	
5520	74240/851785	[=>.....] - ETA: 1:59 -
	loss: 2.1193	
5521	74624/851785	[=>.....] - ETA: 1:59 -
	loss: 2.1201	
5522	75008/851785	[=>.....] - ETA: 1:59 -
	loss: 2.1206	
5523	75392/851785	[=>.....] - ETA: 1:59 -
	loss: 2.1196	
5524	75776/851785	[=>.....] - ETA: 1:59 -
	loss: 2.1205	
5525	76160/851785	[=>.....] - ETA: 1:59 -
	loss: 2.1208	



5526	76544/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1200		
5527	76928/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1206		
5528	77312/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1208		
5529	77696/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1205		
5530	78080/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1211		
5531	78464/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1213		
5532	78848/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1222		
5533	79232/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1229		
5534	79616/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1229		
5535	80000/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1229		
5536	80384/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.1227		
5537	80768/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.1232		
5538	81152/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.1226		
5539	81536/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.1227		
5540	81920/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.1225		
5541	82304/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.1225		
5542	82688/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.1225		
5543	83072/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.1229		
5544	83456/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.1224		
5545	83840/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.1227		
5546	84224/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.1231		
5547	84608/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.1230		
5548	84992/851785	[=>.....]	- ETA: 1:58 -
	loss: 2.1226		
5549	85376/851785	[==>.....]	- ETA: 1:58 -
	loss: 2.1223		
5550	85760/851785	[==>.....]	- ETA: 1:58 -

5550	loss: 2.1220	
5551	86144/851785	[==>.....] - ETA: 1:58 -
	loss: 2.1219	
5552	86528/851785	[==>.....] - ETA: 1:58 -
	loss: 2.1225	
5553	86912/851785	[==>.....] - ETA: 1:58 -
	loss: 2.1233	
5554	87296/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1228	
5555	87680/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1228	
5556	88064/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1224	
5557	88448/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1220	
5558	88832/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1216	
5559	89216/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1210	
5560	89600/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1204	
5561	89984/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1198	
5562	90368/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1194	
5563	90752/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1187	
5564	91136/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1189	
5565	91520/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1183	
5566	91904/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1177	
5567	92288/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1175	
5568	92672/851785	[==>.....] - ETA: 1:57 -
	loss: 2.1176	
5569	93056/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1180	
5570	93440/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1177	
5571	93824/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1170	
5572	94208/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1169	
5573	94592/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1168	
5574	94976/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1159	

5575	95360/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1156		
5576	95744/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1152		
5577	96128/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1151		
5578	96512/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1152		
5579	96896/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1153		
5580	97280/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1151		
5581	97664/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1149		
5582	98048/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1154		
5583	98432/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1148		
5584	98816/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1146		
5585	99200/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1139		
5586	99584/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1138		
5587	99968/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1140		
5588	100352/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1140		
5589	100736/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1142		
5590	101120/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1134		
5591	101504/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1131		
5592	101888/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1125		
5593	102272/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1126		
5594	102656/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1126		
5595	103040/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1120		
5596	103424/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1117		
5597	103808/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1118		
5598	104192/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1120		
5599	104576/851785	[==>.....]	- ETA: 1:55 -

5599	loss: 2.1118	
5600	104960/851785 [==>.....]	- ETA: 1:55 - loss: 2.1115
5601	105344/851785 [==>.....]	- ETA: 1:55 - loss: 2.1112
5602	105728/851785 [==>.....]	- ETA: 1:54 - loss: 2.1112
5603	106112/851785 [==>.....]	- ETA: 1:54 - loss: 2.1111
5604	106496/851785 [==>.....]	- ETA: 1:54 - loss: 2.1109
5605	106880/851785 [==>.....]	- ETA: 1:54 - loss: 2.1109
5606	107264/851785 [==>.....]	- ETA: 1:54 - loss: 2.1110
5607	107648/851785 [==>.....]	- ETA: 1:54 - loss: 2.1109
5608	108032/851785 [==>.....]	- ETA: 1:54 - loss: 2.1113
5609	108416/851785 [==>.....]	- ETA: 1:54 - loss: 2.1111
5610	108800/851785 [==>.....]	- ETA: 1:54 - loss: 2.1107
5611	109184/851785 [==>.....]	- ETA: 1:54 - loss: 2.1112
5612	109568/851785 [==>.....]	- ETA: 1:54 - loss: 2.1105
5613	109952/851785 [==>.....]	- ETA: 1:54 - loss: 2.1099
5614	110336/851785 [==>.....]	- ETA: 1:54 - loss: 2.1099
5615	110720/851785 [==>.....]	- ETA: 1:54 - loss: 2.1097
5616	111104/851785 [==>.....]	- ETA: 1:54 - loss: 2.1101
5617	111488/851785 [==>.....]	- ETA: 1:54 - loss: 2.1107
5618	111872/851785 [==>.....]	- ETA: 1:53 - loss: 2.1106
5619	112256/851785 [==>.....]	- ETA: 1:53 - loss: 2.1107
5620	112640/851785 [==>.....]	- ETA: 1:53 - loss: 2.1105
5621	113024/851785 [==>.....]	- ETA: 1:53 - loss: 2.1105
5622	113408/851785 [==>.....]	- ETA: 1:53 - loss: 2.1108
5623	113792/851785 [===>.....]	- ETA: 1:53 - loss: 2.1108

5624	114176/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.1108		
5625	114560/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.1102		
5626	114944/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.1102		
5627	115328/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.1094		
5628	115712/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.1090		
5629	116096/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.1085		
5630	116480/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.1081		
5631	116864/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.1079		
5632	117248/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.1079		
5633	117632/851785	[==>.....]	- ETA: 1:53 -
	loss: 2.1077		
5634	118016/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1079		
5635	118400/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1085		
5636	118784/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1093		
5637	119168/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1090		
5638	119552/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1092		
5639	119936/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1095		
5640	120320/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1093		
5641	120704/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1087		
5642	121088/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1091		
5643	121472/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1091		
5644	121856/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1090		
5645	122240/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1086		
5646	122624/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1090		
5647	123008/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.1089		
5648	123392/851785	[==>.....]	- ETA: 1:52 -

5648	loss: 2.1087	
5649	123776/851785 [==>.....]	- ETA: 1:52 - loss: 2.1092
5650	124160/851785 [==>.....]	- ETA: 1:52 - loss: 2.1089
5651	124544/851785 [==>.....]	- ETA: 1:52 - loss: 2.1084
5652	124928/851785 [==>.....]	- ETA: 1:51 - loss: 2.1086
5653	125312/851785 [==>.....]	- ETA: 1:51 - loss: 2.1080
5654	125696/851785 [==>.....]	- ETA: 1:51 - loss: 2.1080
5655	126080/851785 [==>.....]	- ETA: 1:51 - loss: 2.1081
5656	126464/851785 [==>.....]	- ETA: 1:51 - loss: 2.1079
5657	126848/851785 [==>.....]	- ETA: 1:51 - loss: 2.1077
5658	127232/851785 [==>.....]	- ETA: 1:51 - loss: 2.1073
5659	127616/851785 [==>.....]	- ETA: 1:51 - loss: 2.1072
5660	128000/851785 [==>.....]	- ETA: 1:51 - loss: 2.1070
5661	128384/851785 [==>.....]	- ETA: 1:51 - loss: 2.1073
5662	128768/851785 [==>.....]	- ETA: 1:51 - loss: 2.1073
5663	129152/851785 [==>.....]	- ETA: 1:51 - loss: 2.1076
5664	129536/851785 [==>.....]	- ETA: 1:51 - loss: 2.1071
5665	129920/851785 [==>.....]	- ETA: 1:51 - loss: 2.1072
5666	130304/851785 [==>.....]	- ETA: 1:51 - loss: 2.1066
5667	130688/851785 [==>.....]	- ETA: 1:51 - loss: 2.1067
5668	131072/851785 [==>.....]	- ETA: 1:51 - loss: 2.1066
5669	131456/851785 [==>.....]	- ETA: 1:50 - loss: 2.1068
5670	131840/851785 [==>.....]	- ETA: 1:50 - loss: 2.1068
5671	132224/851785 [==>.....]	- ETA: 1:50 - loss: 2.1068
5672	132608/851785 [==>.....]	- ETA: 1:50 - loss: 2.1074

5673	132992/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.1075		
5674	133376/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.1076		
5675	133760/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.1076		
5676	134144/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.1069		
5677	134528/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.1071		
5678	134912/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.1069		
5679	135296/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.1067		
5680	135680/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.1074		
5681	136064/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.1072		
5682	136448/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.1074		
5683	136832/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.1074		
5684	137216/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.1074		
5685	137600/851785	[==>.....]	- ETA: 1:50 -
	loss: 2.1071		
5686	137984/851785	[==>.....]	- ETA: 1:49 -
	loss: 2.1075		
5687	138368/851785	[==>.....]	- ETA: 1:49 -
	loss: 2.1072		
5688	138752/851785	[==>.....]	- ETA: 1:49 -
	loss: 2.1074		
5689	139136/851785	[==>.....]	- ETA: 1:49 -
	loss: 2.1076		
5690	139520/851785	[==>.....]	- ETA: 1:49 -
	loss: 2.1071		
5691	139904/851785	[==>.....]	- ETA: 1:49 -
	loss: 2.1072		
5692	140288/851785	[==>.....]	- ETA: 1:49 -
	loss: 2.1072		
5693	140672/851785	[==>.....]	- ETA: 1:49 -
	loss: 2.1070		
5694	141056/851785	[==>.....]	- ETA: 1:49 -
	loss: 2.1073		
5695	141440/851785	[==>.....]	- ETA: 1:49 -
	loss: 2.1077		
5696	141824/851785	[==>.....]	- ETA: 1:49 -
	loss: 2.1083		
5697	142208/851785	[====>.....]	- ETA: 1:49 -

5697	loss: 2.1082	
5698	142592/851785 [====>.....]	- ETA: 1:49 - loss: 2.1084
5699	142976/851785 [====>.....]	- ETA: 1:49 - loss: 2.1080
5700	143360/851785 [====>.....]	- ETA: 1:49 - loss: 2.1077
5701	143744/851785 [====>.....]	- ETA: 1:49 - loss: 2.1076
5702	144128/851785 [====>.....]	- ETA: 1:49 - loss: 2.1078
5703	144512/851785 [====>.....]	- ETA: 1:49 - loss: 2.1075
5704	144896/851785 [====>.....]	- ETA: 1:48 - loss: 2.1074
5705	145280/851785 [====>.....]	- ETA: 1:48 - loss: 2.1077
5706	145664/851785 [====>.....]	- ETA: 1:48 - loss: 2.1082
5707	146048/851785 [====>.....]	- ETA: 1:48 - loss: 2.1077
5708	146432/851785 [====>.....]	- ETA: 1:48 - loss: 2.1078
5709	146816/851785 [====>.....]	- ETA: 1:48 - loss: 2.1079
5710	147200/851785 [====>.....]	- ETA: 1:48 - loss: 2.1085
5711	147584/851785 [====>.....]	- ETA: 1:48 - loss: 2.1085
5712	147968/851785 [====>.....]	- ETA: 1:48 - loss: 2.1079
5713	148352/851785 [====>.....]	- ETA: 1:48 - loss: 2.1082
5714	148736/851785 [====>.....]	- ETA: 1:48 - loss: 2.1083
5715	149120/851785 [====>.....]	- ETA: 1:48 - loss: 2.1082
5716	149504/851785 [====>.....]	- ETA: 1:48 - loss: 2.1088
5717	149888/851785 [====>.....]	- ETA: 1:48 - loss: 2.1091
5718	150272/851785 [====>.....]	- ETA: 1:48 - loss: 2.1093
5719	150656/851785 [====>.....]	- ETA: 1:48 - loss: 2.1097
5720	151040/851785 [====>.....]	- ETA: 1:47 - loss: 2.1104
5721	151424/851785 [====>.....]	- ETA: 1:47 - loss: 2.1109



5722	151808/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1108		
5723	152192/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1106		
5724	152576/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1108		
5725	152960/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1105		
5726	153344/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1105		
5727	153728/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1113		
5728	154112/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1115		
5729	154496/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1114		
5730	154880/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1115		
5731	155264/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1120		
5732	155648/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1122		
5733	156032/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1123		
5734	156416/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1118		
5735	156800/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1118		
5736	157184/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.1119		
5737	157568/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1121		
5738	157952/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1123		
5739	158336/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1125		
5740	158720/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1131		
5741	159104/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1130		
5742	159488/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1127		
5743	159872/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1127		
5744	160256/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1125		
5745	160640/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1124		
5746	161024/851785	[====>.....]	- ETA: 1:46 -

5746	loss: 2.1124	
5747	161408/851785	[====>.....] - ETA: 1:46 - loss: 2.1125
5748	161792/851785	[====>.....] - ETA: 1:46 - loss: 2.1121
5749	162176/851785	[====>.....] - ETA: 1:46 - loss: 2.1120
5750	162560/851785	[====>.....] - ETA: 1:46 - loss: 2.1123
5751	162944/851785	[====>.....] - ETA: 1:46 - loss: 2.1117
5752	163328/851785	[====>.....] - ETA: 1:46 - loss: 2.1116
5753	163712/851785	[====>.....] - ETA: 1:46 - loss: 2.1121
5754	164096/851785	[====>.....] - ETA: 1:46 - loss: 2.1118
5755	164480/851785	[====>.....] - ETA: 1:45 - loss: 2.1116
5756	164864/851785	[====>.....] - ETA: 1:45 - loss: 2.1117
5757	165248/851785	[====>.....] - ETA: 1:45 - loss: 2.1115
5758	165632/851785	[====>.....] - ETA: 1:45 - loss: 2.1121
5759	166016/851785	[====>.....] - ETA: 1:45 - loss: 2.1122
5760	166400/851785	[====>.....] - ETA: 1:45 - loss: 2.1121
5761	166784/851785	[====>.....] - ETA: 1:45 - loss: 2.1117
5762	167168/851785	[====>.....] - ETA: 1:45 - loss: 2.1118
5763	167552/851785	[====>.....] - ETA: 1:45 - loss: 2.1117
5764	167936/851785	[====>.....] - ETA: 1:45 - loss: 2.1118
5765	168320/851785	[====>.....] - ETA: 1:45 - loss: 2.1120
5766	168704/851785	[====>.....] - ETA: 1:45 - loss: 2.1123
5767	169088/851785	[====>.....] - ETA: 1:45 - loss: 2.1124
5768	169472/851785	[====>.....] - ETA: 1:45 - loss: 2.1120
5769	169856/851785	[====>.....] - ETA: 1:45 - loss: 2.1120
5770	170240/851785	[====>.....] - ETA: 1:45 - loss: 2.1117

5771	170624/851785	[=====>.....]	- ETA: 1:45 -
	loss: 2.1116		
5772	171008/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1119		
5773	171392/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1119		
5774	171776/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1124		
5775	172160/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1127		
5776	172544/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1127		
5777	172928/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1122		
5778	173312/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1121		
5779	173696/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1120		
5780	174080/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1118		
5781	174464/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1122		
5782	174848/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1124		
5783	175232/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1123		
5784	175616/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1129		
5785	176000/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1126		
5786	176384/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1129		
5787	176768/851785	[=====>.....]	- ETA: 1:44 -
	loss: 2.1127		
5788	177152/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1125		
5789	177536/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1127		
5790	177920/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1122		
5791	178304/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1123		
5792	178688/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1122		
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	loss: 2.1120		
5794	179456/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1125		
5795	179840/851785	[=====>.....]	- ETA: 1:43 -

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5797	180608/851785	[=====>.....] - ETA: 1:43 - loss: 2.1127
5798	180992/851785	[=====>.....] - ETA: 1:43 - loss: 2.1126
5799	181376/851785	[=====>.....] - ETA: 1:43 - loss: 2.1130
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5801	182144/851785	[=====>.....] - ETA: 1:43 - loss: 2.1131
5802	182528/851785	[=====>.....] - ETA: 1:43 - loss: 2.1131
5803	182912/851785	[=====>.....] - ETA: 1:43 - loss: 2.1130
5804	183296/851785	[=====>.....] - ETA: 1:43 - loss: 2.1129
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5806	184064/851785	[=====>.....] - ETA: 1:42 - loss: 2.1135
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5808	184832/851785	[=====>.....] - ETA: 1:42 - loss: 2.1133
5809	185216/851785	[=====>.....] - ETA: 1:42 - loss: 2.1132
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5811	185984/851785	[=====>.....] - ETA: 1:42 - loss: 2.1134
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5813	186752/851785	[=====>.....] - ETA: 1:42 - loss: 2.1131
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5818	188672/851785	[=====>.....] - ETA: 1:42 - loss: 2.1131
5819	189056/851785	[=====>.....] - ETA: 1:42 - loss: 2.1130

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5909	223616/851785	[=====>.....] - ETA: 1:36 - loss: 2.1157
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6012 263168/851785 [=====>.....] - ETA: 1:30 -
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6015 264320/851785 [=====>.....] - ETA: 1:30 -
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6031	270464/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.1103		
6032	270848/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.1101		
6033	271232/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.1101		
6034	271616/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.1100		
6035	272000/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.1104		
6036	272384/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.1104		
6037	272768/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.1107		
6038	273152/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.1103		
6039	273536/851785	[=====>.....]	- ETA: 1:29 -
	loss: 2.1104		
6040	273920/851785	[=====>.....]	- ETA: 1:29 -

6040	loss: 2.1102	
6041	274304/851785	[=====>.....] - ETA: 1:28 - loss: 2.1103
6042	274688/851785	[=====>.....] - ETA: 1:28 - loss: 2.1103
6043	275072/851785	[=====>.....] - ETA: 1:28 - loss: 2.1105
6044	275456/851785	[=====>.....] - ETA: 1:28 - loss: 2.1102
6045	275840/851785	[=====>.....] - ETA: 1:28 - loss: 2.1100
6046	276224/851785	[=====>.....] - ETA: 1:28 - loss: 2.1101
6047	276608/851785	[=====>.....] - ETA: 1:28 - loss: 2.1102
6048	276992/851785	[=====>.....] - ETA: 1:28 - loss: 2.1103
6049	277376/851785	[=====>.....] - ETA: 1:28 - loss: 2.1100
6050	277760/851785	[=====>.....] - ETA: 1:28 - loss: 2.1098
6051	278144/851785	[=====>.....] - ETA: 1:28 - loss: 2.1098
6052	278528/851785	[=====>.....] - ETA: 1:28 - loss: 2.1095
6053	278912/851785	[=====>.....] - ETA: 1:28 - loss: 2.1097
6054	279296/851785	[=====>.....] - ETA: 1:28 - loss: 2.1099
6055	279680/851785	[=====>.....] - ETA: 1:28 - loss: 2.1098
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6058	280832/851785	[=====>.....] - ETA: 1:27 - loss: 2.1095
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6060	281600/851785	[=====>.....] - ETA: 1:27 - loss: 2.1096
6061	281984/851785	[=====>.....] - ETA: 1:27 - loss: 2.1096
6062	282368/851785	[=====>.....] - ETA: 1:27 - loss: 2.1094
6063	282752/851785	[=====>.....] - ETA: 1:27 - loss: 2.1093
6064	283136/851785	[=====>.....] - ETA: 1:27 - loss: 2.1093

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6066	283904/851785	[=====>.....]	- ETA: 1:27 -
	loss: 2.1091		
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6068	284672/851785	[=====>.....]	- ETA: 1:27 -
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	loss: 2.1091		
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	loss: 2.1094		
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	loss: 2.1095		
6073	286592/851785	[=====>.....]	- ETA: 1:27 -
	loss: 2.1096		
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	loss: 2.1096		
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	loss: 2.1098		
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	loss: 2.1099		
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	loss: 2.1097		
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	loss: 2.1102		
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	loss: 2.1102		
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	loss: 2.1107		
6087	291968/851785	[=====>.....]	- ETA: 1:26 -
	loss: 2.1108		
6088	292352/851785	[=====>.....]	- ETA: 1:26 -
	loss: 2.1109		
6089	292736/851785	[=====>.....]	- ETA: 1:26 -

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6092 293888/851785 [=====>.....] - ETA: 1:25 -
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6093 294272/851785 [=====>.....] - ETA: 1:25 -
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6094 294656/851785 [=====>.....] - ETA: 1:25 -
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6097 295808/851785 [=====>.....] - ETA: 1:25 -
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6098 296192/851785 [=====>.....] - ETA: 1:25 -
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6106 299264/851785 [=====>.....] - ETA: 1:25 -
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6107 299648/851785 [=====>.....] - ETA: 1:25 -
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6108 300032/851785 [=====>.....] - ETA: 1:24 -
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6109 300416/851785 [=====>.....] - ETA: 1:24 -
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      loss: 2.1106
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      loss: 2.1105
6113 301952/851785 [=====>.....] - ETA: 1:24 -
      loss: 2.1103
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6116	303104/851785	[=====>.....]	- ETA: 1:24 -
	loss: 2.1107		
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	loss: 2.1106		
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	loss: 2.1106		
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	loss: 2.1104		
6122	305408/851785	[=====>.....]	- ETA: 1:24 -
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6123	305792/851785	[=====>.....]	- ETA: 1:24 -
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6124	306176/851785	[=====>.....]	- ETA: 1:23 -
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6125	306560/851785	[=====>.....]	- ETA: 1:23 -
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6126	306944/851785	[=====>.....]	- ETA: 1:23 -
	loss: 2.1109		
6127	307328/851785	[=====>.....]	- ETA: 1:23 -
	loss: 2.1108		
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	loss: 2.1108		
6129	308096/851785	[=====>.....]	- ETA: 1:23 -
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6134	310016/851785	[=====>.....]	- ETA: 1:23 -
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	loss: 2.1105		
6138	311552/851785	[=====>.....]	- ETA: 1:23 -

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6141 312704/851785 [=====>.....] - ETA: 1:23 -
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6147 315008/851785 [=====>.....] - ETA: 1:22 -
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6148 315392/851785 [=====>.....] - ETA: 1:22 -
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6149 315776/851785 [=====>.....] - ETA: 1:22 -
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6154 317696/851785 [=====>.....] - ETA: 1:22 -
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6175	325760/851785	[=====>.....]	- ETA: 1:21 -
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6192 332288/851785 [=====>.....] - ETA: 1:20 -
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6194 333056/851785 [=====>.....] - ETA: 1:19 -
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6195 333440/851785 [=====>.....] - ETA: 1:19 -
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6196 333824/851785 [=====>.....] - ETA: 1:19 -
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6198 334592/851785 [=====>.....] - ETA: 1:19 -
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6205 337280/851785 [=====>.....] - ETA: 1:19 -
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6207 338048/851785 [=====>.....] - ETA: 1:19 -
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6208 338432/851785 [=====>.....] - ETA: 1:19 -
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6210 339200/851785 [=====>.....] - ETA: 1:18 -
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6211 339584/851785 [=====>.....] - ETA: 1:18 -
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6225	344960/851785	[=====>.....]	- ETA: 1:18 -
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6228	346112/851785	[=====>.....]	- ETA: 1:17 -
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6236	349184/851785	[=====>.....]	- ETA: 1:17 -

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6239 350336/851785 [=====>.....] - ETA: 1:17 -
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6240 350720/851785 [=====>.....] - ETA: 1:17 -
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6245 352640/851785 [=====>.....] - ETA: 1:16 -
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6246 353024/851785 [=====>.....] - ETA: 1:16 -
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6249 354176/851785 [=====>.....] - ETA: 1:16 -
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6257 357248/851785 [=====>.....] - ETA: 1:16 -
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6258 357632/851785 [=====>.....] - ETA: 1:16 -
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6259 358016/851785 [=====>.....] - ETA: 1:16 -
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6265	360320/851785	[=====>.....]	- ETA: 1:15 -
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6266	360704/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.1150		
6267	361088/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.1150		
6268	361472/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.1152		
6269	361856/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.1153		
6270	362240/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.1154		
6271	362624/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.1154		
6272	363008/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.1154		
6273	363392/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.1154		
6274	363776/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.1152		
6275	364160/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.1152		
6276	364544/851785	[=====>.....]	- ETA: 1:15 -
	loss: 2.1151		
6277	364928/851785	[=====>.....]	- ETA: 1:14 -
	loss: 2.1152		
6278	365312/851785	[=====>.....]	- ETA: 1:14 -
	loss: 2.1152		
6279	365696/851785	[=====>.....]	- ETA: 1:14 -
	loss: 2.1150		
6280	366080/851785	[=====>.....]	- ETA: 1:14 -
	loss: 2.1150		
6281	366464/851785	[=====>.....]	- ETA: 1:14 -
	loss: 2.1149		
6282	366848/851785	[=====>.....]	- ETA: 1:14 -
	loss: 2.1148		
6283	367232/851785	[=====>.....]	- ETA: 1:14 -
	loss: 2.1148		
6284	367616/851785	[=====>.....]	- ETA: 1:14 -
	loss: 2.1149		
6285	368000/851785	[=====>.....]	- ETA: 1:14 -

6285	loss: 2.1150	
6286	368384/851785	[=====>.....] - ETA: 1:14 - loss: 2.1149
6287	368768/851785	[=====>.....] - ETA: 1:14 - loss: 2.1150
6288	369152/851785	[=====>.....] - ETA: 1:14 - loss: 2.1149
6289	369536/851785	[=====>.....] - ETA: 1:14 - loss: 2.1146
6290	369920/851785	[=====>.....] - ETA: 1:14 - loss: 2.1147
6291	370304/851785	[=====>.....] - ETA: 1:14 - loss: 2.1148
6292	370688/851785	[=====>.....] - ETA: 1:14 - loss: 2.1149
6293	371072/851785	[=====>.....] - ETA: 1:14 - loss: 2.1149
6294	371456/851785	[=====>.....] - ETA: 1:13 - loss: 2.1149
6295	371840/851785	[=====>.....] - ETA: 1:13 - loss: 2.1148
6296	372224/851785	[=====>.....] - ETA: 1:13 - loss: 2.1147
6297	372608/851785	[=====>.....] - ETA: 1:13 - loss: 2.1149
6298	372992/851785	[=====>.....] - ETA: 1:13 - loss: 2.1148
6299	373376/851785	[=====>.....] - ETA: 1:13 - loss: 2.1149
6300	373760/851785	[=====>.....] - ETA: 1:13 - loss: 2.1151
6301	374144/851785	[=====>.....] - ETA: 1:13 - loss: 2.1150
6302	374528/851785	[=====>.....] - ETA: 1:13 - loss: 2.1151
6303	374912/851785	[=====>.....] - ETA: 1:13 - loss: 2.1151
6304	375296/851785	[=====>.....] - ETA: 1:13 - loss: 2.1152
6305	375680/851785	[=====>.....] - ETA: 1:13 - loss: 2.1152
6306	376064/851785	[=====>.....] - ETA: 1:13 - loss: 2.1150
6307	376448/851785	[=====>.....] - ETA: 1:13 - loss: 2.1151
6308	376832/851785	[=====>.....] - ETA: 1:13 - loss: 2.1152
6309	377216/851785	[=====>.....] - ETA: 1:13 - loss: 2.1153



6310	377600/851785	[=====>.....]	- ETA: 1:13 -
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6311	377984/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1153		
6312	378368/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1154		
6313	378752/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1153		
6314	379136/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1153		
6315	379520/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1153		
6316	379904/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1154		
6317	380288/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1154		
6318	380672/851785	[=====>.....]	- ETA: 1:12 -
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	loss: 2.1155		
6320	381440/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1156		
6321	381824/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1155		
6322	382208/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1155		
6323	382592/851785	[=====>.....]	- ETA: 1:12 -
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6324	382976/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1153		
6325	383360/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1152		
6326	383744/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1153		
6327	384128/851785	[=====>.....]	- ETA: 1:12 -
	loss: 2.1152		
6328	384512/851785	[=====>.....]	- ETA: 1:11 -
	loss: 2.1152		
6329	384896/851785	[=====>.....]	- ETA: 1:11 -
	loss: 2.1151		
6330	385280/851785	[=====>.....]	- ETA: 1:11 -
	loss: 2.1152		
6331	385664/851785	[=====>.....]	- ETA: 1:11 -
	loss: 2.1150		
6332	386048/851785	[=====>.....]	- ETA: 1:11 -
	loss: 2.1149		
6333	386432/851785	[=====>.....]	- ETA: 1:11 -
	loss: 2.1152		
6334	386816/851785	[=====>.....]	- ETA: 1:11 -

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6337 387968/851785 [=====>.....] - ETA: 1:11 -
      loss: 2.1156
6338 388352/851785 [=====>.....] - ETA: 1:11 -
      loss: 2.1158
6339 388736/851785 [=====>.....] - ETA: 1:11 -
      loss: 2.1158
6340 389120/851785 [=====>.....] - ETA: 1:11 -
      loss: 2.1158
6341 389504/851785 [=====>.....] - ETA: 1:11 -
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6342 389888/851785 [=====>.....] - ETA: 1:11 -
      loss: 2.1158
6343 390272/851785 [=====>.....] - ETA: 1:11 -
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6344 390656/851785 [=====>.....] - ETA: 1:11 -
      loss: 2.1157
6345 391040/851785 [=====>.....] - ETA: 1:10 -
      loss: 2.1155
6346 391424/851785 [=====>.....] - ETA: 1:10 -
      loss: 2.1156
6347 391808/851785 [=====>.....] - ETA: 1:10 -
      loss: 2.1155
6348 392192/851785 [=====>.....] - ETA: 1:10 -
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6349 392576/851785 [=====>.....] - ETA: 1:10 -
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6350 392960/851785 [=====>.....] - ETA: 1:10 -
      loss: 2.1157
6351 393344/851785 [=====>.....] - ETA: 1:10 -
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6352 393728/851785 [=====>.....] - ETA: 1:10 -
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6353 394112/851785 [=====>.....] - ETA: 1:10 -
      loss: 2.1160
6354 394496/851785 [=====>.....] - ETA: 1:10 -
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6355 394880/851785 [=====>.....] - ETA: 1:10 -
      loss: 2.1158
6356 395264/851785 [=====>.....] - ETA: 1:10 -
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6357 395648/851785 [=====>.....] - ETA: 1:10 -
      loss: 2.1157
6358 396032/851785 [=====>.....] - ETA: 1:10 -
      loss: 2.1159
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6360	396800/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.1160		
6361	397184/851785	[=====>.....]	- ETA: 1:10 -
	loss: 2.1160		
6362	397568/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1160		
6363	397952/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1161		
6364	398336/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1160		
6365	398720/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1160		
6366	399104/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1162		
6367	399488/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1165		
6368	399872/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1164		
6369	400256/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1163		
6370	400640/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1164		
6371	401024/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1164		
6372	401408/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1164		
6373	401792/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1165		
6374	402176/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1163		
6375	402560/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1164		
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	loss: 2.1165		
6377	403328/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1165		
6378	403712/851785	[=====>.....]	- ETA: 1:09 -
	loss: 2.1166		
6379	404096/851785	[=====>.....]	- ETA: 1:08 -
	loss: 2.1165		
6380	404480/851785	[=====>.....]	- ETA: 1:08 -
	loss: 2.1167		
6381	404864/851785	[=====>.....]	- ETA: 1:08 -
	loss: 2.1167		
6382	405248/851785	[=====>.....]	- ETA: 1:08 -
	loss: 2.1168		
6383	405632/851785	[=====>.....]	- ETA: 1:08 -

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6385 406400/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.1169
6386 406784/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.1169
6387 407168/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.1169
6388 407552/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.1168
6389 407936/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.1169
6390 408320/851785 [=====>.....] - ETA: 1:08 -
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6391 408704/851785 [=====>.....] - ETA: 1:08 -
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6392 409088/851785 [=====>.....] - ETA: 1:08 -
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6393 409472/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.1171
6394 409856/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.1171
6395 410240/851785 [=====>.....] - ETA: 1:08 -
      loss: 2.1172
6396 410624/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.1173
6397 411008/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.1175
6398 411392/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.1174
6399 411776/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.1175
6400 412160/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.1175
6401 412544/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.1175
6402 412928/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.1174
6403 413312/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.1174
6404 413696/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.1173
6405 414080/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.1175
6406 414464/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.1175
6407 414848/851785 [=====>.....] - ETA: 1:07 -
      loss: 2.1176
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6408	415232/851785	[=====>.....]	- ETA: 1:07 - loss: 2.1174
6409	415616/851785	[=====>.....]	- ETA: 1:07 - loss: 2.1175
6410	416000/851785	[=====>.....]	- ETA: 1:07 - loss: 2.1176
6411	416384/851785	[=====>.....]	- ETA: 1:07 - loss: 2.1174
6412	416768/851785	[=====>.....]	- ETA: 1:07 - loss: 2.1174
6413	417152/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1173
6414	417536/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1175
6415	417920/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1173
6416	418304/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1174
6417	418688/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1174
6418	419072/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1175
6419	419456/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1174
6420	419840/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1174
6421	420224/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1174
6422	420608/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1177
6423	420992/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1178
6424	421376/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1178
6425	421760/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1179
6426	422144/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1178
6427	422528/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1178
6428	422912/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1179
6429	423296/851785	[=====>.....]	- ETA: 1:06 - loss: 2.1179
6430	423680/851785	[=====>.....]	- ETA: 1:05 - loss: 2.1179
6431	424064/851785	[=====>.....]	- ETA: 1:05 - loss: 2.1181
6432	424448/851785	[=====>.....]	- ETA: 1:05 -

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6434 425216/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.1181
6435 425600/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.1182
6436 425984/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.1181
6437 426368/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.1181
6438 426752/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.1181
6439 427136/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.1182
6440 427520/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.1183
6441 427904/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.1182
6442 428288/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.1182
6443 428672/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.1181
6444 429056/851785 [=====>.....] - ETA: 1:05 -
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6445 429440/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.1183
6446 429824/851785 [=====>.....] - ETA: 1:05 -
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6447 430208/851785 [=====>.....] - ETA: 1:04 -
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6448 430592/851785 [=====>.....] - ETA: 1:04 -
      loss: 2.1183
6449 430976/851785 [=====>.....] - ETA: 1:04 -
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6450 431360/851785 [=====>.....] - ETA: 1:04 -
      loss: 2.1184
6451 431744/851785 [=====>.....] - ETA: 1:04 -
      loss: 2.1184
6452 432128/851785 [=====>.....] - ETA: 1:04 -
      loss: 2.1184
6453 432512/851785 [=====>.....] - ETA: 1:04 -
      loss: 2.1186
6454 432896/851785 [=====>.....] - ETA: 1:04 -
      loss: 2.1186
6455 433280/851785 [=====>.....] - ETA: 1:04 -
      loss: 2.1188
6456 433664/851785 [=====>.....] - ETA: 1:04 -
      loss: 2.1188
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6459	434816/851785	[=====>.....]	- ETA: 1:04 -
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6461	435584/851785	[=====>.....]	- ETA: 1:04 -
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6462	435968/851785	[=====>.....]	- ETA: 1:04 -
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6463	436352/851785	[=====>.....]	- ETA: 1:04 -
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6467	437888/851785	[=====>.....]	- ETA: 1:03 -
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6468	438272/851785	[=====>.....]	- ETA: 1:03 -
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6469	438656/851785	[=====>.....]	- ETA: 1:03 -
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	loss: 2.1192		
6472	439808/851785	[=====>.....]	- ETA: 1:03 -
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6474	440576/851785	[=====>.....]	- ETA: 1:03 -
	loss: 2.1192		
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	loss: 2.1192		
6476	441344/851785	[=====>.....]	- ETA: 1:03 -
	loss: 2.1193		
6477	441728/851785	[=====>.....]	- ETA: 1:03 -
	loss: 2.1192		
6478	442112/851785	[=====>.....]	- ETA: 1:03 -
	loss: 2.1192		
6479	442496/851785	[=====>.....]	- ETA: 1:03 -
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6480	442880/851785	[=====>.....]	- ETA: 1:03 -
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6481	443264/851785	[=====>.....]	- ETA: 1:02 -

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6483 444032/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.1195
6484 444416/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.1193
6485 444800/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.1193
6486 445184/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.1194
6487 445568/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.1195
6488 445952/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.1195
6489 446336/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.1194
6490 446720/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.1194
6491 447104/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.1196
6492 447488/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.1195
6493 447872/851785 [=====>.....] - ETA: 1:02 -
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6494 448256/851785 [=====>.....] - ETA: 1:02 -
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6495 448640/851785 [=====>.....] - ETA: 1:02 -
      loss: 2.1195
6496 449024/851785 [=====>.....] - ETA: 1:02 -
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6497 449408/851785 [=====>.....] - ETA: 1:02 -
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6498 449792/851785 [=====>.....] - ETA: 1:01 -
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6499 450176/851785 [=====>.....] - ETA: 1:01 -
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6502 451328/851785 [=====>.....] - ETA: 1:01 -
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6503 451712/851785 [=====>.....] - ETA: 1:01 -
      loss: 2.1196
6504 452096/851785 [=====>.....] - ETA: 1:01 -
      loss: 2.1196
6505 452480/851785 [=====>.....] - ETA: 1:01 -
      loss: 2.1195
```



6506	452864/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.1194		
6507	453248/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.1196		
6508	453632/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.1199		
6509	454016/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.1200		
6510	454400/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.1201		
6511	454784/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.1202		
6512	455168/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.1202		
6513	455552/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.1202		
6514	455936/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1202		
6515	456320/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1201		
6516	456704/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1202		
6517	457088/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1204		
6518	457472/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1205		
6519	457856/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1204		
6520	458240/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1205		
6521	458624/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1204		
6522	459008/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1204		
6523	459392/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1204		
6524	459776/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1204		
6525	460160/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1204		
6526	460544/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1204		
6527	460928/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1205		
6528	461312/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1204		
6529	461696/851785	[=====>.....]	- ETA: 1:00 -
	loss: 2.1202		
6530	462080/851785	[=====>.....]	- ETA: 1:00 -

```
6530 loss: 2.1202
6531 462464/851785 [=====>.....] - ETA: 59s -
    loss: 2.1202
6532 462848/851785 [=====>.....] - ETA: 59s -
    loss: 2.1203
6533 463232/851785 [=====>.....] - ETA: 59s -
    loss: 2.1204
6534 463616/851785 [=====>.....] - ETA: 59s -
    loss: 2.1204
6535 464000/851785 [=====>.....] - ETA: 59s -
    loss: 2.1206
6536 464384/851785 [=====>.....] - ETA: 59s -
    loss: 2.1206
6537 464768/851785 [=====>.....] - ETA: 59s -
    loss: 2.1208
6538 465152/851785 [=====>.....] - ETA: 59s -
    loss: 2.1209
6539 465536/851785 [=====>.....] - ETA: 59s -
    loss: 2.1209
6540 465920/851785 [=====>.....] - ETA: 59s -
    loss: 2.1209
6541 466304/851785 [=====>.....] - ETA: 59s -
    loss: 2.1209
6542 466688/851785 [=====>.....] - ETA: 59s -
    loss: 2.1209
6543 467072/851785 [=====>.....] - ETA: 59s -
    loss: 2.1210
6544 467456/851785 [=====>.....] - ETA: 59s -
    loss: 2.1210
6545 467840/851785 [=====>.....] - ETA: 59s -
    loss: 2.1209
6546 468224/851785 [=====>.....] - ETA: 59s -
    loss: 2.1209
6547 468608/851785 [=====>.....] - ETA: 59s -
    loss: 2.1209
6548 468992/851785 [=====>.....] - ETA: 58s -
    loss: 2.1210
6549 469376/851785 [=====>.....] - ETA: 58s -
    loss: 2.1210
6550 469760/851785 [=====>.....] - ETA: 58s -
    loss: 2.1209
6551 470144/851785 [=====>.....] - ETA: 58s -
    loss: 2.1209
6552 470528/851785 [=====>.....] - ETA: 58s -
    loss: 2.1211
6553 470912/851785 [=====>.....] - ETA: 58s -
    loss: 2.1212
6554 471296/851785 [=====>.....] - ETA: 58s -
    loss: 2.1212
```

6555	471680/851785	[=====>.....]	- ETA: 58s -
	loss: 2.1213		
6556	472064/851785	[=====>.....]	- ETA: 58s -
	loss: 2.1214		
6557	472448/851785	[=====>.....]	- ETA: 58s -
	loss: 2.1213		
6558	472832/851785	[=====>.....]	- ETA: 58s -
	loss: 2.1212		
6559	473216/851785	[=====>.....]	- ETA: 58s -
	loss: 2.1211		
6560	473600/851785	[=====>.....]	- ETA: 58s -
	loss: 2.1212		
6561	473984/851785	[=====>.....]	- ETA: 58s -
	loss: 2.1209		
6562	474368/851785	[=====>.....]	- ETA: 58s -
	loss: 2.1210		
6563	474752/851785	[=====>.....]	- ETA: 58s -
	loss: 2.1209		
6564	475136/851785	[=====>.....]	- ETA: 58s -
	loss: 2.1211		
6565	475520/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1211		
6566	475904/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1211		
6567	476288/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1210		
6568	476672/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1210		
6569	477056/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1209		
6570	477440/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1209		
6571	477824/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1209		
6572	478208/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1210		
6573	478592/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1210		
6574	478976/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1211		
6575	479360/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1210		
6576	479744/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1209		
6577	480128/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1209		
6578	480512/851785	[=====>.....]	- ETA: 57s -
	loss: 2.1207		
6579	480896/851785	[=====>.....]	- ETA: 57s -

```
6579 loss: 2.1207
6580 481280/851785 [=====>.....] - ETA: 57s -
      loss: 2.1205
6581 481664/851785 [=====>.....] - ETA: 57s -
      loss: 2.1205
6582 482048/851785 [=====>.....] - ETA: 56s -
      loss: 2.1208
6583 482432/851785 [=====>.....] - ETA: 56s -
      loss: 2.1207
6584 482816/851785 [=====>.....] - ETA: 56s -
      loss: 2.1207
6585 483200/851785 [=====>.....] - ETA: 56s -
      loss: 2.1205
6586 483584/851785 [=====>.....] - ETA: 56s -
      loss: 2.1206
6587 483968/851785 [=====>.....] - ETA: 56s -
      loss: 2.1206
6588 484352/851785 [=====>.....] - ETA: 56s -
      loss: 2.1204
6589 484736/851785 [=====>.....] - ETA: 56s -
      loss: 2.1205
6590 485120/851785 [=====>.....] - ETA: 56s -
      loss: 2.1204
6591 485504/851785 [=====>.....] - ETA: 56s -
      loss: 2.1204
6592 485888/851785 [=====>.....] - ETA: 56s -
      loss: 2.1206
6593 486272/851785 [=====>.....] - ETA: 56s -
      loss: 2.1206
6594 486656/851785 [=====>.....] - ETA: 56s -
      loss: 2.1207
6595 487040/851785 [=====>.....] - ETA: 56s -
      loss: 2.1206
6596 487424/851785 [=====>.....] - ETA: 56s -
      loss: 2.1204
6597 487808/851785 [=====>.....] - ETA: 56s -
      loss: 2.1204
6598 488192/851785 [=====>.....] - ETA: 56s -
      loss: 2.1205
6599 488576/851785 [=====>.....] - ETA: 55s -
      loss: 2.1203
6600 488960/851785 [=====>.....] - ETA: 55s -
      loss: 2.1202
6601 489344/851785 [=====>.....] - ETA: 55s -
      loss: 2.1203
6602 489728/851785 [=====>.....] - ETA: 55s -
      loss: 2.1202
6603 490112/851785 [=====>.....] - ETA: 55s -
      loss: 2.1202
```

6604	490496/851785	[=====>.....]	- ETA: 55s -
	loss: 2.1200		
6605	490880/851785	[=====>.....]	- ETA: 55s -
	loss: 2.1200		
6606	491264/851785	[=====>.....]	- ETA: 55s -
	loss: 2.1201		
6607	491648/851785	[=====>.....]	- ETA: 55s -
	loss: 2.1203		
6608	492032/851785	[=====>.....]	- ETA: 55s -
	loss: 2.1204		
6609	492416/851785	[=====>.....]	- ETA: 55s -
	loss: 2.1203		
6610	492800/851785	[=====>.....]	- ETA: 55s -
	loss: 2.1203		
6611	493184/851785	[=====>.....]	- ETA: 55s -
	loss: 2.1203		
6612	493568/851785	[=====>.....]	- ETA: 55s -
	loss: 2.1203		
6613	493952/851785	[=====>.....]	- ETA: 55s -
	loss: 2.1203		
6614	494336/851785	[=====>.....]	- ETA: 55s -
	loss: 2.1203		
6615	494720/851785	[=====>.....]	- ETA: 55s -
	loss: 2.1201		
6616	495104/851785	[=====>.....]	- ETA: 54s -
	loss: 2.1202		
6617	495488/851785	[=====>.....]	- ETA: 54s -
	loss: 2.1200		
6618	495872/851785	[=====>.....]	- ETA: 54s -
	loss: 2.1200		
6619	496256/851785	[=====>.....]	- ETA: 54s -
	loss: 2.1201		
6620	496640/851785	[=====>.....]	- ETA: 54s -
	loss: 2.1201		
6621	497024/851785	[=====>.....]	- ETA: 54s -
	loss: 2.1201		
6622	497408/851785	[=====>.....]	- ETA: 54s -
	loss: 2.1202		
6623	497792/851785	[=====>.....]	- ETA: 54s -
	loss: 2.1200		
6624	498176/851785	[=====>.....]	- ETA: 54s -
	loss: 2.1200		
6625	498560/851785	[=====>.....]	- ETA: 54s -
	loss: 2.1199		
6626	498944/851785	[=====>.....]	- ETA: 54s -
	loss: 2.1198		
6627	499328/851785	[=====>.....]	- ETA: 54s -
	loss: 2.1199		
6628	499712/851785	[=====>.....]	- ETA: 54s -

```
6628 loss: 2.1201
6629 500096/851785 [=====>.....] - ETA: 54s -
      loss: 2.1201
6630 500480/851785 [=====>.....] - ETA: 54s -
      loss: 2.1201
6631 500864/851785 [=====>.....] - ETA: 54s -
      loss: 2.1200
6632 501248/851785 [=====>.....] - ETA: 54s -
      loss: 2.1201
6633 501632/851785 [=====>.....] - ETA: 53s -
      loss: 2.1200
6634 502016/851785 [=====>.....] - ETA: 53s -
      loss: 2.1200
6635 502400/851785 [=====>.....] - ETA: 53s -
      loss: 2.1200
6636 502784/851785 [=====>.....] - ETA: 53s -
      loss: 2.1199
6637 503168/851785 [=====>.....] - ETA: 53s -
      loss: 2.1199
6638 503552/851785 [=====>.....] - ETA: 53s -
      loss: 2.1200
6639 503936/851785 [=====>.....] - ETA: 53s -
      loss: 2.1201
6640 504320/851785 [=====>.....] - ETA: 53s -
      loss: 2.1201
6641 504704/851785 [=====>.....] - ETA: 53s -
      loss: 2.1202
6642 505088/851785 [=====>.....] - ETA: 53s -
      loss: 2.1201
6643 505472/851785 [=====>.....] - ETA: 53s -
      loss: 2.1201
6644 505856/851785 [=====>.....] - ETA: 53s -
      loss: 2.1202
6645 506240/851785 [=====>.....] - ETA: 53s -
      loss: 2.1202
6646 506624/851785 [=====>.....] - ETA: 53s -
      loss: 2.1202
6647 507008/851785 [=====>.....] - ETA: 53s -
      loss: 2.1202
6648 507392/851785 [=====>.....] - ETA: 53s -
      loss: 2.1202
6649 507776/851785 [=====>.....] - ETA: 53s -
      loss: 2.1201
6650 508160/851785 [=====>.....] - ETA: 52s -
      loss: 2.1201
6651 508544/851785 [=====>.....] - ETA: 52s -
      loss: 2.1201
6652 508928/851785 [=====>.....] - ETA: 52s -
      loss: 2.1202
```

6653	509312/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1202		
6654	509696/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1201		
6655	510080/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1202		
6656	510464/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1202		
6657	510848/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1204		
6658	511232/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1203		
6659	511616/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1203		
6660	512000/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1203		
6661	512384/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1201		
6662	512768/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1202		
6663	513152/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1204		
6664	513536/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1205		
6665	513920/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1206		
6666	514304/851785	[=====>.....]	- ETA: 52s -
	loss: 2.1205		
6667	514688/851785	[=====>.....]	- ETA: 51s -
	loss: 2.1205		
6668	515072/851785	[=====>.....]	- ETA: 51s -
	loss: 2.1204		
6669	515456/851785	[=====>.....]	- ETA: 51s -
	loss: 2.1205		
6670	515840/851785	[=====>.....]	- ETA: 51s -
	loss: 2.1205		
6671	516224/851785	[=====>.....]	- ETA: 51s -
	loss: 2.1203		
6672	516608/851785	[=====>.....]	- ETA: 51s -
	loss: 2.1204		
6673	516992/851785	[=====>.....]	- ETA: 51s -
	loss: 2.1206		
6674	517376/851785	[=====>.....]	- ETA: 51s -
	loss: 2.1207		
6675	517760/851785	[=====>.....]	- ETA: 51s -
	loss: 2.1207		
6676	518144/851785	[=====>.....]	- ETA: 51s -
	loss: 2.1209		
6677	518528/851785	[=====>.....]	- ETA: 51s -

```
6677 loss: 2.1208
6678 518912/851785 [=====>.....] - ETA: 51s -
      loss: 2.1208
6679 519296/851785 [=====>.....] - ETA: 51s -
      loss: 2.1208
6680 519680/851785 [=====>.....] - ETA: 51s -
      loss: 2.1206
6681 520064/851785 [=====>.....] - ETA: 51s -
      loss: 2.1206
6682 520448/851785 [=====>.....] - ETA: 51s -
      loss: 2.1208
6683 520832/851785 [=====>.....] - ETA: 51s -
      loss: 2.1209
6684 521216/851785 [=====>.....] - ETA: 50s -
      loss: 2.1210
6685 521600/851785 [=====>.....] - ETA: 50s -
      loss: 2.1210
6686 521984/851785 [=====>.....] - ETA: 50s -
      loss: 2.1209
6687 522368/851785 [=====>.....] - ETA: 50s -
      loss: 2.1209
6688 522752/851785 [=====>.....] - ETA: 50s -
      loss: 2.1208
6689 523136/851785 [=====>.....] - ETA: 50s -
      loss: 2.1209
6690 523520/851785 [=====>.....] - ETA: 50s -
      loss: 2.1209
6691 523904/851785 [=====>.....] - ETA: 50s -
      loss: 2.1208
6692 524288/851785 [=====>.....] - ETA: 50s -
      loss: 2.1207
6693 524672/851785 [=====>.....] - ETA: 50s -
      loss: 2.1209
6694 525056/851785 [=====>.....] - ETA: 50s -
      loss: 2.1208
6695 525440/851785 [=====>.....] - ETA: 50s -
      loss: 2.1206
6696 525824/851785 [=====>.....] - ETA: 50s -
      loss: 2.1206
6697 526208/851785 [=====>.....] - ETA: 50s -
      loss: 2.1206
6698 526592/851785 [=====>.....] - ETA: 50s -
      loss: 2.1207
6699 526976/851785 [=====>.....] - ETA: 50s -
      loss: 2.1207
6700 527360/851785 [=====>.....] - ETA: 50s -
      loss: 2.1207
6701 527744/851785 [=====>.....] - ETA: 49s -
      loss: 2.1207
```



6702	528128/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1207		
6703	528512/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1207		
6704	528896/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1207		
6705	529280/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1208		
6706	529664/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1208		
6707	530048/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1208		
6708	530432/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1207		
6709	530816/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1208		
6710	531200/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1207		
6711	531584/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1207		
6712	531968/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1208		
6713	532352/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1208		
6714	532736/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1208		
6715	533120/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1208		
6716	533504/851785	[=====>.....]	- ETA: 49s -
	loss: 2.1210		
6717	533888/851785	[=====>.....]	- ETA: 48s -
	loss: 2.1210		
6718	534272/851785	[=====>.....]	- ETA: 48s -
	loss: 2.1208		
6719	534656/851785	[=====>.....]	- ETA: 48s -
	loss: 2.1208		
6720	535040/851785	[=====>.....]	- ETA: 48s -
	loss: 2.1206		
6721	535424/851785	[=====>.....]	- ETA: 48s -
	loss: 2.1206		
6722	535808/851785	[=====>.....]	- ETA: 48s -
	loss: 2.1205		
6723	536192/851785	[=====>.....]	- ETA: 48s -
	loss: 2.1206		
6724	536576/851785	[=====>.....]	- ETA: 48s -
	loss: 2.1205		
6725	536960/851785	[=====>.....]	- ETA: 48s -
	loss: 2.1204		
6726	537344/851785	[=====>.....]	- ETA: 48s -

```
6726 loss: 2.1205
6727 537728/851785 [=====>.....] - ETA: 48s -
      loss: 2.1205
6728 538112/851785 [=====>.....] - ETA: 48s -
      loss: 2.1203
6729 538496/851785 [=====>.....] - ETA: 48s -
      loss: 2.1202
6730 538880/851785 [=====>.....] - ETA: 48s -
      loss: 2.1203
6731 539264/851785 [=====>.....] - ETA: 48s -
      loss: 2.1203
6732 539648/851785 [=====>.....] - ETA: 48s -
      loss: 2.1203
6733 540032/851785 [=====>.....] - ETA: 48s -
      loss: 2.1203
6734 540416/851785 [=====>.....] - ETA: 47s -
      loss: 2.1202
6735 540800/851785 [=====>.....] - ETA: 47s -
      loss: 2.1201
6736 541184/851785 [=====>.....] - ETA: 47s -
      loss: 2.1200
6737 541568/851785 [=====>.....] - ETA: 47s -
      loss: 2.1200
6738 541952/851785 [=====>.....] - ETA: 47s -
      loss: 2.1200
6739 542336/851785 [=====>.....] - ETA: 47s -
      loss: 2.1200
6740 542720/851785 [=====>.....] - ETA: 47s -
      loss: 2.1200
6741 543104/851785 [=====>.....] - ETA: 47s -
      loss: 2.1199
6742 543488/851785 [=====>.....] - ETA: 47s -
      loss: 2.1199
6743 543872/851785 [=====>.....] - ETA: 47s -
      loss: 2.1199
6744 544256/851785 [=====>.....] - ETA: 47s -
      loss: 2.1199
6745 544640/851785 [=====>.....] - ETA: 47s -
      loss: 2.1199
6746 545024/851785 [=====>.....] - ETA: 47s -
      loss: 2.1198
6747 545408/851785 [=====>.....] - ETA: 47s -
      loss: 2.1197
6748 545792/851785 [=====>.....] - ETA: 47s -
      loss: 2.1197
6749 546176/851785 [=====>.....] - ETA: 47s -
      loss: 2.1198
6750 546560/851785 [=====>.....] - ETA: 47s -
      loss: 2.1197
```

6751	546944/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1197		
6752	547328/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1197		
6753	547712/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1197		
6754	548096/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1198		
6755	548480/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1199		
6756	548864/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1198		
6757	549248/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1197		
6758	549632/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1196		
6759	550016/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1197		
6760	550400/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1198		
6761	550784/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1198		
6762	551168/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1199		
6763	551552/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1199		
6764	551936/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1198		
6765	552320/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1199		
6766	552704/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1199		
6767	553088/851785	[=====>.....]	- ETA: 46s -
	loss: 2.1197		
6768	553472/851785	[=====>.....]	- ETA: 45s -
	loss: 2.1198		
6769	553856/851785	[=====>.....]	- ETA: 45s -
	loss: 2.1198		
6770	554240/851785	[=====>.....]	- ETA: 45s -
	loss: 2.1197		
6771	554624/851785	[=====>.....]	- ETA: 45s -
	loss: 2.1197		
6772	555008/851785	[=====>.....]	- ETA: 45s -
	loss: 2.1197		
6773	555392/851785	[=====>.....]	- ETA: 45s -
	loss: 2.1196		
6774	555776/851785	[=====>.....]	- ETA: 45s -
	loss: 2.1196		
6775	556160/851785	[=====>.....]	- ETA: 45s -

```
6775 loss: 2.1195
6776 556544/851785 [=====>.....] - ETA: 45s -
      loss: 2.1195
6777 556928/851785 [=====>.....] - ETA: 45s -
      loss: 2.1195
6778 557312/851785 [=====>.....] - ETA: 45s -
      loss: 2.1194
6779 557696/851785 [=====>.....] - ETA: 45s -
      loss: 2.1194
6780 558080/851785 [=====>.....] - ETA: 45s -
      loss: 2.1194
6781 558464/851785 [=====>.....] - ETA: 45s -
      loss: 2.1195
6782 558848/851785 [=====>.....] - ETA: 45s -
      loss: 2.1195
6783 559232/851785 [=====>.....] - ETA: 45s -
      loss: 2.1195
6784 559616/851785 [=====>.....] - ETA: 45s -
      loss: 2.1196
6785 560000/851785 [=====>.....] - ETA: 44s -
      loss: 2.1194
6786 560384/851785 [=====>.....] - ETA: 44s -
      loss: 2.1196
6787 560768/851785 [=====>.....] - ETA: 44s -
      loss: 2.1195
6788 561152/851785 [=====>.....] - ETA: 44s -
      loss: 2.1195
6789 561536/851785 [=====>.....] - ETA: 44s -
      loss: 2.1195
6790 561920/851785 [=====>.....] - ETA: 44s -
      loss: 2.1195
6791 562304/851785 [=====>.....] - ETA: 44s -
      loss: 2.1195
6792 562688/851785 [=====>.....] - ETA: 44s -
      loss: 2.1195
6793 563072/851785 [=====>.....] - ETA: 44s -
      loss: 2.1193
6794 563456/851785 [=====>.....] - ETA: 44s -
      loss: 2.1193
6795 563840/851785 [=====>.....] - ETA: 44s -
      loss: 2.1193
6796 564224/851785 [=====>.....] - ETA: 44s -
      loss: 2.1193
6797 564608/851785 [=====>.....] - ETA: 44s -
      loss: 2.1195
6798 564992/851785 [=====>.....] - ETA: 44s -
      loss: 2.1196
6799 565376/851785 [=====>.....] - ETA: 44s -
      loss: 2.1195
```

6800	565760/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1195		
6801	566144/851785	[=====>.....]	- ETA: 44s -
	loss: 2.1195		
6802	566528/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1194		
6803	566912/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1193		
6804	567296/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1195		
6805	567680/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1195		
6806	568064/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1196		
6807	568448/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1195		
6808	568832/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1194		
6809	569216/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1194		
6810	569600/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1194		
6811	569984/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1194		
6812	570368/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1194		
6813	570752/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1193		
6814	571136/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1193		
6815	571520/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1194		
6816	571904/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1194		
6817	572288/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1193		
6818	572672/851785	[=====>.....]	- ETA: 43s -
	loss: 2.1193		
6819	573056/851785	[=====>.....]	- ETA: 42s -
	loss: 2.1193		
6820	573440/851785	[=====>.....]	- ETA: 42s -
	loss: 2.1193		
6821	573824/851785	[=====>.....]	- ETA: 42s -
	loss: 2.1194		
6822	574208/851785	[=====>.....]	- ETA: 42s -
	loss: 2.1194		
6823	574592/851785	[=====>.....]	- ETA: 42s -
	loss: 2.1193		
6824	574976/851785	[=====>.....]	- ETA: 42s -

```
6824 loss: 2.1193
6825 575360/851785 [=====>.....] - ETA: 42s -
      loss: 2.1192
6826 575744/851785 [=====>.....] - ETA: 42s -
      loss: 2.1192
6827 576128/851785 [=====>.....] - ETA: 42s -
      loss: 2.1192
6828 576512/851785 [=====>.....] - ETA: 42s -
      loss: 2.1192
6829 576896/851785 [=====>.....] - ETA: 42s -
      loss: 2.1192
6830 577280/851785 [=====>.....] - ETA: 42s -
      loss: 2.1192
6831 577664/851785 [=====>.....] - ETA: 42s -
      loss: 2.1192
6832 578048/851785 [=====>.....] - ETA: 42s -
      loss: 2.1192
6833 578432/851785 [=====>.....] - ETA: 42s -
      loss: 2.1191
6834 578816/851785 [=====>.....] - ETA: 42s -
      loss: 2.1191
6835 579200/851785 [=====>.....] - ETA: 42s -
      loss: 2.1191
6836 579584/851785 [=====>.....] - ETA: 41s -
      loss: 2.1191
6837 579968/851785 [=====>.....] - ETA: 41s -
      loss: 2.1191
6838 580352/851785 [=====>.....] - ETA: 41s -
      loss: 2.1191
6839 580736/851785 [=====>.....] - ETA: 41s -
      loss: 2.1192
6840 581120/851785 [=====>.....] - ETA: 41s -
      loss: 2.1192
6841 581504/851785 [=====>.....] - ETA: 41s -
      loss: 2.1191
6842 581888/851785 [=====>.....] - ETA: 41s -
      loss: 2.1192
6843 582272/851785 [=====>.....] - ETA: 41s -
      loss: 2.1192
6844 582656/851785 [=====>.....] - ETA: 41s -
      loss: 2.1191
6845 583040/851785 [=====>.....] - ETA: 41s -
      loss: 2.1191
6846 583424/851785 [=====>.....] - ETA: 41s -
      loss: 2.1191
6847 583808/851785 [=====>.....] - ETA: 41s -
      loss: 2.1191
6848 584192/851785 [=====>.....] - ETA: 41s -
      loss: 2.1191
```

6849	584576/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1191		
6850	584960/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1189		
6851	585344/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1190		
6852	585728/851785	[=====>.....]	- ETA: 41s -
	loss: 2.1190		
6853	586112/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1189		
6854	586496/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1188		
6855	586880/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1187		
6856	587264/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1186		
6857	587648/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1185		
6858	588032/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1185		
6859	588416/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1185		
6860	588800/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1184		
6861	589184/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1184		
6862	589568/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1185		
6863	589952/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1184		
6864	590336/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1183		
6865	590720/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1183		
6866	591104/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1182		
6867	591488/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1181		
6868	591872/851785	[=====>.....]	- ETA: 40s -
	loss: 2.1182		
6869	592256/851785	[=====>.....]	- ETA: 39s -
	loss: 2.1182		
6870	592640/851785	[=====>.....]	- ETA: 39s -
	loss: 2.1182		
6871	593024/851785	[=====>.....]	- ETA: 39s -
	loss: 2.1183		
6872	593408/851785	[=====>.....]	- ETA: 39s -
	loss: 2.1183		
6873	593792/851785	[=====>.....]	- ETA: 39s -

```
6873 loss: 2.1184
6874 594176/851785 [=====>.....] - ETA: 39s -
      loss: 2.1184
6875 594560/851785 [=====>.....] - ETA: 39s -
      loss: 2.1184
6876 594944/851785 [=====>.....] - ETA: 39s -
      loss: 2.1184
6877 595328/851785 [=====>.....] - ETA: 39s -
      loss: 2.1183
6878 595712/851785 [=====>.....] - ETA: 39s -
      loss: 2.1183
6879 596096/851785 [=====>.....] - ETA: 39s -
      loss: 2.1183
6880 596480/851785 [=====>.....] - ETA: 39s -
      loss: 2.1183
6881 596864/851785 [=====>.....] - ETA: 39s -
      loss: 2.1182
6882 597248/851785 [=====>.....] - ETA: 39s -
      loss: 2.1181
6883 597632/851785 [=====>.....] - ETA: 39s -
      loss: 2.1180
6884 598016/851785 [=====>.....] - ETA: 39s -
      loss: 2.1181
6885 598400/851785 [=====>.....] - ETA: 39s -
      loss: 2.1180
6886 598784/851785 [=====>.....] - ETA: 38s -
      loss: 2.1180
6887 599168/851785 [=====>.....] - ETA: 38s -
      loss: 2.1179
6888 599552/851785 [=====>.....] - ETA: 38s -
      loss: 2.1179
6889 599936/851785 [=====>.....] - ETA: 38s -
      loss: 2.1180
6890 600320/851785 [=====>.....] - ETA: 38s -
      loss: 2.1179
6891 600704/851785 [=====>.....] - ETA: 38s -
      loss: 2.1180
6892 601088/851785 [=====>.....] - ETA: 38s -
      loss: 2.1180
6893 601472/851785 [=====>.....] - ETA: 38s -
      loss: 2.1180
6894 601856/851785 [=====>.....] - ETA: 38s -
      loss: 2.1179
6895 602240/851785 [=====>.....] - ETA: 38s -
      loss: 2.1180
6896 602624/851785 [=====>.....] - ETA: 38s -
      loss: 2.1179
6897 603008/851785 [=====>.....] - ETA: 38s -
      loss: 2.1179
```



6898	603392/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1178		
6899	603776/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1177		
6900	604160/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1176		
6901	604544/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1176		
6902	604928/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1176		
6903	605184/851785	[=====>.....]	- ETA: 38s -
	loss: 2.1176		
6904	605568/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1175		
6905	605952/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1174		
6906	606336/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1174		
6907	606720/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1174		
6908	607104/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1174		
6909	607488/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1173		
6910	607872/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1173		
6911	608256/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1174		
6912	608640/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1174		
6913	609024/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1174		
6914	609408/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1173		
6915	609792/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1173		
6916	610176/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1173		
6917	610560/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1173		
6918	610944/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1173		
6919	611328/851785	[=====>.....]	- ETA: 37s -
	loss: 2.1172		
6920	611712/851785	[=====>.....]	- ETA: 36s -
	loss: 2.1173		
6921	612096/851785	[=====>.....]	- ETA: 36s -
	loss: 2.1172		
6922	612480/851785	[=====>.....]	- ETA: 36s -

```
6922 loss: 2.1171
6923 612864/851785 [=====>.....] - ETA: 36s -
      loss: 2.1171
6924 613248/851785 [=====>.....] - ETA: 36s -
      loss: 2.1170
6925 613632/851785 [=====>.....] - ETA: 36s -
      loss: 2.1170
6926 614016/851785 [=====>.....] - ETA: 36s -
      loss: 2.1169
6927 614400/851785 [=====>.....] - ETA: 36s -
      loss: 2.1170
6928 614784/851785 [=====>.....] - ETA: 36s -
      loss: 2.1168
6929 615168/851785 [=====>.....] - ETA: 36s -
      loss: 2.1167
6930 615552/851785 [=====>.....] - ETA: 36s -
      loss: 2.1167
6931 615936/851785 [=====>.....] - ETA: 36s -
      loss: 2.1167
6932 616320/851785 [=====>.....] - ETA: 36s -
      loss: 2.1165
6933 616704/851785 [=====>.....] - ETA: 36s -
      loss: 2.1165
6934 617088/851785 [=====>.....] - ETA: 36s -
      loss: 2.1164
6935 617472/851785 [=====>.....] - ETA: 36s -
      loss: 2.1164
6936 617856/851785 [=====>.....] - ETA: 36s -
      loss: 2.1164
6937 618240/851785 [=====>.....] - ETA: 35s -
      loss: 2.1164
6938 618624/851785 [=====>.....] - ETA: 35s -
      loss: 2.1163
6939 619008/851785 [=====>.....] - ETA: 35s -
      loss: 2.1162
6940 619392/851785 [=====>.....] - ETA: 35s -
      loss: 2.1161
6941 619776/851785 [=====>.....] - ETA: 35s -
      loss: 2.1161
6942 620160/851785 [=====>.....] - ETA: 35s -
      loss: 2.1160
6943 620544/851785 [=====>.....] - ETA: 35s -
      loss: 2.1159
6944 620928/851785 [=====>.....] - ETA: 35s -
      loss: 2.1159
6945 621312/851785 [=====>.....] - ETA: 35s -
      loss: 2.1161
6946 621696/851785 [=====>.....] - ETA: 35s -
      loss: 2.1161
```

6947	622080/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1159		
6948	622464/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1158		
6949	622848/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1158		
6950	623232/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1157		
6951	623616/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1158		
6952	624000/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1157		
6953	624384/851785	[=====>.....]	- ETA: 35s -
	loss: 2.1159		
6954	624768/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1158		
6955	625152/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1158		
6956	625536/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1159		
6957	625920/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1159		
6958	626304/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1159		
6959	626688/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1158		
6960	627072/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1157		
6961	627456/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1156		
6962	627840/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1156		
6963	628224/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1156		
6964	628608/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1155		
6965	628992/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1155		
6966	629376/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1154		
6967	629760/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1153		
6968	630144/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1153		
6969	630528/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1152		
6970	630912/851785	[=====>.....]	- ETA: 34s -
	loss: 2.1150		
6971	631296/851785	[=====>.....]	- ETA: 33s -

```
6971 loss: 2.1150
6972 631680/851785 [=====>.....] - ETA: 33s -
      loss: 2.1149
6973 632064/851785 [=====>.....] - ETA: 33s -
      loss: 2.1150
6974 632448/851785 [=====>.....] - ETA: 33s -
      loss: 2.1149
6975 632832/851785 [=====>.....] - ETA: 33s -
      loss: 2.1147
6976 633216/851785 [=====>.....] - ETA: 33s -
      loss: 2.1148
6977 633600/851785 [=====>.....] - ETA: 33s -
      loss: 2.1147
6978 633984/851785 [=====>.....] - ETA: 33s -
      loss: 2.1147
6979 634368/851785 [=====>.....] - ETA: 33s -
      loss: 2.1147
6980 634752/851785 [=====>.....] - ETA: 33s -
      loss: 2.1147
6981 635136/851785 [=====>.....] - ETA: 33s -
      loss: 2.1145
6982 635520/851785 [=====>.....] - ETA: 33s -
      loss: 2.1145
6983 635904/851785 [=====>.....] - ETA: 33s -
      loss: 2.1144
6984 636288/851785 [=====>.....] - ETA: 33s -
      loss: 2.1143
6985 636672/851785 [=====>.....] - ETA: 33s -
      loss: 2.1143
6986 637056/851785 [=====>.....] - ETA: 33s -
      loss: 2.1143
6987 637440/851785 [=====>.....] - ETA: 33s -
      loss: 2.1143
6988 637824/851785 [=====>.....] - ETA: 32s -
      loss: 2.1142
6989 638208/851785 [=====>.....] - ETA: 32s -
      loss: 2.1140
6990 638592/851785 [=====>.....] - ETA: 32s -
      loss: 2.1141
6991 638976/851785 [=====>.....] - ETA: 32s -
      loss: 2.1141
6992 639360/851785 [=====>.....] - ETA: 32s -
      loss: 2.1141
6993 639744/851785 [=====>.....] - ETA: 32s -
      loss: 2.1141
6994 640128/851785 [=====>.....] - ETA: 32s -
      loss: 2.1141
6995 640512/851785 [=====>.....] - ETA: 32s -
      loss: 2.1142
```

6996	640896/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1141		
6997	641280/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1141		
6998	641664/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1140		
6999	642048/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1140		
7000	642432/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1139		
7001	642816/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1138		
7002	643200/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1138		
7003	643584/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1137		
7004	643968/851785	[=====>.....]	- ETA: 32s -
	loss: 2.1137		
7005	644352/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1136		
7006	644736/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1136		
7007	645120/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1136		
7008	645504/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1135		
7009	645888/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1135		
7010	646272/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1135		
7011	646656/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1133		
7012	647040/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1132		
7013	647424/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1132		
7014	647808/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1131		
7015	648192/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1131		
7016	648576/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1130		
7017	648960/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1129		
7018	649344/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1129		
7019	649728/851785	[=====>.....]	- ETA: 31s -
	loss: 2.1128		
7020	650112/851785	[=====>.....]	- ETA: 31s -

```
7020 loss: 2.1128
7021 650496/851785 [=====>.....] - ETA: 31s -
      loss: 2.1128
7022 650880/851785 [=====>.....] - ETA: 30s -
      loss: 2.1127
7023 651264/851785 [=====>.....] - ETA: 30s -
      loss: 2.1127
7024 651648/851785 [=====>.....] - ETA: 30s -
      loss: 2.1126
7025 652032/851785 [=====>.....] - ETA: 30s -
      loss: 2.1126
7026 652416/851785 [=====>.....] - ETA: 30s -
      loss: 2.1125
7027 652800/851785 [=====>.....] - ETA: 30s -
      loss: 2.1126
7028 653184/851785 [=====>.....] - ETA: 30s -
      loss: 2.1125
7029 653568/851785 [=====>.....] - ETA: 30s -
      loss: 2.1123
7030 653952/851785 [=====>.....] - ETA: 30s -
      loss: 2.1121
7031 654336/851785 [=====>.....] - ETA: 30s -
      loss: 2.1120
7032 654720/851785 [=====>.....] - ETA: 30s -
      loss: 2.1119
7033 655104/851785 [=====>.....] - ETA: 30s -
      loss: 2.1119
7034 655488/851785 [=====>.....] - ETA: 30s -
      loss: 2.1119
7035 655872/851785 [=====>.....] - ETA: 30s -
      loss: 2.1119
7036 656256/851785 [=====>.....] - ETA: 30s -
      loss: 2.1119
7037 656640/851785 [=====>.....] - ETA: 30s -
      loss: 2.1118
7038 657024/851785 [=====>.....] - ETA: 30s -
      loss: 2.1118
7039 657280/851785 [=====>.....] - ETA: 29s -
      loss: 2.1118
7040 657664/851785 [=====>.....] - ETA: 29s -
      loss: 2.1117
7041 658048/851785 [=====>.....] - ETA: 29s -
      loss: 2.1117
7042 658432/851785 [=====>.....] - ETA: 29s -
      loss: 2.1116
7043 658816/851785 [=====>.....] - ETA: 29s -
      loss: 2.1115
7044 659200/851785 [=====>.....] - ETA: 29s -
      loss: 2.1116
```

7045	659584/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1117		
7046	659968/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1117		
7047	660352/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1116		
7048	660736/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1116		
7049	661120/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1116		
7050	661504/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1116		
7051	661888/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1116		
7052	662272/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1115		
7053	662656/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1116		
7054	663040/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1115		
7055	663424/851785	[=====>.....]	- ETA: 29s -
	loss: 2.1115		
7056	663808/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1115		
7057	664192/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1115		
7058	664576/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1114		
7059	664960/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1114		
7060	665344/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1114		
7061	665728/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1114		
7062	666112/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1115		
7063	666496/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1114		
7064	666880/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1114		
7065	667264/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1114		
7066	667648/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1113		
7067	668032/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1114		
7068	668416/851785	[=====>.....]	- ETA: 28s -
	loss: 2.1115		
7069	668800/851785	[=====>.....]	- ETA: 28s -

```
7069 loss: 2.1113
7070 669184/851785 [=====>.....] - ETA: 28s -
      loss: 2.1113
7071 669568/851785 [=====>.....] - ETA: 28s -
      loss: 2.1112
7072 669952/851785 [=====>.....] - ETA: 28s -
      loss: 2.1112
7073 670336/851785 [=====>.....] - ETA: 27s -
      loss: 2.1111
7074 670720/851785 [=====>.....] - ETA: 27s -
      loss: 2.1111
7075 671104/851785 [=====>.....] - ETA: 27s -
      loss: 2.1110
7076 671488/851785 [=====>.....] - ETA: 27s -
      loss: 2.1110
7077 671872/851785 [=====>.....] - ETA: 27s -
      loss: 2.1110
7078 672256/851785 [=====>.....] - ETA: 27s -
      loss: 2.1110
7079 672640/851785 [=====>.....] - ETA: 27s -
      loss: 2.1109
7080 673024/851785 [=====>.....] - ETA: 27s -
      loss: 2.1109
7081 673408/851785 [=====>.....] - ETA: 27s -
      loss: 2.1108
7082 673792/851785 [=====>.....] - ETA: 27s -
      loss: 2.1107
7083 674176/851785 [=====>.....] - ETA: 27s -
      loss: 2.1107
7084 674560/851785 [=====>.....] - ETA: 27s -
      loss: 2.1107
7085 674944/851785 [=====>.....] - ETA: 27s -
      loss: 2.1107
7086 675328/851785 [=====>.....] - ETA: 27s -
      loss: 2.1107
7087 675712/851785 [=====>.....] - ETA: 27s -
      loss: 2.1108
7088 676096/851785 [=====>.....] - ETA: 27s -
      loss: 2.1107
7089 676480/851785 [=====>.....] - ETA: 27s -
      loss: 2.1105
7090 676864/851785 [=====>.....] - ETA: 26s -
      loss: 2.1105
7091 677248/851785 [=====>.....] - ETA: 26s -
      loss: 2.1104
7092 677632/851785 [=====>.....] - ETA: 26s -
      loss: 2.1102
7093 678016/851785 [=====>.....] - ETA: 26s -
      loss: 2.1102
```



7094	678400/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1102		
7095	678784/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1102		
7096	679168/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1102		
7097	679552/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1101		
7098	679936/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1101		
7099	680320/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1100		
7100	680704/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1100		
7101	681088/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1100		
7102	681472/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1099		
7103	681856/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1100		
7104	682240/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1100		
7105	682624/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1098		
7106	683008/851785	[=====>.....]	- ETA: 26s -
	loss: 2.1099		
7107	683392/851785	[=====>.....]	- ETA: 25s -
	loss: 2.1098		
7108	683776/851785	[=====>.....]	- ETA: 25s -
	loss: 2.1099		
7109	684160/851785	[=====>.....]	- ETA: 25s -
	loss: 2.1097		
7110	684544/851785	[=====>.....]	- ETA: 25s -
	loss: 2.1096		
7111	684928/851785	[=====>.....]	- ETA: 25s -
	loss: 2.1096		
7112	685312/851785	[=====>.....]	- ETA: 25s -
	loss: 2.1096		
7113	685696/851785	[=====>.....]	- ETA: 25s -
	loss: 2.1096		
7114	686080/851785	[=====>.....]	- ETA: 25s -
	loss: 2.1095		
7115	686464/851785	[=====>.....]	- ETA: 25s -
	loss: 2.1094		
7116	686848/851785	[=====>.....]	- ETA: 25s -
	loss: 2.1094		
7117	687232/851785	[=====>.....]	- ETA: 25s -
	loss: 2.1095		
7118	687616/851785	[=====>.....]	- ETA: 25s -

```
7118 loss: 2.1094
7119 688000/851785 [=====>.....] - ETA: 25s -
      loss: 2.1095
7120 688384/851785 [=====>.....] - ETA: 25s -
      loss: 2.1094
7121 688768/851785 [=====>.....] - ETA: 25s -
      loss: 2.1094
7122 689152/851785 [=====>.....] - ETA: 25s -
      loss: 2.1094
7123 689536/851785 [=====>.....] - ETA: 25s -
      loss: 2.1094
7124 689920/851785 [=====>.....] - ETA: 24s -
      loss: 2.1093
7125 690304/851785 [=====>.....] - ETA: 24s -
      loss: 2.1093
7126 690688/851785 [=====>.....] - ETA: 24s -
      loss: 2.1093
7127 691072/851785 [=====>.....] - ETA: 24s -
      loss: 2.1093
7128 691456/851785 [=====>.....] - ETA: 24s -
      loss: 2.1093
7129 691840/851785 [=====>.....] - ETA: 24s -
      loss: 2.1093
7130 692224/851785 [=====>.....] - ETA: 24s -
      loss: 2.1093
7131 692608/851785 [=====>.....] - ETA: 24s -
      loss: 2.1094
7132 692992/851785 [=====>.....] - ETA: 24s -
      loss: 2.1094
7133 693376/851785 [=====>.....] - ETA: 24s -
      loss: 2.1093
7134 693760/851785 [=====>.....] - ETA: 24s -
      loss: 2.1093
7135 694144/851785 [=====>.....] - ETA: 24s -
      loss: 2.1093
7136 694528/851785 [=====>.....] - ETA: 24s -
      loss: 2.1092
7137 694912/851785 [=====>.....] - ETA: 24s -
      loss: 2.1091
7138 695296/851785 [=====>.....] - ETA: 24s -
      loss: 2.1091
7139 695680/851785 [=====>.....] - ETA: 24s -
      loss: 2.1090
7140 696064/851785 [=====>.....] - ETA: 24s -
      loss: 2.1089
7141 696448/851785 [=====>.....] - ETA: 23s -
      loss: 2.1090
7142 696832/851785 [=====>.....] - ETA: 23s -
      loss: 2.1089
```

7143	697216/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1090		
7144	697600/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1089		
7145	697984/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1090		
7146	698368/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1090		
7147	698752/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1090		
7148	699136/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1089		
7149	699520/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1089		
7150	699904/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1088		
7151	700288/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1088		
7152	700672/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1088		
7153	701056/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1089		
7154	701440/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1088		
7155	701824/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1088		
7156	702208/851785	[=====>.....]	- ETA: 23s -
	loss: 2.1088		
7157	702592/851785	[=====>.....]	- ETA: 22s -
	loss: 2.1088		
7158	702976/851785	[=====>.....]	- ETA: 22s -
	loss: 2.1087		
7159	703360/851785	[=====>.....]	- ETA: 22s -
	loss: 2.1087		
7160	703744/851785	[=====>.....]	- ETA: 22s -
	loss: 2.1087		
7161	704128/851785	[=====>.....]	- ETA: 22s -
	loss: 2.1086		
7162	704512/851785	[=====>.....]	- ETA: 22s -
	loss: 2.1085		
7163	704896/851785	[=====>.....]	- ETA: 22s -
	loss: 2.1084		
7164	705280/851785	[=====>.....]	- ETA: 22s -
	loss: 2.1084		
7165	705664/851785	[=====>.....]	- ETA: 22s -
	loss: 2.1084		
7166	706048/851785	[=====>.....]	- ETA: 22s -
	loss: 2.1084		
7167	706432/851785	[=====>.....]	- ETA: 22s -

```
7167 loss: 2.1084
7168 706816/851785 [=====>.....] - ETA: 22s -
      loss: 2.1083
7169 707200/851785 [=====>.....] - ETA: 22s -
      loss: 2.1083
7170 707584/851785 [=====>.....] - ETA: 22s -
      loss: 2.1083
7171 707968/851785 [=====>.....] - ETA: 22s -
      loss: 2.1083
7172 708352/851785 [=====>.....] - ETA: 22s -
      loss: 2.1084
7173 708736/851785 [=====>.....] - ETA: 22s -
      loss: 2.1084
7174 709120/851785 [=====>.....] - ETA: 21s -
      loss: 2.1084
7175 709504/851785 [=====>.....] - ETA: 21s -
      loss: 2.1083
7176 709888/851785 [=====>.....] - ETA: 21s -
      loss: 2.1084
7177 710272/851785 [=====>.....] - ETA: 21s -
      loss: 2.1084
7178 710656/851785 [=====>.....] - ETA: 21s -
      loss: 2.1083
7179 711040/851785 [=====>.....] - ETA: 21s -
      loss: 2.1082
7180 711424/851785 [=====>.....] - ETA: 21s -
      loss: 2.1082
7181 711808/851785 [=====>.....] - ETA: 21s -
      loss: 2.1082
7182 712192/851785 [=====>.....] - ETA: 21s -
      loss: 2.1082
7183 712576/851785 [=====>.....] - ETA: 21s -
      loss: 2.1082
7184 712960/851785 [=====>.....] - ETA: 21s -
      loss: 2.1082
7185 713344/851785 [=====>.....] - ETA: 21s -
      loss: 2.1082
7186 713728/851785 [=====>.....] - ETA: 21s -
      loss: 2.1082
7187 714112/851785 [=====>.....] - ETA: 21s -
      loss: 2.1083
7188 714496/851785 [=====>.....] - ETA: 21s -
      loss: 2.1083
7189 714880/851785 [=====>.....] - ETA: 21s -
      loss: 2.1083
7190 715264/851785 [=====>.....] - ETA: 21s -
      loss: 2.1083
7191 715648/851785 [=====>.....] - ETA: 20s -
      loss: 2.1083
```

7192	716032/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1083		
7193	716416/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1083		
7194	716800/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1082		
7195	717184/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1082		
7196	717568/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1082		
7197	717952/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1083		
7198	718336/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1083		
7199	718720/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1083		
7200	719104/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1082		
7201	719488/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1083		
7202	719872/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1083		
7203	720256/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1084		
7204	720640/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1083		
7205	721024/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1082		
7206	721408/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1082		
7207	721792/851785	[=====>.....]	- ETA: 20s -
	loss: 2.1081		
7208	722176/851785	[=====>.....]	- ETA: 19s -
	loss: 2.1081		
7209	722560/851785	[=====>.....]	- ETA: 19s -
	loss: 2.1080		
7210	722944/851785	[=====>.....]	- ETA: 19s -
	loss: 2.1081		
7211	723328/851785	[=====>.....]	- ETA: 19s -
	loss: 2.1081		
7212	723712/851785	[=====>.....]	- ETA: 19s -
	loss: 2.1081		
7213	724096/851785	[=====>.....]	- ETA: 19s -
	loss: 2.1082		
7214	724480/851785	[=====>.....]	- ETA: 19s -
	loss: 2.1081		
7215	724864/851785	[=====>.....]	- ETA: 19s -
	loss: 2.1081		
7216	725248/851785	[=====>.....]	- ETA: 19s -

```
7216 loss: 2.1081
7217 725632/851785 [=====>.....] - ETA: 19s -
      loss: 2.1081
7218 726016/851785 [=====>.....] - ETA: 19s -
      loss: 2.1080
7219 726400/851785 [=====>.....] - ETA: 19s -
      loss: 2.1080
7220 726784/851785 [=====>.....] - ETA: 19s -
      loss: 2.1079
7221 727168/851785 [=====>.....] - ETA: 19s -
      loss: 2.1078
7222 727552/851785 [=====>.....] - ETA: 19s -
      loss: 2.1078
7223 727936/851785 [=====>.....] - ETA: 19s -
      loss: 2.1078
7224 728320/851785 [=====>.....] - ETA: 19s -
      loss: 2.1077
7225 728704/851785 [=====>.....] - ETA: 18s -
      loss: 2.1078
7226 729088/851785 [=====>.....] - ETA: 18s -
      loss: 2.1078
7227 729472/851785 [=====>.....] - ETA: 18s -
      loss: 2.1080
7228 729856/851785 [=====>.....] - ETA: 18s -
      loss: 2.1080
7229 730240/851785 [=====>.....] - ETA: 18s -
      loss: 2.1080
7230 730624/851785 [=====>.....] - ETA: 18s -
      loss: 2.1080
7231 731008/851785 [=====>.....] - ETA: 18s -
      loss: 2.1080
7232 731392/851785 [=====>.....] - ETA: 18s -
      loss: 2.1080
7233 731776/851785 [=====>.....] - ETA: 18s -
      loss: 2.1080
7234 732160/851785 [=====>.....] - ETA: 18s -
      loss: 2.1080
7235 732544/851785 [=====>.....] - ETA: 18s -
      loss: 2.1080
7236 732928/851785 [=====>.....] - ETA: 18s -
      loss: 2.1080
7237 733312/851785 [=====>.....] - ETA: 18s -
      loss: 2.1080
7238 733696/851785 [=====>.....] - ETA: 18s -
      loss: 2.1079
7239 734080/851785 [=====>.....] - ETA: 18s -
      loss: 2.1080
7240 734464/851785 [=====>.....] - ETA: 18s -
      loss: 2.1080
```

7241	734848/851785	[=====>.....]	- ETA: 18s -
	loss: 2.1081		
7242	735232/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1081		
7243	735616/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1080		
7244	736000/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1080		
7245	736384/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1080		
7246	736768/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1080		
7247	737152/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1080		
7248	737536/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1080		
7249	737920/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1080		
7250	738304/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1079		
7251	738688/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1079		
7252	739072/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1079		
7253	739456/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1080		
7254	739840/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1080		
7255	740224/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1080		
7256	740608/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1080		
7257	740992/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1079		
7258	741376/851785	[=====>.....]	- ETA: 17s -
	loss: 2.1079		
7259	741760/851785	[=====>.....]	- ETA: 16s -
	loss: 2.1079		
7260	742144/851785	[=====>.....]	- ETA: 16s -
	loss: 2.1078		
7261	742528/851785	[=====>.....]	- ETA: 16s -
	loss: 2.1078		
7262	742912/851785	[=====>.....]	- ETA: 16s -
	loss: 2.1078		
7263	743296/851785	[=====>.....]	- ETA: 16s -
	loss: 2.1078		
7264	743680/851785	[=====>.....]	- ETA: 16s -
	loss: 2.1078		
7265	744064/851785	[=====>.....]	- ETA: 16s -

```
7265 loss: 2.1079
7266 744448/851785 [=====>....] - ETA: 16s -
      loss: 2.1078
7267 744832/851785 [=====>....] - ETA: 16s -
      loss: 2.1078
7268 745216/851785 [=====>....] - ETA: 16s -
      loss: 2.1078
7269 745600/851785 [=====>....] - ETA: 16s -
      loss: 2.1079
7270 745984/851785 [=====>....] - ETA: 16s -
      loss: 2.1079
7271 746368/851785 [=====>....] - ETA: 16s -
      loss: 2.1078
7272 746752/851785 [=====>....] - ETA: 16s -
      loss: 2.1078
7273 747136/851785 [=====>....] - ETA: 16s -
      loss: 2.1079
7274 747520/851785 [=====>....] - ETA: 16s -
      loss: 2.1080
7275 747904/851785 [=====>....] - ETA: 16s -
      loss: 2.1081
7276 748288/851785 [=====>....] - ETA: 15s -
      loss: 2.1080
7277 748672/851785 [=====>....] - ETA: 15s -
      loss: 2.1081
7278 749056/851785 [=====>....] - ETA: 15s -
      loss: 2.1082
7279 749440/851785 [=====>....] - ETA: 15s -
      loss: 2.1082
7280 749824/851785 [=====>....] - ETA: 15s -
      loss: 2.1082
7281 750208/851785 [=====>....] - ETA: 15s -
      loss: 2.1081
7282 750592/851785 [=====>....] - ETA: 15s -
      loss: 2.1080
7283 750976/851785 [=====>....] - ETA: 15s -
      loss: 2.1080
7284 751360/851785 [=====>....] - ETA: 15s -
      loss: 2.1080
7285 751744/851785 [=====>....] - ETA: 15s -
      loss: 2.1080
7286 752128/851785 [=====>....] - ETA: 15s -
      loss: 2.1079
7287 752512/851785 [=====>....] - ETA: 15s -
      loss: 2.1079
7288 752896/851785 [=====>....] - ETA: 15s -
      loss: 2.1079
7289 753280/851785 [=====>....] - ETA: 15s -
      loss: 2.1080
```



7290	753664/851785	[=====>....]	- ETA: 15s -
	loss: 2.1080		
7291	754048/851785	[=====>....]	- ETA: 15s -
	loss: 2.1080		
7292	754432/851785	[=====>....]	- ETA: 15s -
	loss: 2.1080		
7293	754816/851785	[=====>....]	- ETA: 14s -
	loss: 2.1080		
7294	755200/851785	[=====>....]	- ETA: 14s -
	loss: 2.1081		
7295	755584/851785	[=====>....]	- ETA: 14s -
	loss: 2.1081		
7296	755968/851785	[=====>....]	- ETA: 14s -
	loss: 2.1082		
7297	756352/851785	[=====>....]	- ETA: 14s -
	loss: 2.1082		
7298	756736/851785	[=====>....]	- ETA: 14s -
	loss: 2.1082		
7299	757120/851785	[=====>....]	- ETA: 14s -
	loss: 2.1082		
7300	757504/851785	[=====>....]	- ETA: 14s -
	loss: 2.1082		
7301	757888/851785	[=====>....]	- ETA: 14s -
	loss: 2.1082		
7302	758272/851785	[=====>....]	- ETA: 14s -
	loss: 2.1082		
7303	758656/851785	[=====>....]	- ETA: 14s -
	loss: 2.1082		
7304	759040/851785	[=====>....]	- ETA: 14s -
	loss: 2.1082		
7305	759424/851785	[=====>....]	- ETA: 14s -
	loss: 2.1083		
7306	759808/851785	[=====>....]	- ETA: 14s -
	loss: 2.1083		
7307	760192/851785	[=====>....]	- ETA: 14s -
	loss: 2.1083		
7308	760576/851785	[=====>....]	- ETA: 14s -
	loss: 2.1083		
7309	760960/851785	[=====>....]	- ETA: 14s -
	loss: 2.1082		
7310	761344/851785	[=====>....]	- ETA: 13s -
	loss: 2.1082		
7311	761728/851785	[=====>....]	- ETA: 13s -
	loss: 2.1082		
7312	762112/851785	[=====>....]	- ETA: 13s -
	loss: 2.1081		
7313	762496/851785	[=====>....]	- ETA: 13s -
	loss: 2.1081		
7314	762880/851785	[=====>....]	- ETA: 13s -

7314 loss: 2.1081  
7315 763264/851785 [=====>....] - ETA: 13s -  
loss: 2.1081  
7316 763648/851785 [=====>....] - ETA: 13s -  
loss: 2.1081  
7317 764032/851785 [=====>....] - ETA: 13s -  
loss: 2.1081  
7318 764416/851785 [=====>....] - ETA: 13s -  
loss: 2.1081  
7319 764800/851785 [=====>....] - ETA: 13s -  
loss: 2.1081  
7320 765184/851785 [=====>....] - ETA: 13s -  
loss: 2.1080  
7321 765568/851785 [=====>....] - ETA: 13s -  
loss: 2.1081  
7322 765952/851785 [=====>....] - ETA: 13s -  
loss: 2.1081  
7323 766336/851785 [=====>....] - ETA: 13s -  
loss: 2.1081  
7324 766720/851785 [=====>...] - ETA: 13s -  
loss: 2.1080  
7325 767104/851785 [=====>...] - ETA: 13s -  
loss: 2.1079  
7326 767488/851785 [=====>...] - ETA: 12s -  
loss: 2.1080  
7327 767872/851785 [=====>...] - ETA: 12s -  
loss: 2.1080  
7328 768256/851785 [=====>...] - ETA: 12s -  
loss: 2.1080  
7329 768640/851785 [=====>...] - ETA: 12s -  
loss: 2.1079  
7330 769024/851785 [=====>...] - ETA: 12s -  
loss: 2.1079  
7331 769408/851785 [=====>...] - ETA: 12s -  
loss: 2.1078  
7332 769792/851785 [=====>...] - ETA: 12s -  
loss: 2.1079  
7333 770176/851785 [=====>...] - ETA: 12s -  
loss: 2.1078  
7334 770560/851785 [=====>...] - ETA: 12s -  
loss: 2.1078  
7335 770944/851785 [=====>...] - ETA: 12s -  
loss: 2.1078  
7336 771328/851785 [=====>...] - ETA: 12s -  
loss: 2.1078  
7337 771712/851785 [=====>...] - ETA: 12s -  
loss: 2.1078  
7338 772096/851785 [=====>...] - ETA: 12s -  
loss: 2.1079

7339	772480/851785	[=====>...]	- ETA: 12s -
	loss: 2.1078		
7340	772864/851785	[=====>...]	- ETA: 12s -
	loss: 2.1078		
7341	773248/851785	[=====>...]	- ETA: 12s -
	loss: 2.1077		
7342	773632/851785	[=====>...]	- ETA: 12s -
	loss: 2.1077		
7343	774016/851785	[=====>...]	- ETA: 11s -
	loss: 2.1077		
7344	774400/851785	[=====>...]	- ETA: 11s -
	loss: 2.1077		
7345	774784/851785	[=====>...]	- ETA: 11s -
	loss: 2.1076		
7346	775168/851785	[=====>...]	- ETA: 11s -
	loss: 2.1077		
7347	775552/851785	[=====>...]	- ETA: 11s -
	loss: 2.1076		
7348	775936/851785	[=====>...]	- ETA: 11s -
	loss: 2.1077		
7349	776320/851785	[=====>...]	- ETA: 11s -
	loss: 2.1078		
7350	776704/851785	[=====>...]	- ETA: 11s -
	loss: 2.1077		
7351	777088/851785	[=====>...]	- ETA: 11s -
	loss: 2.1077		
7352	777472/851785	[=====>...]	- ETA: 11s -
	loss: 2.1077		
7353	777856/851785	[=====>...]	- ETA: 11s -
	loss: 2.1076		
7354	778240/851785	[=====>...]	- ETA: 11s -
	loss: 2.1076		
7355	778624/851785	[=====>...]	- ETA: 11s -
	loss: 2.1076		
7356	779008/851785	[=====>...]	- ETA: 11s -
	loss: 2.1075		
7357	779392/851785	[=====>...]	- ETA: 11s -
	loss: 2.1075		
7358	779776/851785	[=====>...]	- ETA: 11s -
	loss: 2.1075		
7359	780160/851785	[=====>...]	- ETA: 11s -
	loss: 2.1074		
7360	780544/851785	[=====>...]	- ETA: 10s -
	loss: 2.1074		
7361	780928/851785	[=====>...]	- ETA: 10s -
	loss: 2.1074		
7362	781312/851785	[=====>...]	- ETA: 10s -
	loss: 2.1073		
7363	781696/851785	[=====>...]	- ETA: 10s -

```
7363 loss: 2.1075
7364 782080/851785 [=====>...] - ETA: 10s -
      loss: 2.1075
7365 782464/851785 [=====>...] - ETA: 10s -
      loss: 2.1075
7366 782848/851785 [=====>...] - ETA: 10s -
      loss: 2.1076
7367 783232/851785 [=====>...] - ETA: 10s -
      loss: 2.1077
7368 783616/851785 [=====>...] - ETA: 10s -
      loss: 2.1076
7369 784000/851785 [=====>...] - ETA: 10s -
      loss: 2.1076
7370 784384/851785 [=====>...] - ETA: 10s -
      loss: 2.1076
7371 784768/851785 [=====>...] - ETA: 10s -
      loss: 2.1076
7372 785152/851785 [=====>...] - ETA: 10s -
      loss: 2.1076
7373 785536/851785 [=====>...] - ETA: 10s -
      loss: 2.1075
7374 785920/851785 [=====>...] - ETA: 10s -
      loss: 2.1075
7375 786304/851785 [=====>...] - ETA: 10s -
      loss: 2.1076
7376 786688/851785 [=====>...] - ETA: 10s -
      loss: 2.1076
7377 787072/851785 [=====>...] - ETA: 9s -
      loss: 2.1076
7378 787456/851785 [=====>...] - ETA: 9s -
      loss: 2.1076
7379 787840/851785 [=====>...] - ETA: 9s -
      loss: 2.1078
7380 788224/851785 [=====>...] - ETA: 9s -
      loss: 2.1079
7381 788608/851785 [=====>...] - ETA: 9s -
      loss: 2.1079
7382 788992/851785 [=====>...] - ETA: 9s -
      loss: 2.1079
7383 789376/851785 [=====>...] - ETA: 9s -
      loss: 2.1079
7384 789760/851785 [=====>...] - ETA: 9s -
      loss: 2.1080
7385 790144/851785 [=====>...] - ETA: 9s -
      loss: 2.1081
7386 790528/851785 [=====>...] - ETA: 9s -
      loss: 2.1080
7387 790912/851785 [=====>...] - ETA: 9s -
      loss: 2.1081
```

7388	791296/851785	[=====>...]	- ETA: 9s -
	loss: 2.1080		
7389	791680/851785	[=====>...]	- ETA: 9s -
	loss: 2.1080		
7390	792064/851785	[=====>...]	- ETA: 9s -
	loss: 2.1080		
7391	792448/851785	[=====>...]	- ETA: 9s -
	loss: 2.1081		
7392	792832/851785	[=====>...]	- ETA: 9s -
	loss: 2.1081		
7393	793216/851785	[=====>...]	- ETA: 9s -
	loss: 2.1081		
7394	793600/851785	[=====>...]	- ETA: 8s -
	loss: 2.1081		
7395	793984/851785	[=====>...]	- ETA: 8s -
	loss: 2.1082		
7396	794368/851785	[=====>...]	- ETA: 8s -
	loss: 2.1081		
7397	794752/851785	[=====>...]	- ETA: 8s -
	loss: 2.1081		
7398	795136/851785	[=====>..]	- ETA: 8s -
	loss: 2.1081		
7399	795520/851785	[=====>..]	- ETA: 8s -
	loss: 2.1081		
7400	795904/851785	[=====>..]	- ETA: 8s -
	loss: 2.1081		
7401	796288/851785	[=====>..]	- ETA: 8s -
	loss: 2.1083		
7402	796672/851785	[=====>..]	- ETA: 8s -
	loss: 2.1083		
7403	797056/851785	[=====>..]	- ETA: 8s -
	loss: 2.1084		
7404	797440/851785	[=====>..]	- ETA: 8s -
	loss: 2.1084		
7405	797824/851785	[=====>..]	- ETA: 8s -
	loss: 2.1084		
7406	798208/851785	[=====>..]	- ETA: 8s -
	loss: 2.1084		
7407	798592/851785	[=====>..]	- ETA: 8s -
	loss: 2.1085		
7408	798976/851785	[=====>..]	- ETA: 8s -
	loss: 2.1085		
7409	799360/851785	[=====>..]	- ETA: 8s -
	loss: 2.1085		
7410	799744/851785	[=====>..]	- ETA: 8s -
	loss: 2.1085		
7411	800128/851785	[=====>..]	- ETA: 7s -
	loss: 2.1085		
7412	800512/851785	[=====>..]	- ETA: 7s -

```
7412 loss: 2.1085
7413 800896/851785 [=====>...] - ETA: 7s -
      loss: 2.1086
7414 801280/851785 [=====>...] - ETA: 7s -
      loss: 2.1086
7415 801664/851785 [=====>...] - ETA: 7s -
      loss: 2.1086
7416 802048/851785 [=====>...] - ETA: 7s -
      loss: 2.1086
7417 802432/851785 [=====>...] - ETA: 7s -
      loss: 2.1085
7418 802816/851785 [=====>...] - ETA: 7s -
      loss: 2.1086
7419 803200/851785 [=====>...] - ETA: 7s -
      loss: 2.1085
7420 803584/851785 [=====>...] - ETA: 7s -
      loss: 2.1085
7421 803968/851785 [=====>...] - ETA: 7s -
      loss: 2.1085
7422 804352/851785 [=====>...] - ETA: 7s -
      loss: 2.1084
7423 804736/851785 [=====>...] - ETA: 7s -
      loss: 2.1084
7424 805120/851785 [=====>...] - ETA: 7s -
      loss: 2.1084
7425 805504/851785 [=====>...] - ETA: 7s -
      loss: 2.1084
7426 805888/851785 [=====>...] - ETA: 7s -
      loss: 2.1086
7427 806272/851785 [=====>...] - ETA: 7s -
      loss: 2.1085
7428 806656/851785 [=====>...] - ETA: 6s -
      loss: 2.1084
7429 807040/851785 [=====>...] - ETA: 6s -
      loss: 2.1085
7430 807424/851785 [=====>...] - ETA: 6s -
      loss: 2.1085
7431 807808/851785 [=====>...] - ETA: 6s -
      loss: 2.1086
7432 808192/851785 [=====>...] - ETA: 6s -
      loss: 2.1085
7433 808576/851785 [=====>...] - ETA: 6s -
      loss: 2.1086
7434 808960/851785 [=====>...] - ETA: 6s -
      loss: 2.1086
7435 809344/851785 [=====>...] - ETA: 6s -
      loss: 2.1086
7436 809728/851785 [=====>...] - ETA: 6s -
      loss: 2.1086
```

7437	810112/851785	[=====>..]	- ETA: 6s -
	loss: 2.1086		
7438	810496/851785	[=====>..]	- ETA: 6s -
	loss: 2.1086		
7439	810880/851785	[=====>..]	- ETA: 6s -
	loss: 2.1086		
7440	811264/851785	[=====>..]	- ETA: 6s -
	loss: 2.1086		
7441	811648/851785	[=====>..]	- ETA: 6s -
	loss: 2.1085		
7442	812032/851785	[=====>..]	- ETA: 6s -
	loss: 2.1085		
7443	812416/851785	[=====>..]	- ETA: 6s -
	loss: 2.1085		
7444	812800/851785	[=====>..]	- ETA: 6s -
	loss: 2.1084		
7445	813184/851785	[=====>..]	- ETA: 5s -
	loss: 2.1084		
7446	813568/851785	[=====>..]	- ETA: 5s -
	loss: 2.1085		
7447	813952/851785	[=====>..]	- ETA: 5s -
	loss: 2.1084		
7448	814336/851785	[=====>..]	- ETA: 5s -
	loss: 2.1085		
7449	814720/851785	[=====>..]	- ETA: 5s -
	loss: 2.1085		
7450	815104/851785	[=====>..]	- ETA: 5s -
	loss: 2.1086		
7451	815488/851785	[=====>..]	- ETA: 5s -
	loss: 2.1085		
7452	815872/851785	[=====>..]	- ETA: 5s -
	loss: 2.1086		
7453	816256/851785	[=====>..]	- ETA: 5s -
	loss: 2.1086		
7454	816640/851785	[=====>..]	- ETA: 5s -
	loss: 2.1087		
7455	817024/851785	[=====>..]	- ETA: 5s -
	loss: 2.1087		
7456	817408/851785	[=====>..]	- ETA: 5s -
	loss: 2.1086		
7457	817792/851785	[=====>..]	- ETA: 5s -
	loss: 2.1087		
7458	818176/851785	[=====>..]	- ETA: 5s -
	loss: 2.1087		
7459	818560/851785	[=====>..]	- ETA: 5s -
	loss: 2.1086		
7460	818944/851785	[=====>..]	- ETA: 5s -
	loss: 2.1086		
7461	819328/851785	[=====>..]	- ETA: 5s -

```
7461 loss: 2.1086
7462 819712/851785 [=====>..] - ETA: 4s -
      loss: 2.1084
7463 820096/851785 [=====>..] - ETA: 4s -
      loss: 2.1084
7464 820480/851785 [=====>..] - ETA: 4s -
      loss: 2.1084
7465 820864/851785 [=====>..] - ETA: 4s -
      loss: 2.1085
7466 821248/851785 [=====>..] - ETA: 4s -
      loss: 2.1085
7467 821632/851785 [=====>..] - ETA: 4s -
      loss: 2.1085
7468 822016/851785 [=====>..] - ETA: 4s -
      loss: 2.1085
7469 822400/851785 [=====>..] - ETA: 4s -
      loss: 2.1085
7470 822784/851785 [=====>..] - ETA: 4s -
      loss: 2.1085
7471 823168/851785 [=====>..] - ETA: 4s -
      loss: 2.1086
7472 823552/851785 [=====>.] - ETA: 4s -
      loss: 2.1086
7473 823936/851785 [=====>.] - ETA: 4s -
      loss: 2.1087
7474 824320/851785 [=====>.] - ETA: 4s -
      loss: 2.1087
7475 824704/851785 [=====>.] - ETA: 4s -
      loss: 2.1087
7476 825088/851785 [=====>.] - ETA: 4s -
      loss: 2.1087
7477 825472/851785 [=====>.] - ETA: 4s -
      loss: 2.1087
7478 825856/851785 [=====>.] - ETA: 3s -
      loss: 2.1088
7479 826240/851785 [=====>.] - ETA: 3s -
      loss: 2.1088
7480 826624/851785 [=====>.] - ETA: 3s -
      loss: 2.1089
7481 827008/851785 [=====>.] - ETA: 3s -
      loss: 2.1089
7482 827392/851785 [=====>.] - ETA: 3s -
      loss: 2.1090
7483 827776/851785 [=====>.] - ETA: 3s -
      loss: 2.1089
7484 828160/851785 [=====>.] - ETA: 3s -
      loss: 2.1089
7485 828544/851785 [=====>.] - ETA: 3s -
      loss: 2.1090
```



7486	828928/851785	[=====>.]	- ETA: 3s -
	loss: 2.1090		
7487	829312/851785	[=====>.]	- ETA: 3s -
	loss: 2.1089		
7488	829696/851785	[=====>.]	- ETA: 3s -
	loss: 2.1090		
7489	830080/851785	[=====>.]	- ETA: 3s -
	loss: 2.1090		
7490	830464/851785	[=====>.]	- ETA: 3s -
	loss: 2.1091		
7491	830848/851785	[=====>.]	- ETA: 3s -
	loss: 2.1091		
7492	831232/851785	[=====>.]	- ETA: 3s -
	loss: 2.1091		
7493	831616/851785	[=====>.]	- ETA: 3s -
	loss: 2.1091		
7494	832000/851785	[=====>.]	- ETA: 3s -
	loss: 2.1091		
7495	832384/851785	[=====>.]	- ETA: 2s -
	loss: 2.1091		
7496	832768/851785	[=====>.]	- ETA: 2s -
	loss: 2.1091		
7497	833152/851785	[=====>.]	- ETA: 2s -
	loss: 2.1091		
7498	833536/851785	[=====>.]	- ETA: 2s -
	loss: 2.1091		
7499	833920/851785	[=====>.]	- ETA: 2s -
	loss: 2.1091		
7500	834304/851785	[=====>.]	- ETA: 2s -
	loss: 2.1091		
7501	834688/851785	[=====>.]	- ETA: 2s -
	loss: 2.1091		
7502	835072/851785	[=====>.]	- ETA: 2s -
	loss: 2.1091		
7503	835456/851785	[=====>.]	- ETA: 2s -
	loss: 2.1091		
7504	835840/851785	[=====>.]	- ETA: 2s -
	loss: 2.1091		
7505	836224/851785	[=====>.]	- ETA: 2s -
	loss: 2.1091		
7506	836608/851785	[=====>.]	- ETA: 2s -
	loss: 2.1092		
7507	836992/851785	[=====>.]	- ETA: 2s -
	loss: 2.1092		
7508	837376/851785	[=====>.]	- ETA: 2s -
	loss: 2.1092		
7509	837760/851785	[=====>.]	- ETA: 2s -
	loss: 2.1091		
7510	838144/851785	[=====>.]	- ETA: 2s -

```
7510 loss: 2.1091
7511 838528/851785 [=====>.] - ETA: 2s -
      loss: 2.1090
7512 838912/851785 [=====>.] - ETA: 1s -
      loss: 2.1090
7513 839296/851785 [=====>.] - ETA: 1s -
      loss: 2.1090
7514 839680/851785 [=====>.] - ETA: 1s -
      loss: 2.1090
7515 840064/851785 [=====>.] - ETA: 1s -
      loss: 2.1090
7516 840448/851785 [=====>.] - ETA: 1s -
      loss: 2.1090
7517 840832/851785 [=====>.] - ETA: 1s -
      loss: 2.1090
7518 841216/851785 [=====>.] - ETA: 1s -
      loss: 2.1089
7519 841600/851785 [=====>.] - ETA: 1s -
      loss: 2.1089
7520 841984/851785 [=====>.] - ETA: 1s -
      loss: 2.1090
7521 842368/851785 [=====>.] - ETA: 1s -
      loss: 2.1090
7522 842752/851785 [=====>.] - ETA: 1s -
      loss: 2.1090
7523 843136/851785 [=====>.] - ETA: 1s -
      loss: 2.1091
7524 843520/851785 [=====>.] - ETA: 1s -
      loss: 2.1091
7525 843904/851785 [=====>.] - ETA: 1s -
      loss: 2.1091
7526 844288/851785 [=====>.] - ETA: 1s -
      loss: 2.1092
7527 844672/851785 [=====>.] - ETA: 1s -
      loss: 2.1092
7528 845056/851785 [=====>.] - ETA: 1s -
      loss: 2.1092
7529 845440/851785 [=====>.] - ETA: 0s -
      loss: 2.1091
7530 845824/851785 [=====>.] - ETA: 0s -
      loss: 2.1091
7531 846208/851785 [=====>.] - ETA: 0s -
      loss: 2.1090
7532 846592/851785 [=====>.] - ETA: 0s -
      loss: 2.1091
7533 846976/851785 [=====>.] - ETA: 0s -
      loss: 2.1091
7534 847360/851785 [=====>.] - ETA: 0s -
      loss: 2.1092
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7535 847744/851785 [=====>.] - ETA: 0s -
      loss: 2.1092
7536 848128/851785 [=====>.] - ETA: 0s -
      loss: 2.1092
7537 848512/851785 [=====>.] - ETA: 0s -
      loss: 2.1093
7538 848896/851785 [=====>.] - ETA: 0s -
      loss: 2.1093
7539 849280/851785 [=====>.] - ETA: 0s -
      loss: 2.1094
7540 849664/851785 [=====>.] - ETA: 0s -
      loss: 2.1094
7541 850048/851785 [=====>.] - ETA: 0s -
      loss: 2.1093
7542 850432/851785 [=====>.] - ETA: 0s -
      loss: 2.1093
7543 850816/851785 [=====>.] - ETA: 0s -
      loss: 2.1092
7544 851200/851785 [=====>.] - ETA: 0s -
      loss: 2.1092
7545 851584/851785 [=====>.] - ETA: 0s -
      loss: 2.1092
7546 851785/851785 [=====] - 131s 154us/
      step - loss: 2.1093
7547
7548 ----- Generating text after Epoch: 56
7549 ----- diversity: 0.2
7550 ----- Generating with seed: "به جان و به تن"
7551 به جان و به تندان به بر با به بر بر بران بر که بر بر بران بر
      به او نامان به برگندهار
7552 به و بر بر به و بر بر به بر بر به و بر بر به بر بر به با بر
      به با بر بران بر به بر داد با بر برف بر به بر بر بران بر
      به با بر به بر بر بران را به با بر به بر بر براز بر برگنهی بر
      بران بر به او بر بران داد بر بر به بر را بران بر به او داد
      او بر به بر بر بران را به و بر بر به بر برگنسی بران اندروان
      بر بران برد ایران به بر بر ب
7553 ----- diversity: 0.5
7554 ----- Generating with seed: "به جان و به تن"
7555 به جان و به تندی بدرد
7556 به ایران برین همی بر بدین یک بدو گوید به شاهی همی بمرد
7557 چو بر کار نامان بدو کار تابا بپ دل برگنشر بران بد بر بردبار
      به با را به آن باد اسفنداند بر به راه گفت سراز
7558 بدان بود با به به و و ای و و او با که از درکار داشت سپهر
      به آمد به را روز آن بر به و بهی موی از به و بر بهر مار بدید
      بدان زان بروی را را بران زید اوی بینگاد چیز
7559 به آن بر که بر داد تا گرد برین به و روی بد سر بر نیست
7560 به او نامان برا
7561 ----- diversity: 1.0
7562 ----- Generating with seed: "به جان و به تن"

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7563 همی‌بر شژی‌عفه و و و اندر نهاد به جان و به تنه شان را کمرز  
 بریتندهی  
 7564 برفت چو فرزانه جواب و آنننبوانج سر جست چو از او دفت‌مردند کشم  
 قد پرش همی‌دشت مهی  
 7565 خسرو رندر سرانم اگر نامه آنک پایی گفت سوار  
 7566 به او رهنگشت همه اودهش بش زابه نیزهمی‌ص نخ دل جزین روید  
 فزوین  
 7567 شبادید و از رسن چون ساش در سو و فراو دم سوی به چظ  
 7568 چو آوظنا خوش چین آردگاشار فرر  
 7569 همی‌ص ترا سالبودیخت دوردنان بگوی ودی بهر بی‌زاداست و خروید  
 گفته ز کردار خوباد باشد کس  
 7570 ----- diversity: 1.2  
 7571 ----- Generating with seed: "به جان و به تن"  
 7572 به جان و به تنگ  
 7573 بوو تنامد ز گفت کلسون سوده رایدهنگ  
 7574 سوی و و نیامد همی‌برتزش جنگ اندرون  
 7575 ببه آند کتسراخواست ایران پراندرهستاهویم او بی پس ستای گوه  
 7576 بتوسی کمر کحفوآبار اونزدیان ایران یکی بی اینگه گفت پرا و  
 گردتردهم خواستیش  
 7577 ز شهرن اندیشبللفاور کز چور فرازاران او داسء  
 7578 بیان نم تختانیل اویسپ آمد تراهیستودهن همان ببفراییم  
 ز نهه همی‌چه باسار و و ان دلیدتشرستگاه وهزدییر ازان فردررا  
 یزدان کنوا کرد آخنهنم  
 7579 خلی انداپ بنج  
 7580 Epoch 58/60  
 7581  
 7582 128/851785 [.....] - ETA: 4:38 -  
 loss: 1.8014  
 7583 512/851785 [.....] - ETA: 2:47 -  
 loss: 2.0935  
 7584 896/851785 [.....] - ETA: 2:33 -  
 loss: 2.0614  
 7585 1280/851785 [.....] - ETA: 2:31 -  
 loss: 2.0636  
 7586 1664/851785 [.....] - ETA: 2:27 -  
 loss: 2.0735  
 7587 2048/851785 [.....] - ETA: 2:24 -  
 loss: 2.0981  
 7588 2432/851785 [.....] - ETA: 2:23 -  
 loss: 2.0838  
 7589 2816/851785 [.....] - ETA: 2:20 -  
 loss: 2.0912  
 7590 3200/851785 [.....] - ETA: 2:18 -  
 loss: 2.0989  
 7591 3584/851785 [.....] - ETA: 2:17 -  
 loss: 2.1101  
 7592 3968/851785 [.....] - ETA: 2:16 -  
 loss: 2.1046  
 7593 4352/851785 [.....] - ETA: 2:16 -

7593	loss: 2.1134	
7594	4736/851785 [.....]	- ETA: 2:16 - loss: 2.1100
7595	5120/851785 [.....]	- ETA: 2:16 - loss: 2.0969
7596	5504/851785 [.....]	- ETA: 2:16 - loss: 2.0995
7597	5888/851785 [.....]	- ETA: 2:15 - loss: 2.1015
7598	6272/851785 [.....]	- ETA: 2:14 - loss: 2.1064
7599	6656/851785 [.....]	- ETA: 2:14 - loss: 2.0993
7600	7040/851785 [.....]	- ETA: 2:14 - loss: 2.1001
7601	7424/851785 [.....]	- ETA: 2:13 - loss: 2.0988
7602	7808/851785 [.....]	- ETA: 2:13 - loss: 2.0966
7603	8192/851785 [.....]	- ETA: 2:12 - loss: 2.1052
7604	8576/851785 [.....]	- ETA: 2:12 - loss: 2.1070
7605	8960/851785 [.....]	- ETA: 2:12 - loss: 2.1082
7606	9344/851785 [.....]	- ETA: 2:12 - loss: 2.1102
7607	9728/851785 [.....]	- ETA: 2:11 - loss: 2.1072
7608	10112/851785 [.....]	- ETA: 2:12 - loss: 2.1030
7609	10496/851785 [.....]	- ETA: 2:12 - loss: 2.1058
7610	10880/851785 [.....]	- ETA: 2:12 - loss: 2.1002
7611	11264/851785 [.....]	- ETA: 2:11 - loss: 2.0961
7612	11648/851785 [.....]	- ETA: 2:12 - loss: 2.1025
7613	12032/851785 [.....]	- ETA: 2:12 - loss: 2.1017
7614	12416/851785 [.....]	- ETA: 2:12 - loss: 2.1007
7615	12800/851785 [.....]	- ETA: 2:12 - loss: 2.0984
7616	13184/851785 [.....]	- ETA: 2:12 - loss: 2.0973
7617	13568/851785 [.....]	- ETA: 2:11 - loss: 2.1040

7618	13952/851785	[.....]	- ETA: 2:11 -
	loss: 2.1037		
7619	14336/851785	[.....]	- ETA: 2:11 -
	loss: 2.0984		
7620	14720/851785	[.....]	- ETA: 2:11 -
	loss: 2.0962		
7621	15104/851785	[.....]	- ETA: 2:11 -
	loss: 2.0929		
7622	15488/851785	[.....]	- ETA: 2:11 -
	loss: 2.0933		
7623	15872/851785	[.....]	- ETA: 2:11 -
	loss: 2.0984		
7624	16256/851785	[.....]	- ETA: 2:11 -
	loss: 2.1017		
7625	16640/851785	[.....]	- ETA: 2:11 -
	loss: 2.1035		
7626	17024/851785	[.....]	- ETA: 2:11 -
	loss: 2.1024		
7627	17408/851785	[.....]	- ETA: 2:10 -
	loss: 2.0989		
7628	17792/851785	[.....]	- ETA: 2:10 -
	loss: 2.0960		
7629	18176/851785	[.....]	- ETA: 2:10 -
	loss: 2.0965		
7630	18560/851785	[.....]	- ETA: 2:10 -
	loss: 2.0962		
7631	18944/851785	[.....]	- ETA: 2:10 -
	loss: 2.0960		
7632	19328/851785	[.....]	- ETA: 2:10 -
	loss: 2.0962		
7633	19712/851785	[.....]	- ETA: 2:10 -
	loss: 2.0970		
7634	20096/851785	[.....]	- ETA: 2:10 -
	loss: 2.0980		
7635	20480/851785	[.....]	- ETA: 2:10 -
	loss: 2.0967		
7636	20864/851785	[.....]	- ETA: 2:10 -
	loss: 2.0983		
7637	21248/851785	[.....]	- ETA: 2:10 -
	loss: 2.0986		
7638	21632/851785	[.....]	- ETA: 2:09 -
	loss: 2.0970		
7639	22016/851785	[.....]	- ETA: 2:09 -
	loss: 2.1024		
7640	22400/851785	[.....]	- ETA: 2:09 -
	loss: 2.1048		
7641	22784/851785	[.....]	- ETA: 2:09 -
	loss: 2.1027		
7642	23168/851785	[.....]	- ETA: 2:09 -

7642	loss: 2.1024	
7643	23552/851785 [.....]	- ETA: 2:09 - loss: 2.1019
7644	23936/851785 [.....]	- ETA: 2:09 - loss: 2.0994
7645	24320/851785 [.....]	- ETA: 2:08 - loss: 2.1003
7646	24704/851785 [.....]	- ETA: 2:08 - loss: 2.0992
7647	25088/851785 [.....]	- ETA: 2:08 - loss: 2.0999
7648	25472/851785 [.....]	- ETA: 2:08 - loss: 2.0964
7649	25856/851785 [.....]	- ETA: 2:08 - loss: 2.0984
7650	26240/851785 [.....]	- ETA: 2:08 - loss: 2.0982
7651	26624/851785 [.....]	- ETA: 2:08 - loss: 2.0978
7652	27008/851785 [.....]	- ETA: 2:08 - loss: 2.0974
7653	27392/851785 [.....]	- ETA: 2:08 - loss: 2.0944
7654	27776/851785 [.....]	- ETA: 2:08 - loss: 2.0955
7655	28160/851785 [.....]	- ETA: 2:08 - loss: 2.0958
7656	28544/851785 [>.....]	- ETA: 2:08 - loss: 2.0965
7657	28928/851785 [>.....]	- ETA: 2:08 - loss: 2.0986
7658	29312/851785 [>.....]	- ETA: 2:07 - loss: 2.0975
7659	29696/851785 [>.....]	- ETA: 2:07 - loss: 2.0975
7660	30080/851785 [>.....]	- ETA: 2:07 - loss: 2.1005
7661	30464/851785 [>.....]	- ETA: 2:07 - loss: 2.1024
7662	30848/851785 [>.....]	- ETA: 2:07 - loss: 2.1041
7663	31232/851785 [>.....]	- ETA: 2:07 - loss: 2.1061
7664	31616/851785 [>.....]	- ETA: 2:07 - loss: 2.1069
7665	32000/851785 [>.....]	- ETA: 2:07 - loss: 2.1084
7666	32384/851785 [>.....]	- ETA: 2:07 - loss: 2.1092

7667	32768/851785	[>.....]	- ETA: 2:07 -
	loss: 2.1101		
7668	33152/851785	[>.....]	- ETA: 2:07 -
	loss: 2.1094		
7669	33536/851785	[>.....]	- ETA: 2:07 -
	loss: 2.1079		
7670	33920/851785	[>.....]	- ETA: 2:07 -
	loss: 2.1108		
7671	34304/851785	[>.....]	- ETA: 2:07 -
	loss: 2.1110		
7672	34688/851785	[>.....]	- ETA: 2:07 -
	loss: 2.1107		
7673	35072/851785	[>.....]	- ETA: 2:07 -
	loss: 2.1098		
7674	35456/851785	[>.....]	- ETA: 2:07 -
	loss: 2.1089		
7675	35840/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1076		
7676	36224/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1066		
7677	36608/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1070		
7678	36992/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1066		
7679	37376/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1059		
7680	37760/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1044		
7681	38144/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1035		
7682	38528/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1036		
7683	38912/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1041		
7684	39296/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1063		
7685	39680/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1081		
7686	40064/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1086		
7687	40448/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1115		
7688	40832/851785	[>.....]	- ETA: 2:06 -
	loss: 2.1101		
7689	41216/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1102		
7690	41600/851785	[>.....]	- ETA: 2:05 -
	loss: 2.1103		
7691	41984/851785	[>.....]	- ETA: 2:05 -



7691	loss: 2.1096	
7692	42368/851785	[>.....] - ETA: 2:05 -
	loss: 2.1096	
7693	42752/851785	[>.....] - ETA: 2:05 -
	loss: 2.1089	
7694	43136/851785	[>.....] - ETA: 2:05 -
	loss: 2.1081	
7695	43520/851785	[>.....] - ETA: 2:05 -
	loss: 2.1081	
7696	43904/851785	[>.....] - ETA: 2:05 -
	loss: 2.1090	
7697	44288/851785	[>.....] - ETA: 2:05 -
	loss: 2.1107	
7698	44672/851785	[>.....] - ETA: 2:05 -
	loss: 2.1103	
7699	45056/851785	[>.....] - ETA: 2:05 -
	loss: 2.1121	
7700	45440/851785	[>.....] - ETA: 2:05 -
	loss: 2.1116	
7701	45824/851785	[>.....] - ETA: 2:05 -
	loss: 2.1111	
7702	46208/851785	[>.....] - ETA: 2:05 -
	loss: 2.1125	
7703	46592/851785	[>.....] - ETA: 2:05 -
	loss: 2.1121	
7704	46976/851785	[>.....] - ETA: 2:05 -
	loss: 2.1103	
7705	47360/851785	[>.....] - ETA: 2:05 -
	loss: 2.1109	
7706	47744/851785	[>.....] - ETA: 2:05 -
	loss: 2.1101	
7707	48128/851785	[>.....] - ETA: 2:04 -
	loss: 2.1084	
7708	48512/851785	[>.....] - ETA: 2:04 -
	loss: 2.1069	
7709	48896/851785	[>.....] - ETA: 2:04 -
	loss: 2.1070	
7710	49280/851785	[>.....] - ETA: 2:04 -
	loss: 2.1084	
7711	49664/851785	[>.....] - ETA: 2:04 -
	loss: 2.1094	
7712	50048/851785	[>.....] - ETA: 2:04 -
	loss: 2.1094	
7713	50432/851785	[>.....] - ETA: 2:04 -
	loss: 2.1086	
7714	50816/851785	[>.....] - ETA: 2:04 -
	loss: 2.1089	
7715	51200/851785	[>.....] - ETA: 2:04 -
	loss: 2.1095	

7716	51584/851785	[>.....]	- ETA: 2:04 -
	loss: 2.1085		
7717	51968/851785	[>.....]	- ETA: 2:04 -
	loss: 2.1072		
7718	52352/851785	[>.....]	- ETA: 2:04 -
	loss: 2.1075		
7719	52736/851785	[>.....]	- ETA: 2:03 -
	loss: 2.1068		
7720	53120/851785	[>.....]	- ETA: 2:03 -
	loss: 2.1073		
7721	53504/851785	[>.....]	- ETA: 2:03 -
	loss: 2.1065		
7722	53888/851785	[>.....]	- ETA: 2:03 -
	loss: 2.1059		
7723	54272/851785	[>.....]	- ETA: 2:03 -
	loss: 2.1058		
7724	54656/851785	[>.....]	- ETA: 2:03 -
	loss: 2.1062		
7725	55040/851785	[>.....]	- ETA: 2:03 -
	loss: 2.1073		
7726	55424/851785	[>.....]	- ETA: 2:03 -
	loss: 2.1081		
7727	55808/851785	[>.....]	- ETA: 2:03 -
	loss: 2.1077		
7728	56192/851785	[>.....]	- ETA: 2:03 -
	loss: 2.1086		
7729	56576/851785	[>.....]	- ETA: 2:03 -
	loss: 2.1087		
7730	56960/851785	[=>.....]	- ETA: 2:03 -
	loss: 2.1089		
7731	57344/851785	[=>.....]	- ETA: 2:03 -
	loss: 2.1091		
7732	57728/851785	[=>.....]	- ETA: 2:03 -
	loss: 2.1095		
7733	58112/851785	[=>.....]	- ETA: 2:03 -
	loss: 2.1095		
7734	58496/851785	[=>.....]	- ETA: 2:03 -
	loss: 2.1091		
7735	58880/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1100		
7736	59264/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1108		
7737	59648/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1106		
7738	60032/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1106		
7739	60416/851785	[=>.....]	- ETA: 2:02 -
	loss: 2.1100		
7740	60800/851785	[=>.....]	- ETA: 2:02 -

7740	loss: 2.1101	
7741	61184/851785 [=>.....]	- ETA: 2:02 -
	loss: 2.1111	
7742	61568/851785 [=>.....]	- ETA: 2:02 -
	loss: 2.1119	
7743	61952/851785 [=>.....]	- ETA: 2:02 -
	loss: 2.1120	
7744	62336/851785 [=>.....]	- ETA: 2:02 -
	loss: 2.1129	
7745	62720/851785 [=>.....]	- ETA: 2:02 -
	loss: 2.1127	
7746	63104/851785 [=>.....]	- ETA: 2:02 -
	loss: 2.1129	
7747	63488/851785 [=>.....]	- ETA: 2:02 -
	loss: 2.1141	
7748	63872/851785 [=>.....]	- ETA: 2:02 -
	loss: 2.1135	
7749	64256/851785 [=>.....]	- ETA: 2:01 -
	loss: 2.1127	
7750	64640/851785 [=>.....]	- ETA: 2:01 -
	loss: 2.1130	
7751	65024/851785 [=>.....]	- ETA: 2:01 -
	loss: 2.1129	
7752	65408/851785 [=>.....]	- ETA: 2:01 -
	loss: 2.1130	
7753	65792/851785 [=>.....]	- ETA: 2:01 -
	loss: 2.1132	
7754	66176/851785 [=>.....]	- ETA: 2:01 -
	loss: 2.1132	
7755	66560/851785 [=>.....]	- ETA: 2:01 -
	loss: 2.1130	
7756	66944/851785 [=>.....]	- ETA: 2:01 -
	loss: 2.1131	
7757	67328/851785 [=>.....]	- ETA: 2:01 -
	loss: 2.1137	
7758	67712/851785 [=>.....]	- ETA: 2:01 -
	loss: 2.1134	
7759	68096/851785 [=>.....]	- ETA: 2:01 -
	loss: 2.1128	
7760	68480/851785 [=>.....]	- ETA: 2:01 -
	loss: 2.1124	
7761	68864/851785 [=>.....]	- ETA: 2:01 -
	loss: 2.1129	
7762	69248/851785 [=>.....]	- ETA: 2:00 -
	loss: 2.1128	
7763	69632/851785 [=>.....]	- ETA: 2:00 -
	loss: 2.1122	
7764	70016/851785 [=>.....]	- ETA: 2:00 -
	loss: 2.1125	

7765	70400/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1125		
7766	70784/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1126		
7767	71168/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1116		
7768	71552/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1117		
7769	71936/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1112		
7770	72320/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1099		
7771	72704/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1094		
7772	73088/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1085		
7773	73472/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1092		
7774	73856/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1085		
7775	74240/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1082		
7776	74624/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1069		
7777	75008/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1063		
7778	75392/851785	[=>.....]	- ETA: 2:00 -
	loss: 2.1059		
7779	75776/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1067		
7780	76160/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1069		
7781	76544/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1065		
7782	76928/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1063		
7783	77312/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1069		
7784	77696/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1064		
7785	78080/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1066		
7786	78464/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1063		
7787	78848/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1067		
7788	79232/851785	[=>.....]	- ETA: 1:59 -
	loss: 2.1070		
7789	79616/851785	[=>.....]	- ETA: 1:59 -

7789	loss: 2.1074	
7790	80000/851785 [=>.....]	- ETA: 1:59 - loss: 2.1069
7791	80384/851785 [=>.....]	- ETA: 1:59 - loss: 2.1067
7792	80768/851785 [=>.....]	- ETA: 1:59 - loss: 2.1064
7793	81152/851785 [=>.....]	- ETA: 1:59 - loss: 2.1074
7794	81536/851785 [=>.....]	- ETA: 1:58 - loss: 2.1075
7795	81920/851785 [=>.....]	- ETA: 1:58 - loss: 2.1073
7796	82304/851785 [=>.....]	- ETA: 1:58 - loss: 2.1079
7797	82688/851785 [=>.....]	- ETA: 1:58 - loss: 2.1083
7798	83072/851785 [=>.....]	- ETA: 1:58 - loss: 2.1077
7799	83456/851785 [=>.....]	- ETA: 1:58 - loss: 2.1072
7800	83840/851785 [=>.....]	- ETA: 1:58 - loss: 2.1071
7801	84224/851785 [=>.....]	- ETA: 1:58 - loss: 2.1074
7802	84608/851785 [=>.....]	- ETA: 1:58 - loss: 2.1074
7803	84992/851785 [=>.....]	- ETA: 1:58 - loss: 2.1072
7804	85376/851785 [==>.....]	- ETA: 1:58 - loss: 2.1067
7805	85760/851785 [==>.....]	- ETA: 1:58 - loss: 2.1068
7806	86144/851785 [==>.....]	- ETA: 1:58 - loss: 2.1065
7807	86528/851785 [==>.....]	- ETA: 1:58 - loss: 2.1056
7808	86912/851785 [==>.....]	- ETA: 1:58 - loss: 2.1058
7809	87296/851785 [==>.....]	- ETA: 1:58 - loss: 2.1060
7810	87680/851785 [==>.....]	- ETA: 1:58 - loss: 2.1066
7811	88064/851785 [==>.....]	- ETA: 1:58 - loss: 2.1066
7812	88448/851785 [==>.....]	- ETA: 1:58 - loss: 2.1068
7813	88832/851785 [==>.....]	- ETA: 1:57 - loss: 2.1075

7814	89216/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1074		
7815	89600/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1079		
7816	89984/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1075		
7817	90368/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1073		
7818	90752/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1075		
7819	91136/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1070		
7820	91520/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1067		
7821	91904/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1063		
7822	92288/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1065		
7823	92672/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1059		
7824	93056/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1056		
7825	93440/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1057		
7826	93824/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1055		
7827	94208/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1054		
7828	94592/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1052		
7829	94976/851785	[==>.....]	- ETA: 1:57 -
	loss: 2.1055		
7830	95360/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1051		
7831	95744/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1050		
7832	96128/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1046		
7833	96512/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1047		
7834	96896/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1043		
7835	97280/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1051		
7836	97664/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1053		
7837	98048/851785	[==>.....]	- ETA: 1:56 -
	loss: 2.1045		
7838	98432/851785	[==>.....]	- ETA: 1:56 -

7838	loss: 2.1042	
7839	98816/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1042	
7840	99200/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1050	
7841	99584/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1058	
7842	99968/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1061	
7843	100352/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1066	
7844	100736/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1070	
7845	101120/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1068	
7846	101376/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1066	
7847	101760/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1060	
7848	102144/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1057	
7849	102528/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1056	
7850	102912/851785	[==>.....] - ETA: 1:56 -
	loss: 2.1055	
7851	103296/851785	[==>.....] - ETA: 1:55 -
	loss: 2.1058	
7852	103680/851785	[==>.....] - ETA: 1:55 -
	loss: 2.1051	
7853	104064/851785	[==>.....] - ETA: 1:55 -
	loss: 2.1049	
7854	104448/851785	[==>.....] - ETA: 1:55 -
	loss: 2.1047	
7855	104832/851785	[==>.....] - ETA: 1:55 -
	loss: 2.1046	
7856	105216/851785	[==>.....] - ETA: 1:55 -
	loss: 2.1036	
7857	105600/851785	[==>.....] - ETA: 1:55 -
	loss: 2.1038	
7858	105984/851785	[==>.....] - ETA: 1:55 -
	loss: 2.1040	
7859	106368/851785	[==>.....] - ETA: 1:55 -
	loss: 2.1038	
7860	106752/851785	[==>.....] - ETA: 1:55 -
	loss: 2.1036	
7861	107136/851785	[==>.....] - ETA: 1:55 -
	loss: 2.1032	
7862	107520/851785	[==>.....] - ETA: 1:55 -
	loss: 2.1026	

7863	107904/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1028		
7864	108288/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1021		
7865	108672/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1020		
7866	109056/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1022		
7867	109440/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1022		
7868	109824/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1018		
7869	110208/851785	[==>.....]	- ETA: 1:55 -
	loss: 2.1013		
7870	110592/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.1012		
7871	110976/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.1008		
7872	111360/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.1004		
7873	111744/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.1003		
7874	112128/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.1004		
7875	112512/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.1005		
7876	112896/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.1011		
7877	113280/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.1014		
7878	113664/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.1009		
7879	114048/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.1006		
7880	114432/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.1005		
7881	114816/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.1001		
7882	115200/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0998		
7883	115584/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0999		
7884	115968/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0998		
7885	116352/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.0995		
7886	116736/851785	[==>.....]	- ETA: 1:54 -
	loss: 2.1001		
7887	117120/851785	[==>.....]	- ETA: 1:54 -



7887	loss: 2.0998	
7888	117504/851785 [==>.....]	- ETA: 1:53 - loss: 2.0999
7889	117888/851785 [==>.....]	- ETA: 1:53 - loss: 2.0997
7890	118272/851785 [==>.....]	- ETA: 1:53 - loss: 2.0994
7891	118656/851785 [==>.....]	- ETA: 1:53 - loss: 2.0993
7892	119040/851785 [==>.....]	- ETA: 1:53 - loss: 2.0991
7893	119424/851785 [==>.....]	- ETA: 1:53 - loss: 2.0992
7894	119808/851785 [==>.....]	- ETA: 1:53 - loss: 2.0989
7895	120192/851785 [==>.....]	- ETA: 1:53 - loss: 2.0993
7896	120576/851785 [==>.....]	- ETA: 1:53 - loss: 2.0989
7897	120960/851785 [==>.....]	- ETA: 1:53 - loss: 2.0988
7898	121344/851785 [==>.....]	- ETA: 1:53 - loss: 2.0987
7899	121728/851785 [==>.....]	- ETA: 1:53 - loss: 2.0986
7900	122112/851785 [==>.....]	- ETA: 1:53 - loss: 2.0980
7901	122496/851785 [==>.....]	- ETA: 1:53 - loss: 2.0976
7902	122880/851785 [==>.....]	- ETA: 1:53 - loss: 2.0977
7903	123264/851785 [==>.....]	- ETA: 1:52 - loss: 2.0980
7904	123648/851785 [==>.....]	- ETA: 1:52 - loss: 2.0976
7905	124032/851785 [==>.....]	- ETA: 1:52 - loss: 2.0982
7906	124416/851785 [==>.....]	- ETA: 1:52 - loss: 2.0981
7907	124800/851785 [==>.....]	- ETA: 1:52 - loss: 2.0982
7908	125184/851785 [==>.....]	- ETA: 1:52 - loss: 2.0983
7909	125568/851785 [==>.....]	- ETA: 1:52 - loss: 2.0983
7910	125952/851785 [==>.....]	- ETA: 1:52 - loss: 2.0981
7911	126336/851785 [==>.....]	- ETA: 1:52 - loss: 2.0974

7912	126720/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.0975		
7913	127104/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.0974		
7914	127488/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.0972		
7915	127872/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.0970		
7916	128256/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.0970		
7917	128640/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.0973		
7918	129024/851785	[==>.....]	- ETA: 1:52 -
	loss: 2.0979		
7919	129408/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0980		
7920	129792/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0981		
7921	130176/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0982		
7922	130560/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0981		
7923	130944/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0979		
7924	131328/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0979		
7925	131712/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0980		
7926	132096/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0985		
7927	132480/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0989		
7928	132864/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0987		
7929	133248/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0987		
7930	133632/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0987		
7931	134016/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0984		
7932	134400/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0984		
7933	134784/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0987		
7934	135168/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0987		
7935	135552/851785	[==>.....]	- ETA: 1:51 -
	loss: 2.0988		
7936	135936/851785	[==>.....]	- ETA: 1:50 -

7936	loss: 2.0987	
7937	136320/851785 [==>.....]	- ETA: 1:50 - loss: 2.0987
7938	136704/851785 [==>.....]	- ETA: 1:50 - loss: 2.0992
7939	137088/851785 [==>.....]	- ETA: 1:50 - loss: 2.0992
7940	137472/851785 [==>.....]	- ETA: 1:50 - loss: 2.0986
7941	137856/851785 [==>.....]	- ETA: 1:50 - loss: 2.0989
7942	138240/851785 [==>.....]	- ETA: 1:50 - loss: 2.0995
7943	138624/851785 [==>.....]	- ETA: 1:50 - loss: 2.0997
7944	139008/851785 [==>.....]	- ETA: 1:50 - loss: 2.1000
7945	139392/851785 [==>.....]	- ETA: 1:50 - loss: 2.1001
7946	139776/851785 [==>.....]	- ETA: 1:50 - loss: 2.1004
7947	140160/851785 [==>.....]	- ETA: 1:50 - loss: 2.1001
7948	140544/851785 [==>.....]	- ETA: 1:50 - loss: 2.1006
7949	140928/851785 [==>.....]	- ETA: 1:50 - loss: 2.1010
7950	141312/851785 [==>.....]	- ETA: 1:50 - loss: 2.1004
7951	141696/851785 [==>.....]	- ETA: 1:50 - loss: 2.1007
7952	142080/851785 [===>.....]	- ETA: 1:50 - loss: 2.1007
7953	142464/851785 [===>.....]	- ETA: 1:49 - loss: 2.1012
7954	142848/851785 [===>.....]	- ETA: 1:49 - loss: 2.1009
7955	143232/851785 [===>.....]	- ETA: 1:49 - loss: 2.1005
7956	143616/851785 [===>.....]	- ETA: 1:49 - loss: 2.1002
7957	144000/851785 [===>.....]	- ETA: 1:49 - loss: 2.0998
7958	144384/851785 [===>.....]	- ETA: 1:49 - loss: 2.0999
7959	144768/851785 [===>.....]	- ETA: 1:49 - loss: 2.1000
7960	145152/851785 [===>.....]	- ETA: 1:49 - loss: 2.0997

7961	145536/851785	[====>.....]	- ETA: 1:49 -
	loss: 2.0996		
7962	145920/851785	[====>.....]	- ETA: 1:49 -
	loss: 2.0994		
7963	146304/851785	[====>.....]	- ETA: 1:49 -
	loss: 2.0990		
7964	146688/851785	[====>.....]	- ETA: 1:49 -
	loss: 2.0985		
7965	147072/851785	[====>.....]	- ETA: 1:49 -
	loss: 2.0991		
7966	147456/851785	[====>.....]	- ETA: 1:49 -
	loss: 2.0995		
7967	147840/851785	[====>.....]	- ETA: 1:49 -
	loss: 2.0994		
7968	148224/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0997		
7969	148608/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0999		
7970	148992/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0998		
7971	149376/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0998		
7972	149760/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0996		
7973	150144/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0995		
7974	150528/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0999		
7975	150912/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0995		
7976	151296/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0991		
7977	151680/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0991		
7978	152064/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0988		
7979	152448/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0986		
7980	152832/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0988		
7981	153216/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0987		
7982	153600/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0987		
7983	153984/851785	[====>.....]	- ETA: 1:48 -
	loss: 2.0986		
7984	154368/851785	[====>.....]	- ETA: 1:47 -
	loss: 2.0983		
7985	154752/851785	[====>.....]	- ETA: 1:47 -

7985	loss: 2.0983	
7986	155136/851785 [====>.....]	- ETA: 1:47 - loss: 2.0978
7987	155520/851785 [====>.....]	- ETA: 1:47 - loss: 2.0978
7988	155904/851785 [====>.....]	- ETA: 1:47 - loss: 2.0979
7989	156288/851785 [====>.....]	- ETA: 1:47 - loss: 2.0982
7990	156672/851785 [====>.....]	- ETA: 1:47 - loss: 2.0982
7991	157056/851785 [====>.....]	- ETA: 1:47 - loss: 2.0983
7992	157440/851785 [====>.....]	- ETA: 1:47 - loss: 2.0983
7993	157824/851785 [====>.....]	- ETA: 1:47 - loss: 2.0981
7994	158208/851785 [====>.....]	- ETA: 1:47 - loss: 2.0983
7995	158592/851785 [====>.....]	- ETA: 1:47 - loss: 2.0986
7996	158976/851785 [====>.....]	- ETA: 1:47 - loss: 2.0989
7997	159360/851785 [====>.....]	- ETA: 1:47 - loss: 2.0993
7998	159744/851785 [====>.....]	- ETA: 1:47 - loss: 2.0996
7999	160128/851785 [====>.....]	- ETA: 1:47 - loss: 2.0995
8000	160512/851785 [====>.....]	- ETA: 1:47 - loss: 2.0998
8001	160896/851785 [====>.....]	- ETA: 1:46 - loss: 2.0995
8002	161280/851785 [====>.....]	- ETA: 1:46 - loss: 2.0995
8003	161664/851785 [====>.....]	- ETA: 1:46 - loss: 2.0997
8004	162048/851785 [====>.....]	- ETA: 1:46 - loss: 2.0994
8005	162432/851785 [====>.....]	- ETA: 1:46 - loss: 2.0997
8006	162816/851785 [====>.....]	- ETA: 1:46 - loss: 2.1003
8007	163200/851785 [====>.....]	- ETA: 1:46 - loss: 2.1003
8008	163584/851785 [====>.....]	- ETA: 1:46 - loss: 2.1005
8009	163968/851785 [====>.....]	- ETA: 1:46 - loss: 2.1003

8010	164352/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1007		
8011	164736/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1010		
8012	165120/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1010		
8013	165504/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1015		
8014	165888/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1010		
8015	166272/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1012		
8016	166656/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1012		
8017	167040/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1016		
8018	167424/851785	[====>.....]	- ETA: 1:46 -
	loss: 2.1015		
8019	167808/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1013		
8020	168192/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1010		
8021	168576/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1013		
8022	168960/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1016		
8023	169344/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1015		
8024	169728/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1015		
8025	170112/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1016		
8026	170496/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1018		
8027	170880/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1023		
8028	171264/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1023		
8029	171648/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1019		
8030	172032/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1016		
8031	172416/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1023		
8032	172800/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1020		
8033	173184/851785	[====>.....]	- ETA: 1:45 -
	loss: 2.1016		
8034	173568/851785	[====>.....]	- ETA: 1:45 -

8034	loss: 2.1014	
8035	173952/851785 [=====>.....]	- ETA: 1:45 - loss: 2.1014
8036	174336/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1019
8037	174720/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1020
8038	175104/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1020
8039	175488/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1017
8040	175872/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1015
8041	176256/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1016
8042	176640/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1016
8043	177024/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1016
8044	177408/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1013
8045	177792/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1009
8046	178176/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1011
8047	178560/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1010
8048	178944/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1011
8049	179328/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1014
8050	179712/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1013
8051	180096/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1014
8052	180480/851785 [=====>.....]	- ETA: 1:44 - loss: 2.1013
8053	180864/851785 [=====>.....]	- ETA: 1:43 - loss: 2.1016
8054	181248/851785 [=====>.....]	- ETA: 1:43 - loss: 2.1019
8055	181632/851785 [=====>.....]	- ETA: 1:43 - loss: 2.1020
8056	182016/851785 [=====>.....]	- ETA: 1:43 - loss: 2.1020
8057	182400/851785 [=====>.....]	- ETA: 1:43 - loss: 2.1021
8058	182784/851785 [=====>.....]	- ETA: 1:43 - loss: 2.1023

8059	183168/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1023		
8060	183552/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1020		
8061	183936/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1019		
8062	184320/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1019		
8063	184704/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1020		
8064	185088/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1019		
8065	185472/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1022		
8066	185856/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1020		
8067	186240/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1019		
8068	186624/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1020		
8069	187008/851785	[=====>.....]	- ETA: 1:43 -
	loss: 2.1017		
8070	187392/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.1017		
8071	187776/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.1016		
8072	188160/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.1014		
8073	188544/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.1018		
8074	188928/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.1019		
8075	189312/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.1019		
8076	189696/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.1019		
8077	190080/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.1021		
8078	190464/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.1023		
8079	190848/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.1023		
8080	191232/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.1020		
8081	191616/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.1018		
8082	192000/851785	[=====>.....]	- ETA: 1:42 -
	loss: 2.1016		
8083	192384/851785	[=====>.....]	- ETA: 1:42 -



8083	loss: 2.1015	
8084	192768/851785 [=====>.....]	- ETA: 1:42 - loss: 2.1017
8085	193152/851785 [=====>.....]	- ETA: 1:42 - loss: 2.1015
8086	193536/851785 [=====>.....]	- ETA: 1:42 - loss: 2.1014
8087	193920/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1011
8088	194304/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1013
8089	194688/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1014
8090	195072/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1012
8091	195456/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1014
8092	195840/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1012
8093	196224/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1008
8094	196608/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1008
8095	196992/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1010
8096	197376/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1013
8097	197760/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1013
8098	198144/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1012
8099	198528/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1014
8100	198912/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1014
8101	199296/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1013
8102	199680/851785 [=====>.....]	- ETA: 1:41 - loss: 2.1014
8103	200064/851785 [=====>.....]	- ETA: 1:40 - loss: 2.1010
8104	200448/851785 [=====>.....]	- ETA: 1:40 - loss: 2.1013
8105	200832/851785 [=====>.....]	- ETA: 1:40 - loss: 2.1011
8106	201216/851785 [=====>.....]	- ETA: 1:40 - loss: 2.1009
8107	201600/851785 [=====>.....]	- ETA: 1:40 - loss: 2.1004

8108	201984/851785	[=====>.....]	- ETA: 1:40 -
	loss: 2.1006		
8109	202368/851785	[=====>.....]	- ETA: 1:40 -
	loss: 2.1006		
8110	202752/851785	[=====>.....]	- ETA: 1:40 -
	loss: 2.1008		
8111	203136/851785	[=====>.....]	- ETA: 1:40 -
	loss: 2.1011		
8112	203520/851785	[=====>.....]	- ETA: 1:40 -
	loss: 2.1010		
8113	203904/851785	[=====>.....]	- ETA: 1:40 -
	loss: 2.1010		
8114	204288/851785	[=====>.....]	- ETA: 1:40 -
	loss: 2.1014		
8115	204672/851785	[=====>.....]	- ETA: 1:40 -
	loss: 2.1014		
8116	205056/851785	[=====>.....]	- ETA: 1:40 -
	loss: 2.1013		
8117	205440/851785	[=====>.....]	- ETA: 1:40 -
	loss: 2.1014		
8118	205824/851785	[=====>.....]	- ETA: 1:40 -
	loss: 2.1012		
8119	206208/851785	[=====>.....]	- ETA: 1:40 -
	loss: 2.1015		
8120	206592/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.1017		
8121	206976/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.1017		
8122	207360/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.1017		
8123	207744/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.1019		
8124	208128/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.1020		
8125	208512/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.1022		
8126	208896/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.1023		
8127	209280/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.1023		
8128	209664/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.1023		
8129	210048/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.1025		
8130	210432/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.1026		
8131	210816/851785	[=====>.....]	- ETA: 1:39 -
	loss: 2.1029		
8132	211200/851785	[=====>.....]	- ETA: 1:39 -

8132	loss: 2.1027	
8133	211584/851785 [=====>.....]	- ETA: 1:39 - loss: 2.1023
8134	211968/851785 [=====>.....]	- ETA: 1:39 - loss: 2.1024
8135	212352/851785 [=====>.....]	- ETA: 1:39 - loss: 2.1025
8136	212736/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1028
8137	213120/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1028
8138	213504/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1028
8139	213888/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1028
8140	214272/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1031
8141	214656/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1029
8142	215040/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1028
8143	215424/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1034
8144	215808/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1034
8145	216192/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1033
8146	216576/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1031
8147	216960/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1031
8148	217344/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1029
8149	217728/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1028
8150	218112/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1028
8151	218496/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1029
8152	218880/851785 [=====>.....]	- ETA: 1:38 - loss: 2.1029
8153	219264/851785 [=====>.....]	- ETA: 1:37 - loss: 2.1027
8154	219648/851785 [=====>.....]	- ETA: 1:37 - loss: 2.1030
8155	220032/851785 [=====>.....]	- ETA: 1:37 - loss: 2.1034
8156	220416/851785 [=====>.....]	- ETA: 1:37 - loss: 2.1033

8157	220800/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1031		
8158	221184/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1034		
8159	221568/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1033		
8160	221952/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1032		
8161	222336/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1035		
8162	222720/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1036		
8163	223104/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1035		
8164	223488/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1036		
8165	223872/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1036		
8166	224256/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1033		
8167	224640/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1036		
8168	225024/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1038		
8169	225408/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1042		
8170	225792/851785	[=====>.....]	- ETA: 1:37 -
	loss: 2.1042		
8171	226176/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.1041		
8172	226560/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.1040		
8173	226944/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.1039		
8174	227328/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.1036		
8175	227712/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.1036		
8176	228096/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.1032		
8177	228480/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.1032		
8178	228864/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.1033		
8179	229248/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.1033		
8180	229632/851785	[=====>.....]	- ETA: 1:36 -
	loss: 2.1031		
8181	230016/851785	[=====>.....]	- ETA: 1:36 -

8181	loss: 2.1031	
8182	230400/851785	[=====>.....] - ETA: 1:36 - loss: 2.1032
8183	230784/851785	[=====>.....] - ETA: 1:36 - loss: 2.1033
8184	231168/851785	[=====>.....] - ETA: 1:36 - loss: 2.1034
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8186	231936/851785	[=====>.....] - ETA: 1:36 - loss: 2.1033
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8188	232704/851785	[=====>.....] - ETA: 1:35 - loss: 2.1031
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8190	233472/851785	[=====>.....] - ETA: 1:35 - loss: 2.1028
8191	233856/851785	[=====>.....] - ETA: 1:35 - loss: 2.1032
8192	234240/851785	[=====>.....] - ETA: 1:35 - loss: 2.1034
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8197	236160/851785	[=====>.....] - ETA: 1:35 - loss: 2.1038
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8199	236928/851785	[=====>.....] - ETA: 1:35 - loss: 2.1038
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8205	239232/851785	[=====>.....] - ETA: 1:34 - loss: 2.1034

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8254	258048/851785	[=====>.....] - ETA: 1:31 - loss: 2.1055

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8420	321664/851785	[=====>.....]	- ETA: 1:22 -
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8421	322048/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.1047		
8422	322432/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.1048		
8423	322816/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.1048		
8424	323200/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.1046		
8425	323584/851785	[=====>.....]	- ETA: 1:21 -
	loss: 2.1046		
8426	323968/851785	[=====>.....]	- ETA: 1:21 -

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8428 324736/851785 [=====>.....] - ETA: 1:21 -
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8429 325120/851785 [=====>.....] - ETA: 1:21 -
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8430 325504/851785 [=====>.....] - ETA: 1:21 -
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8431 325888/851785 [=====>.....] - ETA: 1:21 -
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8432 326272/851785 [=====>.....] - ETA: 1:21 -
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8433 326656/851785 [=====>.....] - ETA: 1:21 -
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8434 327040/851785 [=====>.....] - ETA: 1:21 -
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8435 327424/851785 [=====>.....] - ETA: 1:21 -
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8436 327808/851785 [=====>.....] - ETA: 1:21 -
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8437 328192/851785 [=====>.....] - ETA: 1:20 -
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8438 328576/851785 [=====>.....] - ETA: 1:20 -
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8439 328960/851785 [=====>.....] - ETA: 1:20 -
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8440 329344/851785 [=====>.....] - ETA: 1:20 -
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8443 330496/851785 [=====>.....] - ETA: 1:20 -
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8444 330880/851785 [=====>.....] - ETA: 1:20 -
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8445 331264/851785 [=====>.....] - ETA: 1:20 -
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8446 331648/851785 [=====>.....] - ETA: 1:20 -
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8447 332032/851785 [=====>.....] - ETA: 1:20 -
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8448 332416/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.1039
8449 332800/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.1039
8450 333184/851785 [=====>.....] - ETA: 1:20 -
      loss: 2.1038
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8453	334336/851785	[=====>.....]	- ETA: 1:20 -
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	loss: 2.1035		
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8470	340864/851785	[=====>.....]	- ETA: 1:19 -
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	loss: 2.1036		
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8474	342400/851785	[=====>.....]	- ETA: 1:18 -
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8475	342784/851785	[=====>.....]	- ETA: 1:18 -



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8478 343936/851785 [=====>.....] - ETA: 1:18 -  
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loss: 2.1026

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	loss: 2.1023		
8503	353536/851785	[=====>.....]	- ETA: 1:17 -
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	loss: 2.1023		
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	loss: 2.1020		
8507	355072/851785	[=====>.....]	- ETA: 1:16 -
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8509	355840/851785	[=====>.....]	- ETA: 1:16 -
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	loss: 2.1019		
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	loss: 2.1019		
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	loss: 2.1019		
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	loss: 2.1019		
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	loss: 2.1019		
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	loss: 2.1018		
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8537	366592/851785	[=====>.....] - ETA: 1:15 - loss: 2.1017
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8539	367360/851785	[=====>.....] - ETA: 1:14 - loss: 2.1016
8540	367744/851785	[=====>.....] - ETA: 1:14 - loss: 2.1016
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8542	368512/851785	[=====>.....] - ETA: 1:14 - loss: 2.1015
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8544	369280/851785	[=====>.....] - ETA: 1:14 - loss: 2.1014
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8546	370048/851785	[=====>.....] - ETA: 1:14 - loss: 2.1012
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8548	370816/851785	[=====>.....] - ETA: 1:14 - loss: 2.1007

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	loss: 2.1007		
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	loss: 2.1003		
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	loss: 2.1001		
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	loss: 2.1000		
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	loss: 2.0999		
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	loss: 2.0999		
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	loss: 2.1000		
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	loss: 2.1000		
8571	379648/851785	[=====>.....]	- ETA: 1:12 -
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8572	380032/851785	[=====>.....]	- ETA: 1:12 -
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8576 381568/851785 [=====>.....] - ETA: 1:12 -
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8577 381952/851785 [=====>.....] - ETA: 1:12 -
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8578 382336/851785 [=====>.....] - ETA: 1:12 -
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8581 383488/851785 [=====>.....] - ETA: 1:12 -
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8582 383872/851785 [=====>.....] - ETA: 1:12 -
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8587 385792/851785 [=====>.....] - ETA: 1:12 -
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8592 387712/851785 [=====>.....] - ETA: 1:11 -
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8593 388096/851785 [=====>.....] - ETA: 1:11 -
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8597 389632/851785 [=====>.....] - ETA: 1:11 -
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8601	391168/851785	[=====>.....]	- ETA: 1:11 -
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	loss: 2.0992		
8603	391936/851785	[=====>.....]	- ETA: 1:11 -
	loss: 2.0991		
8604	392320/851785	[=====>.....]	- ETA: 1:11 -
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	loss: 2.0985		
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	loss: 2.0984		
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8625 400384/851785 [=====>.....] - ETA: 1:09 -
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8626 400768/851785 [=====>.....] - ETA: 1:09 -
      loss: 2.0984
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8629 401920/851785 [=====>.....] - ETA: 1:09 -
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      loss: 2.0981
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8644 407680/851785 [=====>.....] - ETA: 1:08 -
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8646 408448/851785 [=====>.....] - ETA: 1:08 -
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8652	410752/851785	[=====>.....]	- ETA: 1:08 -
	loss: 2.0978		
8653	411136/851785	[=====>.....]	- ETA: 1:08 -
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8654	411520/851785	[=====>.....]	- ETA: 1:08 -
	loss: 2.0977		
8655	411904/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0977		
8656	412288/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0974		
8657	412672/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0974		
8658	413056/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0974		
8659	413440/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0973		
8660	413824/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0971		
8661	414208/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0971		
8662	414592/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0970		
8663	414976/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0970		
8664	415360/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0971		
8665	415744/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0970		
8666	416128/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0970		
8667	416512/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0970		
8668	416896/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0970		
8669	417280/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0971		
8670	417664/851785	[=====>.....]	- ETA: 1:07 -
	loss: 2.0969		
8671	418048/851785	[=====>.....]	- ETA: 1:07 -



```
8671 loss: 2.0970
8672 418432/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0970
8673 418816/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0968
8674 419200/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0967
8675 419584/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0968
8676 419968/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0966
8677 420352/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0966
8678 420736/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0965
8679 421120/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0965
8680 421504/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0965
8681 421888/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0965
8682 422272/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0963
8683 422656/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0964
8684 423040/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0962
8685 423424/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0962
8686 423808/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0961
8687 424192/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0963
8688 424576/851785 [=====>.....] - ETA: 1:06 -
      loss: 2.0962
8689 424960/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0961
8690 425344/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0961
8691 425728/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0961
8692 426112/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0960
8693 426496/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0960
8694 426880/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0959
8695 427264/851785 [=====>.....] - ETA: 1:05 -
      loss: 2.0958
```

8696	427648/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0958		
8697	428032/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0957		
8698	428416/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0958		
8699	428800/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0959		
8700	429184/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0960		
8701	429568/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0959		
8702	429952/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0959		
8703	430336/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0959		
8704	430720/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0958		
8705	431104/851785	[=====>.....]	- ETA: 1:05 -
	loss: 2.0960		
8706	431488/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0960		
8707	431872/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0961		
8708	432256/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0960		
8709	432640/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0960		
8710	433024/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0959		
8711	433408/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0959		
8712	433792/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0960		
8713	434176/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0960		
8714	434560/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0961		
8715	434944/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0960		
8716	435328/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0960		
8717	435712/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0960		
8718	436096/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0960		
8719	436480/851785	[=====>.....]	- ETA: 1:04 -
	loss: 2.0959		
8720	436864/851785	[=====>.....]	- ETA: 1:04 -

8720	loss: 2.0958	
8721	437248/851785	[=====>.....] - ETA: 1:04 - loss: 2.0958
8722	437632/851785	[=====>.....] - ETA: 1:04 - loss: 2.0956
8723	438016/851785	[=====>.....] - ETA: 1:03 - loss: 2.0956
8724	438400/851785	[=====>.....] - ETA: 1:03 - loss: 2.0956
8725	438784/851785	[=====>.....] - ETA: 1:03 - loss: 2.0956
8726	439168/851785	[=====>.....] - ETA: 1:03 - loss: 2.0955
8727	439552/851785	[=====>.....] - ETA: 1:03 - loss: 2.0955
8728	439936/851785	[=====>.....] - ETA: 1:03 - loss: 2.0954
8729	440320/851785	[=====>.....] - ETA: 1:03 - loss: 2.0954
8730	440704/851785	[=====>.....] - ETA: 1:03 - loss: 2.0954
8731	441088/851785	[=====>.....] - ETA: 1:03 - loss: 2.0953
8732	441472/851785	[=====>.....] - ETA: 1:03 - loss: 2.0955
8733	441856/851785	[=====>.....] - ETA: 1:03 - loss: 2.0954
8734	442240/851785	[=====>.....] - ETA: 1:03 - loss: 2.0954
8735	442624/851785	[=====>.....] - ETA: 1:03 - loss: 2.0954
8736	443008/851785	[=====>.....] - ETA: 1:03 - loss: 2.0956
8737	443392/851785	[=====>.....] - ETA: 1:03 - loss: 2.0956
8738	443776/851785	[=====>.....] - ETA: 1:03 - loss: 2.0957
8739	444160/851785	[=====>.....] - ETA: 1:02 - loss: 2.0957
8740	444544/851785	[=====>.....] - ETA: 1:02 - loss: 2.0956
8741	444928/851785	[=====>.....] - ETA: 1:02 - loss: 2.0955
8742	445312/851785	[=====>.....] - ETA: 1:02 - loss: 2.0955
8743	445696/851785	[=====>.....] - ETA: 1:02 - loss: 2.0953
8744	446080/851785	[=====>.....] - ETA: 1:02 - loss: 2.0953

8745	446464/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0953		
8746	446848/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0953		
8747	447232/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0954		
8748	447616/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0953		
8749	448000/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0951		
8750	448384/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0951		
8751	448768/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0951		
8752	449152/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0951		
8753	449536/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0950		
8754	449920/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0949		
8755	450304/851785	[=====>.....]	- ETA: 1:02 -
	loss: 2.0948		
8756	450688/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0950		
8757	451072/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0949		
8758	451456/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0949		
8759	451840/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0949		
8760	452224/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0947		
8761	452608/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0946		
8762	452992/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0947		
8763	453376/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0947		
8764	453760/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0947		
8765	454144/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0950		
8766	454528/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0950		
8767	454912/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0949		
8768	455296/851785	[=====>.....]	- ETA: 1:01 -
	loss: 2.0949		
8769	455680/851785	[=====>.....]	- ETA: 1:01 -

```
8769 loss: 2.0949
8770 456064/851785 [=====>.....] - ETA: 1:01 -
      loss: 2.0948
8771 456448/851785 [=====>.....] - ETA: 1:01 -
      loss: 2.0947
8772 456832/851785 [=====>.....] - ETA: 1:01 -
      loss: 2.0947
8773 457216/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0947
8774 457600/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0948
8775 457984/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0947
8776 458368/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0947
8777 458752/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0946
8778 459136/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0946
8779 459520/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0945
8780 459904/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0946
8781 460288/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0947
8782 460672/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0947
8783 461056/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0948
8784 461440/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0946
8785 461824/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0947
8786 462208/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0947
8787 462592/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0946
8788 462976/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0945
8789 463360/851785 [=====>.....] - ETA: 1:00 -
      loss: 2.0945
8790 463744/851785 [=====>.....] - ETA: 59s -
      loss: 2.0944
8791 464128/851785 [=====>.....] - ETA: 59s -
      loss: 2.0944
8792 464512/851785 [=====>.....] - ETA: 59s -
      loss: 2.0943
8793 464896/851785 [=====>.....] - ETA: 59s -
      loss: 2.0942
```

8794	465280/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0942		
8795	465664/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0941		
8796	466048/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0940		
8797	466432/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0939		
8798	466816/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0940		
8799	467200/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0941		
8800	467584/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0941		
8801	467968/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0942		
8802	468352/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0941		
8803	468736/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0941		
8804	469120/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0942		
8805	469504/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0941		
8806	469888/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0939		
8807	470272/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0939		
8808	470656/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0940		
8809	471040/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0940		
8810	471424/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0940		
8811	471808/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0940		
8812	472192/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0940		
8813	472576/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0939		
8814	472960/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0939		
8815	473344/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0940		
8816	473728/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0939		
8817	474112/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0939		
8818	474496/851785	[=====>.....]	- ETA: 58s -

```
8818 loss: 2.0938
8819 474880/851785 [=====>.....] - ETA: 58s -
      loss: 2.0940
8820 475264/851785 [=====>.....] - ETA: 58s -
      loss: 2.0939
8821 475648/851785 [=====>.....] - ETA: 58s -
      loss: 2.0937
8822 476032/851785 [=====>.....] - ETA: 58s -
      loss: 2.0937
8823 476416/851785 [=====>.....] - ETA: 57s -
      loss: 2.0936
8824 476800/851785 [=====>.....] - ETA: 57s -
      loss: 2.0937
8825 477184/851785 [=====>.....] - ETA: 57s -
      loss: 2.0936
8826 477568/851785 [=====>.....] - ETA: 57s -
      loss: 2.0935
8827 477952/851785 [=====>.....] - ETA: 57s -
      loss: 2.0934
8828 478336/851785 [=====>.....] - ETA: 57s -
      loss: 2.0933
8829 478720/851785 [=====>.....] - ETA: 57s -
      loss: 2.0933
8830 479104/851785 [=====>.....] - ETA: 57s -
      loss: 2.0933
8831 479488/851785 [=====>.....] - ETA: 57s -
      loss: 2.0934
8832 479872/851785 [=====>.....] - ETA: 57s -
      loss: 2.0935
8833 480256/851785 [=====>.....] - ETA: 57s -
      loss: 2.0934
8834 480640/851785 [=====>.....] - ETA: 57s -
      loss: 2.0933
8835 481024/851785 [=====>.....] - ETA: 57s -
      loss: 2.0933
8836 481408/851785 [=====>.....] - ETA: 57s -
      loss: 2.0931
8837 481792/851785 [=====>.....] - ETA: 57s -
      loss: 2.0931
8838 482176/851785 [=====>.....] - ETA: 57s -
      loss: 2.0931
8839 482560/851785 [=====>.....] - ETA: 57s -
      loss: 2.0931
8840 482944/851785 [=====>.....] - ETA: 56s -
      loss: 2.0930
8841 483328/851785 [=====>.....] - ETA: 56s -
      loss: 2.0931
8842 483712/851785 [=====>.....] - ETA: 56s -
      loss: 2.0931
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8843	484096/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0931		
8844	484480/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0931		
8845	484864/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0931		
8846	485248/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0932		
8847	485632/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0932		
8848	486016/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0931		
8849	486400/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0930		
8850	486784/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0930		
8851	487168/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0931		
8852	487552/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0931		
8853	487936/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0929		
8854	488320/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0928		
8855	488704/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0927		
8856	489088/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0927		
8857	489472/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0926		
8858	489856/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0925		
8859	490240/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0925		
8860	490624/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0924		
8861	491008/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0924		
8862	491392/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0924		
8863	491776/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0924		
8864	492160/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0923		
8865	492544/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0923		
8866	492928/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0922		
8867	493312/851785	[=====>.....]	- ETA: 55s -



```
8867 loss: 2.0921
8868 493696/851785 [=====>.....] - ETA: 55s -
      loss: 2.0922
8869 494080/851785 [=====>.....] - ETA: 55s -
      loss: 2.0922
8870 494464/851785 [=====>.....] - ETA: 55s -
      loss: 2.0922
8871 494848/851785 [=====>.....] - ETA: 55s -
      loss: 2.0921
8872 495232/851785 [=====>.....] - ETA: 55s -
      loss: 2.0921
8873 495616/851785 [=====>.....] - ETA: 55s -
      loss: 2.0920
8874 496000/851785 [=====>.....] - ETA: 54s -
      loss: 2.0919
8875 496384/851785 [=====>.....] - ETA: 54s -
      loss: 2.0919
8876 496768/851785 [=====>.....] - ETA: 54s -
      loss: 2.0919
8877 497152/851785 [=====>.....] - ETA: 54s -
      loss: 2.0918
8878 497536/851785 [=====>.....] - ETA: 54s -
      loss: 2.0918
8879 497920/851785 [=====>.....] - ETA: 54s -
      loss: 2.0919
8880 498304/851785 [=====>.....] - ETA: 54s -
      loss: 2.0918
8881 498688/851785 [=====>.....] - ETA: 54s -
      loss: 2.0918
8882 499072/851785 [=====>.....] - ETA: 54s -
      loss: 2.0916
8883 499456/851785 [=====>.....] - ETA: 54s -
      loss: 2.0917
8884 499840/851785 [=====>.....] - ETA: 54s -
      loss: 2.0916
8885 500224/851785 [=====>.....] - ETA: 54s -
      loss: 2.0916
8886 500608/851785 [=====>.....] - ETA: 54s -
      loss: 2.0916
8887 500992/851785 [=====>.....] - ETA: 54s -
      loss: 2.0915
8888 501376/851785 [=====>.....] - ETA: 54s -
      loss: 2.0916
8889 501760/851785 [=====>.....] - ETA: 54s -
      loss: 2.0914
8890 502144/851785 [=====>.....] - ETA: 54s -
      loss: 2.0914
8891 502528/851785 [=====>.....] - ETA: 53s -
      loss: 2.0913
```

8892	502912/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0912		
8893	503296/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0911		
8894	503680/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0910		
8895	504064/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0912		
8896	504448/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0911		
8897	504832/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0912		
8898	505216/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0912		
8899	505600/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0912		
8900	505984/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0911		
8901	506368/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0910		
8902	506752/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0913		
8903	507136/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0912		
8904	507520/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0912		
8905	507904/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0913		
8906	508288/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0913		
8907	508672/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0912		
8908	509056/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0910		
8909	509440/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0912		
8910	509824/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0913		
8911	510208/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0913		
8912	510592/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0914		
8913	510976/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0912		
8914	511360/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0912		
8915	511744/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0914		
8916	512128/851785	[=====>.....]	- ETA: 52s -

```
8916 loss: 2.0913
8917 512512/851785 [=====>.....] - ETA: 52s -
      loss: 2.0911
8918 512896/851785 [=====>.....] - ETA: 52s -
      loss: 2.0911
8919 513280/851785 [=====>.....] - ETA: 52s -
      loss: 2.0912
8920 513664/851785 [=====>.....] - ETA: 52s -
      loss: 2.0910
8921 514048/851785 [=====>.....] - ETA: 52s -
      loss: 2.0909
8922 514432/851785 [=====>.....] - ETA: 52s -
      loss: 2.0907
8923 514816/851785 [=====>.....] - ETA: 52s -
      loss: 2.0908
8924 515200/851785 [=====>.....] - ETA: 51s -
      loss: 2.0908
8925 515584/851785 [=====>.....] - ETA: 51s -
      loss: 2.0907
8926 515968/851785 [=====>.....] - ETA: 51s -
      loss: 2.0908
8927 516352/851785 [=====>.....] - ETA: 51s -
      loss: 2.0908
8928 516736/851785 [=====>.....] - ETA: 51s -
      loss: 2.0906
8929 517120/851785 [=====>.....] - ETA: 51s -
      loss: 2.0906
8930 517504/851785 [=====>.....] - ETA: 51s -
      loss: 2.0907
8931 517888/851785 [=====>.....] - ETA: 51s -
      loss: 2.0907
8932 518272/851785 [=====>.....] - ETA: 51s -
      loss: 2.0906
8933 518656/851785 [=====>.....] - ETA: 51s -
      loss: 2.0907
8934 519040/851785 [=====>.....] - ETA: 51s -
      loss: 2.0906
8935 519424/851785 [=====>.....] - ETA: 51s -
      loss: 2.0906
8936 519808/851785 [=====>.....] - ETA: 51s -
      loss: 2.0906
8937 520192/851785 [=====>.....] - ETA: 51s -
      loss: 2.0906
8938 520576/851785 [=====>.....] - ETA: 51s -
      loss: 2.0904
8939 520960/851785 [=====>.....] - ETA: 51s -
      loss: 2.0905
8940 521344/851785 [=====>.....] - ETA: 51s -
      loss: 2.0906
```

8941	521728/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0906		
8942	522112/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0906		
8943	522496/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0905		
8944	522880/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0907		
8945	523264/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0905		
8946	523648/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0905		
8947	524032/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0905		
8948	524416/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0905		
8949	524800/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0904		
8950	525184/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0903		
8951	525568/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0903		
8952	525952/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0902		
8953	526336/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0903		
8954	526720/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0903		
8955	527104/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0903		
8956	527488/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0902		
8957	527872/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0901		
8958	528256/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0901		
8959	528640/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0900		
8960	529024/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0900		
8961	529408/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0898		
8962	529792/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0897		
8963	530176/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0897		
8964	530560/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0896		
8965	530944/851785	[=====>.....]	- ETA: 49s -

```
8965 loss: 2.0895
8966 531328/851785 [=====>.....] - ETA: 49s -
      loss: 2.0896
8967 531712/851785 [=====>.....] - ETA: 49s -
      loss: 2.0896
8968 532096/851785 [=====>.....] - ETA: 49s -
      loss: 2.0895
8969 532480/851785 [=====>.....] - ETA: 49s -
      loss: 2.0895
8970 532864/851785 [=====>.....] - ETA: 49s -
      loss: 2.0894
8971 533248/851785 [=====>.....] - ETA: 49s -
      loss: 2.0894
8972 533632/851785 [=====>.....] - ETA: 49s -
      loss: 2.0893
8973 534016/851785 [=====>.....] - ETA: 49s -
      loss: 2.0891
8974 534400/851785 [=====>.....] - ETA: 49s -
      loss: 2.0893
8975 534784/851785 [=====>.....] - ETA: 48s -
      loss: 2.0891
8976 535168/851785 [=====>.....] - ETA: 48s -
      loss: 2.0889
8977 535552/851785 [=====>.....] - ETA: 48s -
      loss: 2.0890
8978 535936/851785 [=====>.....] - ETA: 48s -
      loss: 2.0891
8979 536320/851785 [=====>.....] - ETA: 48s -
      loss: 2.0892
8980 536704/851785 [=====>.....] - ETA: 48s -
      loss: 2.0892
8981 537088/851785 [=====>.....] - ETA: 48s -
      loss: 2.0892
8982 537472/851785 [=====>.....] - ETA: 48s -
      loss: 2.0891
8983 537856/851785 [=====>.....] - ETA: 48s -
      loss: 2.0891
8984 538240/851785 [=====>.....] - ETA: 48s -
      loss: 2.0892
8985 538624/851785 [=====>.....] - ETA: 48s -
      loss: 2.0891
8986 539008/851785 [=====>.....] - ETA: 48s -
      loss: 2.0891
8987 539392/851785 [=====>.....] - ETA: 48s -
      loss: 2.0891
8988 539776/851785 [=====>.....] - ETA: 48s -
      loss: 2.0891
8989 540160/851785 [=====>.....] - ETA: 48s -
      loss: 2.0891
```

8990	540544/851785	[=====>.....]	- ETA: 48s -
	loss: 2.0889		
8991	540928/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0889		
8992	541312/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0888		
8993	541696/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0887		
8994	542080/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0887		
8995	542464/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0887		
8996	542848/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0886		
8997	543232/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0885		
8998	543616/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0885		
8999	544000/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0883		
9000	544384/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0885		
9001	544768/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0885		
9002	545152/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0885		
9003	545536/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0884		
9004	545920/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0886		
9005	546304/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0886		
9006	546688/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0886		
9007	547072/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0886		
9008	547456/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0887		
9009	547840/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0887		
9010	548224/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0887		
9011	548608/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0887		
9012	548992/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0886		
9013	549376/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0887		
9014	549760/851785	[=====>.....]	- ETA: 46s -

```
9014 loss: 2.0887
9015 550144/851785 [=====>.....] - ETA: 46s -
      loss: 2.0887
9016 550528/851785 [=====>.....] - ETA: 46s -
      loss: 2.0886
9017 550912/851785 [=====>.....] - ETA: 46s -
      loss: 2.0886
9018 551296/851785 [=====>.....] - ETA: 46s -
      loss: 2.0886
9019 551680/851785 [=====>.....] - ETA: 46s -
      loss: 2.0885
9020 552064/851785 [=====>.....] - ETA: 46s -
      loss: 2.0886
9021 552448/851785 [=====>.....] - ETA: 46s -
      loss: 2.0885
9022 552832/851785 [=====>.....] - ETA: 46s -
      loss: 2.0884
9023 553216/851785 [=====>.....] - ETA: 46s -
      loss: 2.0883
9024 553600/851785 [=====>.....] - ETA: 46s -
      loss: 2.0883
9025 553984/851785 [=====>.....] - ETA: 45s -
      loss: 2.0884
9026 554368/851785 [=====>.....] - ETA: 45s -
      loss: 2.0883
9027 554752/851785 [=====>.....] - ETA: 45s -
      loss: 2.0883
9028 555136/851785 [=====>.....] - ETA: 45s -
      loss: 2.0883
9029 555520/851785 [=====>.....] - ETA: 45s -
      loss: 2.0884
9030 555904/851785 [=====>.....] - ETA: 45s -
      loss: 2.0885
9031 556288/851785 [=====>.....] - ETA: 45s -
      loss: 2.0885
9032 556672/851785 [=====>.....] - ETA: 45s -
      loss: 2.0886
9033 557056/851785 [=====>.....] - ETA: 45s -
      loss: 2.0887
9034 557440/851785 [=====>.....] - ETA: 45s -
      loss: 2.0887
9035 557824/851785 [=====>.....] - ETA: 45s -
      loss: 2.0887
9036 558208/851785 [=====>.....] - ETA: 45s -
      loss: 2.0888
9037 558592/851785 [=====>.....] - ETA: 45s -
      loss: 2.0886
9038 558976/851785 [=====>.....] - ETA: 45s -
      loss: 2.0885
```

9039	559360/851785	[=====>.....]	- ETA: 45s -
	loss: 2.0884		
9040	559744/851785	[=====>.....]	- ETA: 45s -
	loss: 2.0884		
9041	560128/851785	[=====>.....]	- ETA: 45s -
	loss: 2.0883		
9042	560512/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0883		
9043	560896/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0882		
9044	561280/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0883		
9045	561664/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0883		
9046	562048/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0883		
9047	562432/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0882		
9048	562816/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0882		
9049	563200/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0880		
9050	563584/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0881		
9051	563968/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0880		
9052	564352/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0880		
9053	564736/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0881		
9054	565120/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0881		
9055	565504/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0881		
9056	565888/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0882		
9057	566272/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0882		
9058	566656/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0882		
9059	567040/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0882		
9060	567424/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0880		
9061	567808/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0880		
9062	568192/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0881		
9063	568576/851785	[=====>.....]	- ETA: 43s -



```
9063 loss: 2.0881
9064 568960/851785 [=====>.....] - ETA: 43s -
      loss: 2.0881
9065 569344/851785 [=====>.....] - ETA: 43s -
      loss: 2.0881
9066 569728/851785 [=====>.....] - ETA: 43s -
      loss: 2.0881
9067 570112/851785 [=====>.....] - ETA: 43s -
      loss: 2.0880
9068 570496/851785 [=====>.....] - ETA: 43s -
      loss: 2.0881
9069 570880/851785 [=====>.....] - ETA: 43s -
      loss: 2.0881
9070 571264/851785 [=====>.....] - ETA: 43s -
      loss: 2.0882
9071 571648/851785 [=====>.....] - ETA: 43s -
      loss: 2.0880
9072 572032/851785 [=====>.....] - ETA: 43s -
      loss: 2.0880
9073 572416/851785 [=====>.....] - ETA: 43s -
      loss: 2.0880
9074 572800/851785 [=====>.....] - ETA: 43s -
      loss: 2.0878
9075 573184/851785 [=====>.....] - ETA: 43s -
      loss: 2.0878
9076 573568/851785 [=====>.....] - ETA: 42s -
      loss: 2.0877
9077 573952/851785 [=====>.....] - ETA: 42s -
      loss: 2.0877
9078 574336/851785 [=====>.....] - ETA: 42s -
      loss: 2.0877
9079 574720/851785 [=====>.....] - ETA: 42s -
      loss: 2.0875
9080 575104/851785 [=====>.....] - ETA: 42s -
      loss: 2.0874
9081 575488/851785 [=====>.....] - ETA: 42s -
      loss: 2.0874
9082 575872/851785 [=====>.....] - ETA: 42s -
      loss: 2.0873
9083 576256/851785 [=====>.....] - ETA: 42s -
      loss: 2.0873
9084 576640/851785 [=====>.....] - ETA: 42s -
      loss: 2.0872
9085 577024/851785 [=====>.....] - ETA: 42s -
      loss: 2.0872
9086 577408/851785 [=====>.....] - ETA: 42s -
      loss: 2.0872
9087 577792/851785 [=====>.....] - ETA: 42s -
      loss: 2.0871
```

9088	578176/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0871		
9089	578560/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0871		
9090	578944/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0871		
9091	579328/851785	[=====>.....]	- ETA: 42s -
	loss: 2.0871		
9092	579712/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0870		
9093	580096/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0870		
9094	580480/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0870		
9095	580864/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0870		
9096	581248/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0871		
9097	581632/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0870		
9098	582016/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0869		
9099	582400/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0869		
9100	582784/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0868		
9101	583168/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0868		
9102	583552/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0869		
9103	583936/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0869		
9104	584320/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0871		
9105	584704/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0871		
9106	585088/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0871		
9107	585472/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0869		
9108	585856/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0869		
9109	586240/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0869		
9110	586624/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0869		
9111	587008/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0869		
9112	587392/851785	[=====>.....]	- ETA: 40s -

```
9112 loss: 2.0868
9113 587776/851785 [=====>.....] - ETA: 40s -
      loss: 2.0869
9114 588160/851785 [=====>.....] - ETA: 40s -
      loss: 2.0868
9115 588544/851785 [=====>.....] - ETA: 40s -
      loss: 2.0867
9116 588928/851785 [=====>.....] - ETA: 40s -
      loss: 2.0867
9117 589312/851785 [=====>.....] - ETA: 40s -
      loss: 2.0867
9118 589696/851785 [=====>.....] - ETA: 40s -
      loss: 2.0867
9119 590080/851785 [=====>.....] - ETA: 40s -
      loss: 2.0867
9120 590464/851785 [=====>.....] - ETA: 40s -
      loss: 2.0866
9121 590848/851785 [=====>.....] - ETA: 40s -
      loss: 2.0866
9122 591232/851785 [=====>.....] - ETA: 40s -
      loss: 2.0865
9123 591616/851785 [=====>.....] - ETA: 40s -
      loss: 2.0866
9124 592000/851785 [=====>.....] - ETA: 40s -
      loss: 2.0865
9125 592384/851785 [=====>.....] - ETA: 40s -
      loss: 2.0864
9126 592768/851785 [=====>.....] - ETA: 39s -
      loss: 2.0865
9127 593152/851785 [=====>.....] - ETA: 39s -
      loss: 2.0865
9128 593536/851785 [=====>.....] - ETA: 39s -
      loss: 2.0864
9129 593920/851785 [=====>.....] - ETA: 39s -
      loss: 2.0865
9130 594304/851785 [=====>.....] - ETA: 39s -
      loss: 2.0865
9131 594688/851785 [=====>.....] - ETA: 39s -
      loss: 2.0865
9132 595072/851785 [=====>.....] - ETA: 39s -
      loss: 2.0864
9133 595456/851785 [=====>.....] - ETA: 39s -
      loss: 2.0863
9134 595840/851785 [=====>.....] - ETA: 39s -
      loss: 2.0861
9135 596224/851785 [=====>.....] - ETA: 39s -
      loss: 2.0861
9136 596608/851785 [=====>.....] - ETA: 39s -
      loss: 2.0860
```

9137	596992/851785	[=====>.....]	- ETA: 39s -
	loss: 2.0861		
9138	597376/851785	[=====>.....]	- ETA: 39s -
	loss: 2.0861		
9139	597760/851785	[=====>.....]	- ETA: 39s -
	loss: 2.0861		
9140	598144/851785	[=====>.....]	- ETA: 39s -
	loss: 2.0862		
9141	598528/851785	[=====>.....]	- ETA: 39s -
	loss: 2.0861		
9142	598912/851785	[=====>.....]	- ETA: 39s -
	loss: 2.0860		
9143	599296/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0861		
9144	599680/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0862		
9145	600064/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0862		
9146	600448/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0862		
9147	600832/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0861		
9148	601216/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0860		
9149	601600/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0860		
9150	601984/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0860		
9151	602368/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0859		
9152	602752/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0859		
9153	603136/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0858		
9154	603520/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0858		
9155	603904/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0859		
9156	604288/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0858		
9157	604672/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0858		
9158	605056/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0858		
9159	605440/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0858		
9160	605824/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0858		
9161	606208/851785	[=====>.....]	- ETA: 37s -

```
9161 loss: 2.0856
9162 606592/851785 [=====>.....] - ETA: 37s -
    loss: 2.0856
9163 606976/851785 [=====>.....] - ETA: 37s -
    loss: 2.0856
9164 607360/851785 [=====>.....] - ETA: 37s -
    loss: 2.0856
9165 607744/851785 [=====>.....] - ETA: 37s -
    loss: 2.0856
9166 608128/851785 [=====>.....] - ETA: 37s -
    loss: 2.0855
9167 608512/851785 [=====>.....] - ETA: 37s -
    loss: 2.0854
9168 608896/851785 [=====>.....] - ETA: 37s -
    loss: 2.0854
9169 609280/851785 [=====>.....] - ETA: 37s -
    loss: 2.0852
9170 609664/851785 [=====>.....] - ETA: 37s -
    loss: 2.0851
9171 610048/851785 [=====>.....] - ETA: 37s -
    loss: 2.0851
9172 610432/851785 [=====>.....] - ETA: 37s -
    loss: 2.0850
9173 610816/851785 [=====>.....] - ETA: 37s -
    loss: 2.0850
9174 611200/851785 [=====>.....] - ETA: 37s -
    loss: 2.0849
9175 611584/851785 [=====>.....] - ETA: 37s -
    loss: 2.0848
9176 611968/851785 [=====>.....] - ETA: 37s -
    loss: 2.0847
9177 612352/851785 [=====>.....] - ETA: 36s -
    loss: 2.0846
9178 612736/851785 [=====>.....] - ETA: 36s -
    loss: 2.0847
9179 613120/851785 [=====>.....] - ETA: 36s -
    loss: 2.0846
9180 613504/851785 [=====>.....] - ETA: 36s -
    loss: 2.0846
9181 613888/851785 [=====>.....] - ETA: 36s -
    loss: 2.0845
9182 614272/851785 [=====>.....] - ETA: 36s -
    loss: 2.0845
9183 614656/851785 [=====>.....] - ETA: 36s -
    loss: 2.0845
9184 615040/851785 [=====>.....] - ETA: 36s -
    loss: 2.0845
9185 615424/851785 [=====>.....] - ETA: 36s -
    loss: 2.0846
```

9186	615808/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0845		
9187	616192/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0846		
9188	616576/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0846		
9189	616960/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0846		
9190	617344/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0845		
9191	617728/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0844		
9192	618112/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0845		
9193	618496/851785	[=====>.....]	- ETA: 36s -
	loss: 2.0845		
9194	618880/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0845		
9195	619264/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0845		
9196	619648/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0845		
9197	620032/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0844		
9198	620416/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0844		
9199	620800/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0845		
9200	621184/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0844		
9201	621568/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0843		
9202	621952/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0844		
9203	622336/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0843		
9204	622720/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0843		
9205	623104/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0843		
9206	623488/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0844		
9207	623872/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0844		
9208	624256/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0843		
9209	624640/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0842		
9210	625024/851785	[=====>.....]	- ETA: 34s -

```
9210 loss: 2.0842
9211 625408/851785 [=====>.....] - ETA: 34s -
    loss: 2.0842
9212 625792/851785 [=====>.....] - ETA: 34s -
    loss: 2.0841
9213 626176/851785 [=====>.....] - ETA: 34s -
    loss: 2.0842
9214 626560/851785 [=====>.....] - ETA: 34s -
    loss: 2.0841
9215 626944/851785 [=====>.....] - ETA: 34s -
    loss: 2.0842
9216 627328/851785 [=====>.....] - ETA: 34s -
    loss: 2.0841
9217 627712/851785 [=====>.....] - ETA: 34s -
    loss: 2.0841
9218 628096/851785 [=====>.....] - ETA: 34s -
    loss: 2.0841
9219 628480/851785 [=====>.....] - ETA: 34s -
    loss: 2.0841
9220 628864/851785 [=====>.....] - ETA: 34s -
    loss: 2.0841
9221 629248/851785 [=====>.....] - ETA: 34s -
    loss: 2.0840
9222 629632/851785 [=====>.....] - ETA: 34s -
    loss: 2.0840
9223 630016/851785 [=====>.....] - ETA: 34s -
    loss: 2.0839
9224 630400/851785 [=====>.....] - ETA: 34s -
    loss: 2.0838
9225 630784/851785 [=====>.....] - ETA: 34s -
    loss: 2.0837
9226 631168/851785 [=====>.....] - ETA: 34s -
    loss: 2.0837
9227 631552/851785 [=====>.....] - ETA: 33s -
    loss: 2.0837
9228 631936/851785 [=====>.....] - ETA: 33s -
    loss: 2.0837
9229 632320/851785 [=====>.....] - ETA: 33s -
    loss: 2.0837
9230 632704/851785 [=====>.....] - ETA: 33s -
    loss: 2.0836
9231 633088/851785 [=====>.....] - ETA: 33s -
    loss: 2.0836
9232 633472/851785 [=====>.....] - ETA: 33s -
    loss: 2.0836
9233 633856/851785 [=====>.....] - ETA: 33s -
    loss: 2.0836
9234 634240/851785 [=====>.....] - ETA: 33s -
    loss: 2.0837
```

9235	634624/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0837		
9236	635008/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0836		
9237	635392/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0837		
9238	635776/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0837		
9239	636160/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0837		
9240	636544/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0836		
9241	636928/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0835		
9242	637312/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0834		
9243	637696/851785	[=====>.....]	- ETA: 33s -
	loss: 2.0835		
9244	638080/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0834		
9245	638464/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0834		
9246	638848/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0834		
9247	639232/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0834		
9248	639616/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0834		
9249	640000/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0833		
9250	640384/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0833		
9251	640768/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0832		
9252	641152/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0831		
9253	641536/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0830		
9254	641920/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0830		
9255	642304/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0831		
9256	642688/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0830		
9257	643072/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0829		
9258	643456/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0828		
9259	643840/851785	[=====>.....]	- ETA: 32s -



```
9259 loss: 2.0827
9260 644224/851785 [=====>.....] - ETA: 32s -
      loss: 2.0827
9261 644608/851785 [=====>.....] - ETA: 31s -
      loss: 2.0827
9262 644992/851785 [=====>.....] - ETA: 31s -
      loss: 2.0826
9263 645376/851785 [=====>.....] - ETA: 31s -
      loss: 2.0825
9264 645760/851785 [=====>.....] - ETA: 31s -
      loss: 2.0825
9265 646144/851785 [=====>.....] - ETA: 31s -
      loss: 2.0824
9266 646528/851785 [=====>.....] - ETA: 31s -
      loss: 2.0824
9267 646912/851785 [=====>.....] - ETA: 31s -
      loss: 2.0825
9268 647296/851785 [=====>.....] - ETA: 31s -
      loss: 2.0825
9269 647680/851785 [=====>.....] - ETA: 31s -
      loss: 2.0824
9270 648064/851785 [=====>.....] - ETA: 31s -
      loss: 2.0824
9271 648448/851785 [=====>.....] - ETA: 31s -
      loss: 2.0823
9272 648832/851785 [=====>.....] - ETA: 31s -
      loss: 2.0823
9273 649216/851785 [=====>.....] - ETA: 31s -
      loss: 2.0823
9274 649600/851785 [=====>.....] - ETA: 31s -
      loss: 2.0822
9275 649984/851785 [=====>.....] - ETA: 31s -
      loss: 2.0822
9276 650368/851785 [=====>.....] - ETA: 31s -
      loss: 2.0822
9277 650752/851785 [=====>.....] - ETA: 31s -
      loss: 2.0821
9278 651136/851785 [=====>.....] - ETA: 30s -
      loss: 2.0822
9279 651520/851785 [=====>.....] - ETA: 30s -
      loss: 2.0822
9280 651904/851785 [=====>.....] - ETA: 30s -
      loss: 2.0822
9281 652288/851785 [=====>.....] - ETA: 30s -
      loss: 2.0821
9282 652672/851785 [=====>.....] - ETA: 30s -
      loss: 2.0821
9283 653056/851785 [=====>.....] - ETA: 30s -
      loss: 2.0821
```

9284	653440/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0822		
9285	653824/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0822		
9286	654208/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0822		
9287	654592/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0822		
9288	654976/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0822		
9289	655360/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0821		
9290	655744/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0822		
9291	656128/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0820		
9292	656512/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0820		
9293	656896/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0819		
9294	657280/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0819		
9295	657664/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0818		
9296	658048/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0817		
9297	658432/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0818		
9298	658816/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0817		
9299	659200/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0816		
9300	659584/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0817		
9301	659968/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0817		
9302	660352/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0817		
9303	660736/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0817		
9304	661120/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0817		
9305	661504/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0817		
9306	661888/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0817		
9307	662272/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0816		
9308	662656/851785	[=====>.....]	- ETA: 29s -

```
9308 loss: 2.0816
9309 663040/851785 [=====>.....] - ETA: 29s -
      loss: 2.0816
9310 663424/851785 [=====>.....] - ETA: 29s -
      loss: 2.0815
9311 663808/851785 [=====>.....] - ETA: 29s -
      loss: 2.0815
9312 664192/851785 [=====>.....] - ETA: 28s -
      loss: 2.0815
9313 664576/851785 [=====>.....] - ETA: 28s -
      loss: 2.0815
9314 664960/851785 [=====>.....] - ETA: 28s -
      loss: 2.0815
9315 665344/851785 [=====>.....] - ETA: 28s -
      loss: 2.0816
9316 665728/851785 [=====>.....] - ETA: 28s -
      loss: 2.0815
9317 666112/851785 [=====>.....] - ETA: 28s -
      loss: 2.0815
9318 666496/851785 [=====>.....] - ETA: 28s -
      loss: 2.0814
9319 666880/851785 [=====>.....] - ETA: 28s -
      loss: 2.0814
9320 667264/851785 [=====>.....] - ETA: 28s -
      loss: 2.0813
9321 667648/851785 [=====>.....] - ETA: 28s -
      loss: 2.0812
9322 668032/851785 [=====>.....] - ETA: 28s -
      loss: 2.0812
9323 668416/851785 [=====>.....] - ETA: 28s -
      loss: 2.0812
9324 668800/851785 [=====>.....] - ETA: 28s -
      loss: 2.0812
9325 669184/851785 [=====>.....] - ETA: 28s -
      loss: 2.0812
9326 669568/851785 [=====>.....] - ETA: 28s -
      loss: 2.0813
9327 669952/851785 [=====>.....] - ETA: 28s -
      loss: 2.0812
9328 670336/851785 [=====>.....] - ETA: 27s -
      loss: 2.0812
9329 670720/851785 [=====>.....] - ETA: 27s -
      loss: 2.0811
9330 671104/851785 [=====>.....] - ETA: 27s -
      loss: 2.0811
9331 671488/851785 [=====>.....] - ETA: 27s -
      loss: 2.0811
9332 671872/851785 [=====>.....] - ETA: 27s -
      loss: 2.0811
```

9333	672256/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0810		
9334	672640/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0810		
9335	673024/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0810		
9336	673408/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0809		
9337	673792/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0807		
9338	674176/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0806		
9339	674560/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0806		
9340	674944/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0806		
9341	675328/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0806		
9342	675712/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0806		
9343	676096/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0807		
9344	676480/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0806		
9345	676864/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0806		
9346	677248/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0805		
9347	677632/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0805		
9348	678016/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0805		
9349	678400/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0804		
9350	678784/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0803		
9351	679168/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0802		
9352	679552/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0801		
9353	679936/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0801		
9354	680320/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0802		
9355	680704/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0801		
9356	681088/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0801		
9357	681472/851785	[=====>.....]	- ETA: 26s -

```
9357 loss: 2.0800
9358 681856/851785 [=====>.....] - ETA: 26s -
      loss: 2.0800
9359 682240/851785 [=====>.....] - ETA: 26s -
      loss: 2.0800
9360 682624/851785 [=====>.....] - ETA: 26s -
      loss: 2.0800
9361 683008/851785 [=====>.....] - ETA: 26s -
      loss: 2.0800
9362 683392/851785 [=====>.....] - ETA: 25s -
      loss: 2.0799
9363 683776/851785 [=====>.....] - ETA: 25s -
      loss: 2.0800
9364 684160/851785 [=====>.....] - ETA: 25s -
      loss: 2.0800
9365 684544/851785 [=====>.....] - ETA: 25s -
      loss: 2.0799
9366 684928/851785 [=====>.....] - ETA: 25s -
      loss: 2.0798
9367 685312/851785 [=====>.....] - ETA: 25s -
      loss: 2.0798
9368 685696/851785 [=====>.....] - ETA: 25s -
      loss: 2.0797
9369 686080/851785 [=====>.....] - ETA: 25s -
      loss: 2.0797
9370 686464/851785 [=====>.....] - ETA: 25s -
      loss: 2.0797
9371 686848/851785 [=====>.....] - ETA: 25s -
      loss: 2.0796
9372 687232/851785 [=====>.....] - ETA: 25s -
      loss: 2.0796
9373 687616/851785 [=====>.....] - ETA: 25s -
      loss: 2.0796
9374 688000/851785 [=====>.....] - ETA: 25s -
      loss: 2.0795
9375 688384/851785 [=====>.....] - ETA: 25s -
      loss: 2.0794
9376 688768/851785 [=====>.....] - ETA: 25s -
      loss: 2.0794
9377 689152/851785 [=====>.....] - ETA: 25s -
      loss: 2.0793
9378 689536/851785 [=====>.....] - ETA: 25s -
      loss: 2.0793
9379 689920/851785 [=====>.....] - ETA: 24s -
      loss: 2.0792
9380 690304/851785 [=====>.....] - ETA: 24s -
      loss: 2.0792
9381 690688/851785 [=====>.....] - ETA: 24s -
      loss: 2.0792
```

9382	691072/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0791		
9383	691456/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0792		
9384	691840/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0792		
9385	692224/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0792		
9386	692608/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0791		
9387	692992/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0792		
9388	693376/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0792		
9389	693760/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0791		
9390	694144/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0792		
9391	694528/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0791		
9392	694912/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0791		
9393	695296/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0790		
9394	695680/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0790		
9395	696064/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0789		
9396	696448/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0789		
9397	696832/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0789		
9398	697216/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0789		
9399	697600/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0787		
9400	697984/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0787		
9401	698368/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0788		
9402	698752/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0787		
9403	699136/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0787		
9404	699520/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0788		
9405	699904/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0788		
9406	700288/851785	[=====>.....]	- ETA: 23s -

```
9406 loss: 2.0789
9407 700672/851785 [=====>.....] - ETA: 23s -
      loss: 2.0788
9408 701056/851785 [=====>.....] - ETA: 23s -
      loss: 2.0788
9409 701440/851785 [=====>.....] - ETA: 23s -
      loss: 2.0788
9410 701824/851785 [=====>.....] - ETA: 23s -
      loss: 2.0787
9411 702208/851785 [=====>.....] - ETA: 23s -
      loss: 2.0787
9412 702592/851785 [=====>.....] - ETA: 23s -
      loss: 2.0786
9413 702976/851785 [=====>.....] - ETA: 22s -
      loss: 2.0786
9414 703360/851785 [=====>.....] - ETA: 22s -
      loss: 2.0785
9415 703744/851785 [=====>.....] - ETA: 22s -
      loss: 2.0784
9416 704128/851785 [=====>.....] - ETA: 22s -
      loss: 2.0784
9417 704512/851785 [=====>.....] - ETA: 22s -
      loss: 2.0784
9418 704896/851785 [=====>.....] - ETA: 22s -
      loss: 2.0783
9419 705280/851785 [=====>.....] - ETA: 22s -
      loss: 2.0783
9420 705664/851785 [=====>.....] - ETA: 22s -
      loss: 2.0782
9421 706048/851785 [=====>.....] - ETA: 22s -
      loss: 2.0782
9422 706432/851785 [=====>.....] - ETA: 22s -
      loss: 2.0781
9423 706816/851785 [=====>.....] - ETA: 22s -
      loss: 2.0780
9424 707200/851785 [=====>.....] - ETA: 22s -
      loss: 2.0780
9425 707584/851785 [=====>.....] - ETA: 22s -
      loss: 2.0779
9426 707968/851785 [=====>.....] - ETA: 22s -
      loss: 2.0779
9427 708352/851785 [=====>.....] - ETA: 22s -
      loss: 2.0779
9428 708736/851785 [=====>.....] - ETA: 22s -
      loss: 2.0778
9429 709120/851785 [=====>.....] - ETA: 22s -
      loss: 2.0777
9430 709504/851785 [=====>.....] - ETA: 21s -
      loss: 2.0778
```

9431	709888/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0777		
9432	710272/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0777		
9433	710656/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0777		
9434	711040/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0776		
9435	711424/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0776		
9436	711808/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0776		
9437	712192/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0775		
9438	712576/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0775		
9439	712960/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0774		
9440	713344/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0774		
9441	713728/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0772		
9442	714112/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0771		
9443	714496/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0772		
9444	714880/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0771		
9445	715264/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0770		
9446	715648/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0769		
9447	716032/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0769		
9448	716416/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0770		
9449	716800/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0770		
9450	717184/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0770		
9451	717568/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0768		
9452	717952/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0768		
9453	718336/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0767		
9454	718720/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0767		
9455	719104/851785	[=====>.....]	- ETA: 20s -



```
9455 loss: 2.0767
9456 719488/851785 [=====>.....] - ETA: 20s -
      loss: 2.0767
9457 719872/851785 [=====>.....] - ETA: 20s -
      loss: 2.0768
9458 720256/851785 [=====>.....] - ETA: 20s -
      loss: 2.0767
9459 720640/851785 [=====>.....] - ETA: 20s -
      loss: 2.0768
9460 721024/851785 [=====>.....] - ETA: 20s -
      loss: 2.0767
9461 721408/851785 [=====>.....] - ETA: 20s -
      loss: 2.0767
9462 721792/851785 [=====>.....] - ETA: 20s -
      loss: 2.0768
9463 722176/851785 [=====>.....] - ETA: 20s -
      loss: 2.0767
9464 722560/851785 [=====>.....] - ETA: 19s -
      loss: 2.0767
9465 722944/851785 [=====>.....] - ETA: 19s -
      loss: 2.0767
9466 723328/851785 [=====>.....] - ETA: 19s -
      loss: 2.0768
9467 723712/851785 [=====>.....] - ETA: 19s -
      loss: 2.0767
9468 724096/851785 [=====>.....] - ETA: 19s -
      loss: 2.0767
9469 724480/851785 [=====>.....] - ETA: 19s -
      loss: 2.0767
9470 724864/851785 [=====>.....] - ETA: 19s -
      loss: 2.0767
9471 725248/851785 [=====>.....] - ETA: 19s -
      loss: 2.0767
9472 725632/851785 [=====>.....] - ETA: 19s -
      loss: 2.0767
9473 726016/851785 [=====>.....] - ETA: 19s -
      loss: 2.0767
9474 726400/851785 [=====>.....] - ETA: 19s -
      loss: 2.0766
9475 726784/851785 [=====>.....] - ETA: 19s -
      loss: 2.0766
9476 727168/851785 [=====>.....] - ETA: 19s -
      loss: 2.0767
9477 727552/851785 [=====>.....] - ETA: 19s -
      loss: 2.0766
9478 727936/851785 [=====>.....] - ETA: 19s -
      loss: 2.0766
9479 728320/851785 [=====>.....] - ETA: 19s -
      loss: 2.0766
```

9480	728704/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0767		
9481	729088/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0766		
9482	729472/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0765		
9483	729856/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0764		
9484	730240/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0763		
9485	730624/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0762		
9486	731008/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0762		
9487	731392/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0762		
9488	731776/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0762		
9489	732160/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0762		
9490	732544/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0762		
9491	732928/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0762		
9492	733312/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0762		
9493	733696/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0762		
9494	734080/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0762		
9495	734464/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0762		
9496	734848/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0763		
9497	735232/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0762		
9498	735616/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0762		
9499	736000/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0762		
9500	736384/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0762		
9501	736768/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0762		
9502	737152/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0763		
9503	737536/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0762		
9504	737920/851785	[=====>.....]	- ETA: 17s -

```
9504 loss: 2.0761
9505 738304/851785 [=====>....] - ETA: 17s -
      loss: 2.0761
9506 738688/851785 [=====>....] - ETA: 17s -
      loss: 2.0761
9507 739072/851785 [=====>....] - ETA: 17s -
      loss: 2.0761
9508 739456/851785 [=====>....] - ETA: 17s -
      loss: 2.0762
9509 739840/851785 [=====>....] - ETA: 17s -
      loss: 2.0762
9510 740224/851785 [=====>....] - ETA: 17s -
      loss: 2.0761
9511 740608/851785 [=====>....] - ETA: 17s -
      loss: 2.0762
9512 740992/851785 [=====>....] - ETA: 17s -
      loss: 2.0761
9513 741376/851785 [=====>....] - ETA: 17s -
      loss: 2.0762
9514 741760/851785 [=====>....] - ETA: 16s -
      loss: 2.0762
9515 742144/851785 [=====>....] - ETA: 16s -
      loss: 2.0763
9516 742528/851785 [=====>....] - ETA: 16s -
      loss: 2.0763
9517 742912/851785 [=====>....] - ETA: 16s -
      loss: 2.0763
9518 743296/851785 [=====>....] - ETA: 16s -
      loss: 2.0762
9519 743680/851785 [=====>....] - ETA: 16s -
      loss: 2.0763
9520 744064/851785 [=====>....] - ETA: 16s -
      loss: 2.0762
9521 744448/851785 [=====>....] - ETA: 16s -
      loss: 2.0762
9522 744832/851785 [=====>....] - ETA: 16s -
      loss: 2.0762
9523 745216/851785 [=====>....] - ETA: 16s -
      loss: 2.0762
9524 745600/851785 [=====>....] - ETA: 16s -
      loss: 2.0761
9525 745984/851785 [=====>....] - ETA: 16s -
      loss: 2.0760
9526 746368/851785 [=====>....] - ETA: 16s -
      loss: 2.0760
9527 746752/851785 [=====>....] - ETA: 16s -
      loss: 2.0760
9528 747136/851785 [=====>....] - ETA: 16s -
      loss: 2.0760
```

9529	747520/851785	[=====>....]	- ETA: 16s -
	loss: 2.0761		
9530	747904/851785	[=====>....]	- ETA: 16s -
	loss: 2.0760		
9531	748288/851785	[=====>....]	- ETA: 15s -
	loss: 2.0760		
9532	748672/851785	[=====>....]	- ETA: 15s -
	loss: 2.0759		
9533	749056/851785	[=====>....]	- ETA: 15s -
	loss: 2.0759		
9534	749440/851785	[=====>....]	- ETA: 15s -
	loss: 2.0759		
9535	749824/851785	[=====>....]	- ETA: 15s -
	loss: 2.0759		
9536	750208/851785	[=====>....]	- ETA: 15s -
	loss: 2.0759		
9537	750592/851785	[=====>....]	- ETA: 15s -
	loss: 2.0758		
9538	750976/851785	[=====>....]	- ETA: 15s -
	loss: 2.0758		
9539	751360/851785	[=====>....]	- ETA: 15s -
	loss: 2.0758		
9540	751744/851785	[=====>....]	- ETA: 15s -
	loss: 2.0757		
9541	752128/851785	[=====>....]	- ETA: 15s -
	loss: 2.0758		
9542	752512/851785	[=====>....]	- ETA: 15s -
	loss: 2.0757		
9543	752896/851785	[=====>....]	- ETA: 15s -
	loss: 2.0756		
9544	753280/851785	[=====>....]	- ETA: 15s -
	loss: 2.0756		
9545	753664/851785	[=====>....]	- ETA: 15s -
	loss: 2.0756		
9546	754048/851785	[=====>....]	- ETA: 15s -
	loss: 2.0756		
9547	754432/851785	[=====>....]	- ETA: 15s -
	loss: 2.0755		
9548	754816/851785	[=====>....]	- ETA: 14s -
	loss: 2.0755		
9549	755200/851785	[=====>....]	- ETA: 14s -
	loss: 2.0755		
9550	755584/851785	[=====>....]	- ETA: 14s -
	loss: 2.0754		
9551	755968/851785	[=====>....]	- ETA: 14s -
	loss: 2.0754		
9552	756352/851785	[=====>....]	- ETA: 14s -
	loss: 2.0754		
9553	756736/851785	[=====>....]	- ETA: 14s -

```
9553 loss: 2.0753
9554 757120/851785 [=====>....] - ETA: 14s -
      loss: 2.0753
9555 757504/851785 [=====>....] - ETA: 14s -
      loss: 2.0751
9556 757888/851785 [=====>....] - ETA: 14s -
      loss: 2.0752
9557 758272/851785 [=====>....] - ETA: 14s -
      loss: 2.0752
9558 758656/851785 [=====>....] - ETA: 14s -
      loss: 2.0752
9559 759040/851785 [=====>....] - ETA: 14s -
      loss: 2.0751
9560 759424/851785 [=====>....] - ETA: 14s -
      loss: 2.0751
9561 759808/851785 [=====>....] - ETA: 14s -
      loss: 2.0749
9562 760192/851785 [=====>....] - ETA: 14s -
      loss: 2.0749
9563 760576/851785 [=====>....] - ETA: 14s -
      loss: 2.0749
9564 760960/851785 [=====>....] - ETA: 14s -
      loss: 2.0748
9565 761344/851785 [=====>....] - ETA: 13s -
      loss: 2.0747
9566 761728/851785 [=====>....] - ETA: 13s -
      loss: 2.0747
9567 762112/851785 [=====>....] - ETA: 13s -
      loss: 2.0746
9568 762496/851785 [=====>....] - ETA: 13s -
      loss: 2.0746
9569 762880/851785 [=====>....] - ETA: 13s -
      loss: 2.0747
9570 763264/851785 [=====>....] - ETA: 13s -
      loss: 2.0747
9571 763648/851785 [=====>....] - ETA: 13s -
      loss: 2.0747
9572 764032/851785 [=====>....] - ETA: 13s -
      loss: 2.0747
9573 764416/851785 [=====>....] - ETA: 13s -
      loss: 2.0746
9574 764800/851785 [=====>....] - ETA: 13s -
      loss: 2.0746
9575 765184/851785 [=====>....] - ETA: 13s -
      loss: 2.0746
9576 765568/851785 [=====>....] - ETA: 13s -
      loss: 2.0745
9577 765952/851785 [=====>....] - ETA: 13s -
      loss: 2.0745
```

9578	766336/851785	[=====>....]	- ETA: 13s -
	loss: 2.0745		
9579	766720/851785	[=====>...]	- ETA: 13s -
	loss: 2.0746		
9580	767104/851785	[=====>...]	- ETA: 13s -
	loss: 2.0746		
9581	767488/851785	[=====>...]	- ETA: 13s -
	loss: 2.0746		
9582	767872/851785	[=====>...]	- ETA: 12s -
	loss: 2.0746		
9583	768256/851785	[=====>...]	- ETA: 12s -
	loss: 2.0746		
9584	768640/851785	[=====>...]	- ETA: 12s -
	loss: 2.0745		
9585	769024/851785	[=====>...]	- ETA: 12s -
	loss: 2.0746		
9586	769408/851785	[=====>...]	- ETA: 12s -
	loss: 2.0746		
9587	769792/851785	[=====>...]	- ETA: 12s -
	loss: 2.0745		
9588	770176/851785	[=====>...]	- ETA: 12s -
	loss: 2.0744		
9589	770560/851785	[=====>...]	- ETA: 12s -
	loss: 2.0744		
9590	770944/851785	[=====>...]	- ETA: 12s -
	loss: 2.0743		
9591	771328/851785	[=====>...]	- ETA: 12s -
	loss: 2.0743		
9592	771712/851785	[=====>...]	- ETA: 12s -
	loss: 2.0743		
9593	772096/851785	[=====>...]	- ETA: 12s -
	loss: 2.0743		
9594	772480/851785	[=====>...]	- ETA: 12s -
	loss: 2.0743		
9595	772864/851785	[=====>...]	- ETA: 12s -
	loss: 2.0743		
9596	773248/851785	[=====>...]	- ETA: 12s -
	loss: 2.0742		
9597	773632/851785	[=====>...]	- ETA: 12s -
	loss: 2.0741		
9598	774016/851785	[=====>...]	- ETA: 12s -
	loss: 2.0741		
9599	774400/851785	[=====>...]	- ETA: 11s -
	loss: 2.0741		
9600	774784/851785	[=====>...]	- ETA: 11s -
	loss: 2.0741		
9601	775168/851785	[=====>...]	- ETA: 11s -
	loss: 2.0741		
9602	775552/851785	[=====>...]	- ETA: 11s -

```
9602 loss: 2.0742
9603 775936/851785 [=====>...] - ETA: 11s -
      loss: 2.0742
9604 776320/851785 [=====>...] - ETA: 11s -
      loss: 2.0742
9605 776704/851785 [=====>...] - ETA: 11s -
      loss: 2.0741
9606 777088/851785 [=====>...] - ETA: 11s -
      loss: 2.0740
9607 777472/851785 [=====>...] - ETA: 11s -
      loss: 2.0740
9608 777856/851785 [=====>...] - ETA: 11s -
      loss: 2.0739
9609 778240/851785 [=====>...] - ETA: 11s -
      loss: 2.0739
9610 778624/851785 [=====>...] - ETA: 11s -
      loss: 2.0739
9611 779008/851785 [=====>...] - ETA: 11s -
      loss: 2.0739
9612 779392/851785 [=====>...] - ETA: 11s -
      loss: 2.0738
9613 779776/851785 [=====>...] - ETA: 11s -
      loss: 2.0739
9614 780160/851785 [=====>...] - ETA: 11s -
      loss: 2.0739
9615 780544/851785 [=====>...] - ETA: 10s -
      loss: 2.0739
9616 780928/851785 [=====>...] - ETA: 10s -
      loss: 2.0738
9617 781312/851785 [=====>...] - ETA: 10s -
      loss: 2.0738
9618 781696/851785 [=====>...] - ETA: 10s -
      loss: 2.0738
9619 782080/851785 [=====>...] - ETA: 10s -
      loss: 2.0738
9620 782464/851785 [=====>...] - ETA: 10s -
      loss: 2.0738
9621 782848/851785 [=====>...] - ETA: 10s -
      loss: 2.0736
9622 783232/851785 [=====>...] - ETA: 10s -
      loss: 2.0736
9623 783616/851785 [=====>...] - ETA: 10s -
      loss: 2.0736
9624 784000/851785 [=====>...] - ETA: 10s -
      loss: 2.0735
9625 784384/851785 [=====>...] - ETA: 10s -
      loss: 2.0736
9626 784768/851785 [=====>...] - ETA: 10s -
      loss: 2.0735
```

9627	785152/851785	[=====>...]	- ETA: 10s - loss: 2.0735
9628	785536/851785	[=====>...]	- ETA: 10s - loss: 2.0736
9629	785920/851785	[=====>...]	- ETA: 10s - loss: 2.0736
9630	786304/851785	[=====>...]	- ETA: 10s - loss: 2.0737
9631	786688/851785	[=====>...]	- ETA: 10s - loss: 2.0736
9632	787072/851785	[=====>...]	- ETA: 9s - loss: 2.0735
9633	787456/851785	[=====>...]	- ETA: 9s - loss: 2.0735
9634	787840/851785	[=====>...]	- ETA: 9s - loss: 2.0735
9635	788224/851785	[=====>...]	- ETA: 9s - loss: 2.0735
9636	788608/851785	[=====>...]	- ETA: 9s - loss: 2.0734
9637	788992/851785	[=====>...]	- ETA: 9s - loss: 2.0733
9638	789376/851785	[=====>...]	- ETA: 9s - loss: 2.0734
9639	789760/851785	[=====>...]	- ETA: 9s - loss: 2.0734
9640	790144/851785	[=====>...]	- ETA: 9s - loss: 2.0733
9641	790528/851785	[=====>...]	- ETA: 9s - loss: 2.0734
9642	790912/851785	[=====>...]	- ETA: 9s - loss: 2.0734
9643	791296/851785	[=====>...]	- ETA: 9s - loss: 2.0734
9644	791680/851785	[=====>...]	- ETA: 9s - loss: 2.0734
9645	792064/851785	[=====>...]	- ETA: 9s - loss: 2.0735
9646	792448/851785	[=====>...]	- ETA: 9s - loss: 2.0734
9647	792832/851785	[=====>...]	- ETA: 9s - loss: 2.0734
9648	793216/851785	[=====>...]	- ETA: 9s - loss: 2.0735
9649	793600/851785	[=====>...]	- ETA: 8s - loss: 2.0735
9650	793984/851785	[=====>...]	- ETA: 8s - loss: 2.0734
9651	794368/851785	[=====>...]	- ETA: 8s -



```
9651 loss: 2.0733
9652 794752/851785 [=====>...] - ETA: 8s -
      loss: 2.0733
9653 795136/851785 [=====>...] - ETA: 8s -
      loss: 2.0733
9654 795520/851785 [=====>...] - ETA: 8s -
      loss: 2.0734
9655 795904/851785 [=====>...] - ETA: 8s -
      loss: 2.0733
9656 796288/851785 [=====>...] - ETA: 8s -
      loss: 2.0733
9657 796672/851785 [=====>...] - ETA: 8s -
      loss: 2.0733
9658 797056/851785 [=====>...] - ETA: 8s -
      loss: 2.0733
9659 797440/851785 [=====>...] - ETA: 8s -
      loss: 2.0733
9660 797824/851785 [=====>...] - ETA: 8s -
      loss: 2.0732
9661 798208/851785 [=====>...] - ETA: 8s -
      loss: 2.0732
9662 798592/851785 [=====>...] - ETA: 8s -
      loss: 2.0731
9663 798976/851785 [=====>...] - ETA: 8s -
      loss: 2.0732
9664 799360/851785 [=====>...] - ETA: 8s -
      loss: 2.0732
9665 799744/851785 [=====>...] - ETA: 8s -
      loss: 2.0731
9666 800128/851785 [=====>...] - ETA: 7s -
      loss: 2.0732
9667 800512/851785 [=====>...] - ETA: 7s -
      loss: 2.0732
9668 800896/851785 [=====>...] - ETA: 7s -
      loss: 2.0732
9669 801280/851785 [=====>...] - ETA: 7s -
      loss: 2.0731
9670 801664/851785 [=====>...] - ETA: 7s -
      loss: 2.0731
9671 802048/851785 [=====>...] - ETA: 7s -
      loss: 2.0731
9672 802432/851785 [=====>...] - ETA: 7s -
      loss: 2.0731
9673 802816/851785 [=====>...] - ETA: 7s -
      loss: 2.0731
9674 803200/851785 [=====>...] - ETA: 7s -
      loss: 2.0731
9675 803584/851785 [=====>...] - ETA: 7s -
      loss: 2.0731
```

9676	803968/851785	[=====>..]	- ETA: 7s -
	loss: 2.0732		
9677	804352/851785	[=====>..]	- ETA: 7s -
	loss: 2.0732		
9678	804736/851785	[=====>..]	- ETA: 7s -
	loss: 2.0731		
9679	805120/851785	[=====>..]	- ETA: 7s -
	loss: 2.0731		
9680	805504/851785	[=====>..]	- ETA: 7s -
	loss: 2.0731		
9681	805888/851785	[=====>..]	- ETA: 7s -
	loss: 2.0731		
9682	806272/851785	[=====>..]	- ETA: 7s -
	loss: 2.0731		
9683	806656/851785	[=====>..]	- ETA: 6s -
	loss: 2.0731		
9684	807040/851785	[=====>..]	- ETA: 6s -
	loss: 2.0732		
9685	807424/851785	[=====>..]	- ETA: 6s -
	loss: 2.0732		
9686	807808/851785	[=====>..]	- ETA: 6s -
	loss: 2.0731		
9687	808192/851785	[=====>..]	- ETA: 6s -
	loss: 2.0731		
9688	808576/851785	[=====>..]	- ETA: 6s -
	loss: 2.0730		
9689	808960/851785	[=====>..]	- ETA: 6s -
	loss: 2.0730		
9690	809344/851785	[=====>..]	- ETA: 6s -
	loss: 2.0731		
9691	809728/851785	[=====>..]	- ETA: 6s -
	loss: 2.0731		
9692	810112/851785	[=====>..]	- ETA: 6s -
	loss: 2.0730		
9693	810496/851785	[=====>..]	- ETA: 6s -
	loss: 2.0730		
9694	810880/851785	[=====>..]	- ETA: 6s -
	loss: 2.0730		
9695	811264/851785	[=====>..]	- ETA: 6s -
	loss: 2.0730		
9696	811648/851785	[=====>..]	- ETA: 6s -
	loss: 2.0729		
9697	812032/851785	[=====>..]	- ETA: 6s -
	loss: 2.0729		
9698	812416/851785	[=====>..]	- ETA: 6s -
	loss: 2.0729		
9699	812800/851785	[=====>..]	- ETA: 6s -
	loss: 2.0730		
9700	813184/851785	[=====>..]	- ETA: 5s -

```
9700 loss: 2.0730
9701 813568/851785 [=====>...] - ETA: 5s -
      loss: 2.0730
9702 813952/851785 [=====>...] - ETA: 5s -
      loss: 2.0730
9703 814336/851785 [=====>...] - ETA: 5s -
      loss: 2.0730
9704 814720/851785 [=====>...] - ETA: 5s -
      loss: 2.0730
9705 815104/851785 [=====>...] - ETA: 5s -
      loss: 2.0730
9706 815488/851785 [=====>...] - ETA: 5s -
      loss: 2.0729
9707 815872/851785 [=====>...] - ETA: 5s -
      loss: 2.0729
9708 816256/851785 [=====>...] - ETA: 5s -
      loss: 2.0729
9709 816640/851785 [=====>...] - ETA: 5s -
      loss: 2.0728
9710 817024/851785 [=====>...] - ETA: 5s -
      loss: 2.0727
9711 817408/851785 [=====>...] - ETA: 5s -
      loss: 2.0726
9712 817792/851785 [=====>...] - ETA: 5s -
      loss: 2.0727
9713 818176/851785 [=====>...] - ETA: 5s -
      loss: 2.0726
9714 818560/851785 [=====>...] - ETA: 5s -
      loss: 2.0726
9715 818944/851785 [=====>...] - ETA: 5s -
      loss: 2.0726
9716 819328/851785 [=====>...] - ETA: 5s -
      loss: 2.0726
9717 819712/851785 [=====>...] - ETA: 4s -
      loss: 2.0725
9718 820096/851785 [=====>...] - ETA: 4s -
      loss: 2.0725
9719 820480/851785 [=====>...] - ETA: 4s -
      loss: 2.0725
9720 820864/851785 [=====>...] - ETA: 4s -
      loss: 2.0724
9721 821248/851785 [=====>...] - ETA: 4s -
      loss: 2.0724
9722 821632/851785 [=====>...] - ETA: 4s -
      loss: 2.0724
9723 822016/851785 [=====>...] - ETA: 4s -
      loss: 2.0723
9724 822400/851785 [=====>...] - ETA: 4s -
      loss: 2.0724
```

9725	822784/851785	[=====>..]	- ETA: 4s -
	loss: 2.0724		
9726	823168/851785	[=====>..]	- ETA: 4s -
	loss: 2.0724		
9727	823552/851785	[=====>.]	- ETA: 4s -
	loss: 2.0724		
9728	823936/851785	[=====>.]	- ETA: 4s -
	loss: 2.0724		
9729	824320/851785	[=====>.]	- ETA: 4s -
	loss: 2.0723		
9730	824704/851785	[=====>.]	- ETA: 4s -
	loss: 2.0723		
9731	825088/851785	[=====>.]	- ETA: 4s -
	loss: 2.0724		
9732	825472/851785	[=====>.]	- ETA: 4s -
	loss: 2.0723		
9733	825856/851785	[=====>.]	- ETA: 4s -
	loss: 2.0723		
9734	826240/851785	[=====>.]	- ETA: 3s -
	loss: 2.0723		
9735	826624/851785	[=====>.]	- ETA: 3s -
	loss: 2.0724		
9736	827008/851785	[=====>.]	- ETA: 3s -
	loss: 2.0724		
9737	827392/851785	[=====>.]	- ETA: 3s -
	loss: 2.0723		
9738	827776/851785	[=====>.]	- ETA: 3s -
	loss: 2.0722		
9739	828160/851785	[=====>.]	- ETA: 3s -
	loss: 2.0722		
9740	828544/851785	[=====>.]	- ETA: 3s -
	loss: 2.0722		
9741	828928/851785	[=====>.]	- ETA: 3s -
	loss: 2.0722		
9742	829312/851785	[=====>.]	- ETA: 3s -
	loss: 2.0722		
9743	829696/851785	[=====>.]	- ETA: 3s -
	loss: 2.0722		
9744	830080/851785	[=====>.]	- ETA: 3s -
	loss: 2.0721		
9745	830464/851785	[=====>.]	- ETA: 3s -
	loss: 2.0721		
9746	830848/851785	[=====>.]	- ETA: 3s -
	loss: 2.0721		
9747	831232/851785	[=====>.]	- ETA: 3s -
	loss: 2.0720		
9748	831616/851785	[=====>.]	- ETA: 3s -
	loss: 2.0720		
9749	832000/851785	[=====>.]	- ETA: 3s -

```
9749 loss: 2.0720
9750 832384/851785 [=====>.] - ETA: 2s -
      loss: 2.0720
9751 832768/851785 [=====>.] - ETA: 2s -
      loss: 2.0719
9752 833152/851785 [=====>.] - ETA: 2s -
      loss: 2.0719
9753 833536/851785 [=====>.] - ETA: 2s -
      loss: 2.0719
9754 833920/851785 [=====>.] - ETA: 2s -
      loss: 2.0719
9755 834304/851785 [=====>.] - ETA: 2s -
      loss: 2.0719
9756 834688/851785 [=====>.] - ETA: 2s -
      loss: 2.0719
9757 835072/851785 [=====>.] - ETA: 2s -
      loss: 2.0718
9758 835456/851785 [=====>.] - ETA: 2s -
      loss: 2.0719
9759 835840/851785 [=====>.] - ETA: 2s -
      loss: 2.0719
9760 836224/851785 [=====>.] - ETA: 2s -
      loss: 2.0718
9761 836608/851785 [=====>.] - ETA: 2s -
      loss: 2.0717
9762 836992/851785 [=====>.] - ETA: 2s -
      loss: 2.0718
9763 837376/851785 [=====>.] - ETA: 2s -
      loss: 2.0718
9764 837760/851785 [=====>.] - ETA: 2s -
      loss: 2.0717
9765 838144/851785 [=====>.] - ETA: 2s -
      loss: 2.0716
9766 838528/851785 [=====>.] - ETA: 2s -
      loss: 2.0716
9767 838912/851785 [=====>.] - ETA: 1s -
      loss: 2.0714
9768 839296/851785 [=====>.] - ETA: 1s -
      loss: 2.0714
9769 839680/851785 [=====>.] - ETA: 1s -
      loss: 2.0714
9770 840064/851785 [=====>.] - ETA: 1s -
      loss: 2.0714
9771 840448/851785 [=====>.] - ETA: 1s -
      loss: 2.0714
9772 840832/851785 [=====>.] - ETA: 1s -
      loss: 2.0713
9773 841216/851785 [=====>.] - ETA: 1s -
      loss: 2.0713
```

```
9774 841600/851785 [=====>.] - ETA: 1s -  
      loss: 2.0713  
9775 841984/851785 [=====>.] - ETA: 1s -  
      loss: 2.0713  
9776 842368/851785 [=====>.] - ETA: 1s -  
      loss: 2.0713  
9777 842752/851785 [=====>.] - ETA: 1s -  
      loss: 2.0713  
9778 843136/851785 [=====>.] - ETA: 1s -  
      loss: 2.0713  
9779 843520/851785 [=====>.] - ETA: 1s -  
      loss: 2.0713  
9780 843904/851785 [=====>.] - ETA: 1s -  
      loss: 2.0713  
9781 844288/851785 [=====>.] - ETA: 1s -  
      loss: 2.0712  
9782 844672/851785 [=====>.] - ETA: 1s -  
      loss: 2.0712  
9783 845056/851785 [=====>.] - ETA: 1s -  
      loss: 2.0712  
9784 845440/851785 [=====>.] - ETA: 0s -  
      loss: 2.0711  
9785 845824/851785 [=====>.] - ETA: 0s -  
      loss: 2.0710  
9786 846208/851785 [=====>.] - ETA: 0s -  
      loss: 2.0710  
9787 846592/851785 [=====>.] - ETA: 0s -  
      loss: 2.0710  
9788 846976/851785 [=====>.] - ETA: 0s -  
      loss: 2.0710  
9789 847360/851785 [=====>.] - ETA: 0s -  
      loss: 2.0710  
9790 847744/851785 [=====>.] - ETA: 0s -  
      loss: 2.0709  
9791 848128/851785 [=====>.] - ETA: 0s -  
      loss: 2.0708  
9792 848512/851785 [=====>.] - ETA: 0s -  
      loss: 2.0708  
9793 848896/851785 [=====>.] - ETA: 0s -  
      loss: 2.0707  
9794 849280/851785 [=====>.] - ETA: 0s -  
      loss: 2.0706  
9795 849664/851785 [=====>.] - ETA: 0s -  
      loss: 2.0706  
9796 850048/851785 [=====>.] - ETA: 0s -  
      loss: 2.0705  
9797 850432/851785 [=====>.] - ETA: 0s -  
      loss: 2.0704  
9798 850816/851785 [=====>.] - ETA: 0s -
```

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9798 loss: 2.0704
9799 851200/851785 [=====>.] - ETA: 0s -
      loss: 2.0703
9800 851584/851785 [=====>.] - ETA: 0s -
      loss: 2.0702
9801 851785/851785 [=====] - 131s 154us/
      step - loss: 2.0702
9802
9803 ----- Generating text after Epoch: 57
9804 ----- diversity: 0.2
9805 ----- Generating with seed: " دل گفت موبد که "
9806 دل گفت موبد که بر بر برو از بران بر بدان بر بران بر برو و
      ایران بر بر برو ایران بران را به بر بر به بر به خواه
9807 به او را به ایران به او را به بر بر به او را به و بر را به بر
      با به و بر بر به ایران به را کرد و بر بر به بر بر به او او
      به با بر که بر بر بران گرد بر بر برو بر بر بران باد بر بر
      بران را به بر او برو بر بر بران بر بران بی بران گرد بر بر
      به بر بر بران کار با بر به بر پیش بر بر بران بر به بیاری بران
9808 ----- diversity: 0.5
9809 ----- Generating with seed: " دل گفت موبد که "
9810 به ایران داری بهر به بیند دوسی سپاه دل گفت موبد که بر مهی
      وزان بر مهی بار بر به سر کرد بر شاه برسی از را گر و شاه
      و داد برین کمر داد ازو پیش بر ایران مرد چاست ایران چو دوم
      جها الان خوار
9811 ز ابرین به دین گرد
9812 کهارید سران چنین گفت بر را بران و اسی سزد داده ان شاه روز
      همی را کهاری ز را بار آهو بران داد تیران پس گوی بود آاد
      نیاری همی برد بر جای گردان ایران آمدئ
9813 که پیش اندر برآ او بر بر برین
9814 نهی داد او را اندر بیازی به
9815 ----- diversity: 1.0
9816 ----- Generating with seed: " دل گفت موبد که "
9817 بدیده چون دستداشت دل گفت موبد که غم از سرهمیماریدزار
9818 جففکیسی که یا شاه انبوزه بد جاو زد به شد دارد بپیشیده زین
      چ سازد نگیران کزندن دجواسند آایدو رزم د چربرکان کهاران و بلند
      دوب روظرمهیلز ارو به
9819 وخ بدان بی ز دد سیهگار بدان هم لشکر سوی تزم دونرو زین او تخت
      به شد شد همی نار نهاهر بی گو ساش خوس دانا تارگه را کزد
      نه همامد کزین پس بدر آزسماز خفو اندا سرو کار آوید سریشء
9820 کز تیری ک به دخی اندر گفت ببند پیش یزدان خود زیددید
9821 ----- diversity: 1.2
9822 ----- Generating with seed: " دل گفت موبد که "
9823 دل گفت موبد که خرو نزد بر داران زار
9824 جگوین زییس و مام هوز
9825 شک مه همه شاه و ازمود فرزم چنین خفمگکظبیریده این آنکست من
      شد آجای خورد خس ارم لورندان اسرال
9826 بدی نیزش من آویز نواک ایگکان ن بسشی هراگیران چهختگژگهه پیش
      بند
9827 دلاوان آب ظربش رنج شایبهنه یزدان چیاغ جم شدمغل فرام

```

9828 تن و ادنموشان آگر  
 9829 تگروزجوان انود نظکیران کوم چنین هم بسیندند این جهان  
 9830 آب ماهسته ای ردل آگهی که خشم  
 9831 بر د ج هنگ بی نخره خشم  
 9832 گشتادم چاران تاش روز  
 9833 فو  
 9834 Epoch 59/60  
 9835  
 9836 128/851785 [.....] - ETA: 4:38 -  
 loss: 1.8889  
 9837 512/851785 [.....] - ETA: 2:50 -  
 loss: 1.9837  
 9838 896/851785 [.....] - ETA: 2:41 -  
 loss: 2.0089  
 9839 1280/851785 [.....] - ETA: 2:35 -  
 loss: 2.0696  
 9840 1664/851785 [.....] - ETA: 2:29 -  
 loss: 2.0442  
 9841 2048/851785 [.....] - ETA: 2:25 -  
 loss: 2.0552  
 9842 2432/851785 [.....] - ETA: 2:22 -  
 loss: 2.0233  
 9843 2816/851785 [.....] - ETA: 2:21 -  
 loss: 2.0249  
 9844 3200/851785 [.....] - ETA: 2:19 -  
 loss: 2.0219  
 9845 3584/851785 [.....] - ETA: 2:18 -  
 loss: 2.0256  
 9846 3968/851785 [.....] - ETA: 2:17 -  
 loss: 2.0324  
 9847 4352/851785 [.....] - ETA: 2:16 -  
 loss: 2.0267  
 9848 4736/851785 [.....] - ETA: 2:15 -  
 loss: 2.0291  
 9849 5120/851785 [.....] - ETA: 2:15 -  
 loss: 2.0283  
 9850 5504/851785 [.....] - ETA: 2:14 -  
 loss: 2.0141  
 9851 5888/851785 [.....] - ETA: 2:13 -  
 loss: 2.0070  
 9852 6272/851785 [.....] - ETA: 2:14 -  
 loss: 1.9987  
 9853 6656/851785 [.....] - ETA: 2:14 -  
 loss: 1.9958  
 9854 7040/851785 [.....] - ETA: 2:13 -  
 loss: 1.9949  
 9855 7424/851785 [.....] - ETA: 2:13 -  
 loss: 1.9848  
 9856 7808/851785 [.....] - ETA: 2:13 -



9856	loss: 1.9882	
9857	8192/851785 [.....]	- ETA: 2:13 -
	loss: 1.9949	
9858	8576/851785 [.....]	- ETA: 2:13 -
	loss: 1.9978	
9859	8960/851785 [.....]	- ETA: 2:13 -
	loss: 1.9990	
9860	9344/851785 [.....]	- ETA: 2:13 -
	loss: 2.0066	
9861	9728/851785 [.....]	- ETA: 2:12 -
	loss: 2.0148	
9862	10112/851785 [.....]	- ETA: 2:12 -
	loss: 2.0096	
9863	10496/851785 [.....]	- ETA: 2:12 -
	loss: 2.0079	
9864	10880/851785 [.....]	- ETA: 2:11 -
	loss: 2.0104	
9865	11264/851785 [.....]	- ETA: 2:11 -
	loss: 2.0082	
9866	11648/851785 [.....]	- ETA: 2:11 -
	loss: 2.0131	
9867	12032/851785 [.....]	- ETA: 2:11 -
	loss: 2.0144	
9868	12416/851785 [.....]	- ETA: 2:11 -
	loss: 2.0160	
9869	12800/851785 [.....]	- ETA: 2:11 -
	loss: 2.0150	
9870	13184/851785 [.....]	- ETA: 2:10 -
	loss: 2.0198	
9871	13568/851785 [.....]	- ETA: 2:10 -
	loss: 2.0209	
9872	13952/851785 [.....]	- ETA: 2:10 -
	loss: 2.0263	
9873	14336/851785 [.....]	- ETA: 2:10 -
	loss: 2.0258	
9874	14720/851785 [.....]	- ETA: 2:10 -
	loss: 2.0293	
9875	15104/851785 [.....]	- ETA: 2:10 -
	loss: 2.0293	
9876	15488/851785 [.....]	- ETA: 2:10 -
	loss: 2.0278	
9877	15872/851785 [.....]	- ETA: 2:10 -
	loss: 2.0286	
9878	16256/851785 [.....]	- ETA: 2:10 -
	loss: 2.0267	
9879	16640/851785 [.....]	- ETA: 2:09 -
	loss: 2.0262	
9880	17024/851785 [.....]	- ETA: 2:09 -
	loss: 2.0265	

9881	17408/851785	[.....]	- ETA: 2:09 -
	loss: 2.0263		
9882	17792/851785	[.....]	- ETA: 2:09 -
	loss: 2.0254		
9883	18176/851785	[.....]	- ETA: 2:09 -
	loss: 2.0219		
9884	18560/851785	[.....]	- ETA: 2:09 -
	loss: 2.0196		
9885	18944/851785	[.....]	- ETA: 2:09 -
	loss: 2.0224		
9886	19328/851785	[.....]	- ETA: 2:09 -
	loss: 2.0231		
9887	19712/851785	[.....]	- ETA: 2:08 -
	loss: 2.0225		
9888	20096/851785	[.....]	- ETA: 2:08 -
	loss: 2.0248		
9889	20480/851785	[.....]	- ETA: 2:08 -
	loss: 2.0245		
9890	20864/851785	[.....]	- ETA: 2:08 -
	loss: 2.0279		
9891	21248/851785	[.....]	- ETA: 2:08 -
	loss: 2.0297		
9892	21632/851785	[.....]	- ETA: 2:08 -
	loss: 2.0292		
9893	22016/851785	[.....]	- ETA: 2:08 -
	loss: 2.0311		
9894	22400/851785	[.....]	- ETA: 2:08 -
	loss: 2.0293		
9895	22784/851785	[.....]	- ETA: 2:08 -
	loss: 2.0342		
9896	23168/851785	[.....]	- ETA: 2:08 -
	loss: 2.0337		
9897	23552/851785	[.....]	- ETA: 2:08 -
	loss: 2.0344		
9898	23936/851785	[.....]	- ETA: 2:08 -
	loss: 2.0332		
9899	24320/851785	[.....]	- ETA: 2:07 -
	loss: 2.0335		
9900	24704/851785	[.....]	- ETA: 2:07 -
	loss: 2.0338		
9901	25088/851785	[.....]	- ETA: 2:07 -
	loss: 2.0339		
9902	25472/851785	[.....]	- ETA: 2:07 -
	loss: 2.0339		
9903	25856/851785	[.....]	- ETA: 2:07 -
	loss: 2.0341		
9904	26240/851785	[.....]	- ETA: 2:07 -
	loss: 2.0330		
9905	26624/851785	[.....]	- ETA: 2:07 -

9905	loss: 2.0332		
9906	27008/851785	[.....]	- ETA: 2:07 -
	loss: 2.0336		
9907	27392/851785	[.....]	- ETA: 2:07 -
	loss: 2.0353		
9908	27776/851785	[.....]	- ETA: 2:07 -
	loss: 2.0343		
9909	28160/851785	[.....]	- ETA: 2:07 -
	loss: 2.0372		
9910	28544/851785	[>.....]	- ETA: 2:07 -
	loss: 2.0358		
9911	28928/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0366		
9912	29312/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0363		
9913	29696/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0377		
9914	30080/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0398		
9915	30464/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0393		
9916	30848/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0406		
9917	31232/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0410		
9918	31616/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0392		
9919	32000/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0389		
9920	32384/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0386		
9921	32768/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0386		
9922	33152/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0381		
9923	33536/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0373		
9924	33920/851785	[>.....]	- ETA: 2:06 -
	loss: 2.0374		
9925	34304/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0369		
9926	34688/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0402		
9927	35072/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0390		
9928	35456/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0390		
9929	35840/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0399		

9930	36224/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0393		
9931	36608/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0387		
9932	36992/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0383		
9933	37376/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0369		
9934	37760/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0352		
9935	38144/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0373		
9936	38528/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0369		
9937	38912/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0378		
9938	39296/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0380		
9939	39680/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0382		
9940	40064/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0369		
9941	40448/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0367		
9942	40832/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0362		
9943	41216/851785	[>.....]	- ETA: 2:05 -
	loss: 2.0367		
9944	41600/851785	[>.....]	- ETA: 2:04 -
	loss: 2.0369		
9945	41984/851785	[>.....]	- ETA: 2:04 -
	loss: 2.0361		
9946	42368/851785	[>.....]	- ETA: 2:04 -
	loss: 2.0374		
9947	42752/851785	[>.....]	- ETA: 2:04 -
	loss: 2.0362		
9948	43136/851785	[>.....]	- ETA: 2:04 -
	loss: 2.0361		
9949	43520/851785	[>.....]	- ETA: 2:04 -
	loss: 2.0371		
9950	43904/851785	[>.....]	- ETA: 2:04 -
	loss: 2.0360		
9951	44288/851785	[>.....]	- ETA: 2:04 -
	loss: 2.0358		
9952	44672/851785	[>.....]	- ETA: 2:04 -
	loss: 2.0360		
9953	45056/851785	[>.....]	- ETA: 2:04 -
	loss: 2.0362		
9954	45440/851785	[>.....]	- ETA: 2:04 -

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9954 loss: 2.0375
9955 45824/851785 [>.....] - ETA: 2:04
    - loss: 2.0380
9956 46208/851785 [>.....] - ETA: 2:04
    - loss: 2.0369
9957 46592/851785 [>.....] - ETA: 2:04
    - loss: 2.0368
9958 46976/851785 [>.....] - ETA: 2:03
    - loss: 2.0376
9959 47360/851785 [>.....] - ETA: 2:03
    - loss: 2.0386
9960 47744/851785 [>.....] - ETA: 2:03
    - loss: 2.0394
9961 48128/851785 [>.....] - ETA: 2:03
    - loss: 2.0388
9962 48512/851785 [>.....] - ETA: 2:03
    - loss: 2.0427
9963 48896/851785 [>.....] - ETA: 2:03
    - loss: 2.0431
9964 49280/851785 [>.....] - ETA: 2:03
    - loss: 2.0426
9965 49664/851785 [>.....] - ETA: 2:03
    - loss: 2.0416
9966 50048/851785 [>.....] - ETA: 2:03
    - loss: 2.0403
9967 50432/851785 [>.....] - ETA: 2:03
    - loss: 2.0401
9968 50816/851785 [>.....] - ETA: 2:03
    - loss: 2.0394
9969 51200/851785 [>.....] - ETA: 2:03
    - loss: 2.0400
9970 51584/851785 [>.....] - ETA: 2:03
    - loss: 2.0401
9971 51968/851785 [>.....] - ETA: 2:03
    - loss: 2.0400
9972 52352/851785 [>.....] - ETA: 2:03
    - loss: 2.0400
9973 52736/851785 [>.....] - ETA: 2:03
    - loss: 2.0396
9974 53120/851785 [>.....] - ETA: 2:03
    - loss: 2.0401
9975 53504/851785 [>.....] - ETA: 2:02
    - loss: 2.0399
9976 53888/851785 [>.....] - ETA: 2:02
    - loss: 2.0399
9977 54272/851785 [>.....] - ETA: 2:02
    - loss: 2.0395
9978 54656/851785 [>.....] - ETA: 2:02
    - loss: 2.0390
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9979	55040/851785	[>.....]	- ETA: 2:02
	- loss: 2.0393		
9980	55424/851785	[>.....]	- ETA: 2:02
	- loss: 2.0389		
9981	55808/851785	[>.....]	- ETA: 2:02
	- loss: 2.0393		
9982	56192/851785	[>.....]	- ETA: 2:02
	- loss: 2.0396		
9983	56576/851785	[>.....]	- ETA: 2:02
	- loss: 2.0389		
9984	56960/851785	[=>.....]	- ETA: 2:02
	- loss: 2.0402		
9985	57344/851785	[=>.....]	- ETA: 2:02
	- loss: 2.0393		
9986	57728/851785	[=>.....]	- ETA: 2:02
	- loss: 2.0402		
9987	58112/851785	[=>.....]	- ETA: 2:02
	- loss: 2.0407		
9988	58496/851785	[=>.....]	- ETA: 2:02
	- loss: 2.0413		
9989	58880/851785	[=>.....]	- ETA: 2:02
	- loss: 2.0417		
9990	59264/851785	[=>.....]	- ETA: 2:01
	- loss: 2.0419		
9991	59648/851785	[=>.....]	- ETA: 2:01
	- loss: 2.0433		
9992	60032/851785	[=>.....]	- ETA: 2:01
	- loss: 2.0444		
9993	60416/851785	[=>.....]	- ETA: 2:01
	- loss: 2.0440		
9994	60800/851785	[=>.....]	- ETA: 2:01
	- loss: 2.0436		
9995	61184/851785	[=>.....]	- ETA: 2:01
	- loss: 2.0436		
9996	61568/851785	[=>.....]	- ETA: 2:01
	- loss: 2.0435		
9997	61952/851785	[=>.....]	- ETA: 2:01
	- loss: 2.0426		
9998	62336/851785	[=>.....]	- ETA: 2:01
	- loss: 2.0428		
9999	62720/851785	[=>.....]	- ETA: 2:01
	- loss: 2.0430		
10000	63104/851785	[=>.....]	- ETA: 2:01
	- loss: 2.0425		
10001	63488/851785	[=>.....]	- ETA: 2:01
	- loss: 2.0424		
10002	63872/851785	[=>.....]	- ETA: 2:01
	- loss: 2.0418		
10003	64256/851785	[=>.....]	- ETA: 2:01

10003	- loss: 2.0422
10004	64640/851785 [=>.....] - ETA: 2:01 - loss: 2.0425
10005	65024/851785 [=>.....] - ETA: 2:01 - loss: 2.0422
10006	65408/851785 [=>.....] - ETA: 2:01 - loss: 2.0428
10007	65792/851785 [=>.....] - ETA: 2:01 - loss: 2.0429
10008	66176/851785 [=>.....] - ETA: 2:01 - loss: 2.0427
10009	66560/851785 [=>.....] - ETA: 2:01 - loss: 2.0427
10010	66944/851785 [=>.....] - ETA: 2:00 - loss: 2.0425
10011	67328/851785 [=>.....] - ETA: 2:00 - loss: 2.0426
10012	67712/851785 [=>.....] - ETA: 2:00 - loss: 2.0426
10013	68096/851785 [=>.....] - ETA: 2:00 - loss: 2.0429
10014	68480/851785 [=>.....] - ETA: 2:00 - loss: 2.0429
10015	68864/851785 [=>.....] - ETA: 2:00 - loss: 2.0423
10016	69248/851785 [=>.....] - ETA: 2:00 - loss: 2.0419
10017	69632/851785 [=>.....] - ETA: 2:00 - loss: 2.0422
10018	70016/851785 [=>.....] - ETA: 2:00 - loss: 2.0423
10019	70400/851785 [=>.....] - ETA: 2:00 - loss: 2.0423
10020	70784/851785 [=>.....] - ETA: 2:00 - loss: 2.0428
10021	71168/851785 [=>.....] - ETA: 2:00 - loss: 2.0430
10022	71552/851785 [=>.....] - ETA: 2:00 - loss: 2.0433
10023	71936/851785 [=>.....] - ETA: 2:00 - loss: 2.0429
10024	72320/851785 [=>.....] - ETA: 1:59 - loss: 2.0427
10025	72704/851785 [=>.....] - ETA: 1:59 - loss: 2.0421
10026	73088/851785 [=>.....] - ETA: 1:59 - loss: 2.0412
10027	73472/851785 [=>.....] - ETA: 1:59 - loss: 2.0414

10028	73856/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0409	
10029	74240/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0411	
10030	74624/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0414	
10031	75008/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0419	
10032	75392/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0419	
10033	75776/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0414	
10034	76160/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0412	
10035	76544/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0410	
10036	76928/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0403	
10037	77312/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0400	
10038	77696/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0405	
10039	78080/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0412	
10040	78464/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0410	
10041	78848/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0403	
10042	79232/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0413	
10043	79616/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0411	
10044	80000/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0406	
10045	80384/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0400	
10046	80768/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0405	
10047	81152/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0412	
10048	81536/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0412	
10049	81920/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0415	
10050	82304/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0418	
10051	82688/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0414	
10052	83072/851785 [=>.....]	- ETA: 1:58



10052	- loss: 2.0414
10053	83456/851785 [=>.....] - ETA: 1:58 - loss: 2.0419
10054	83840/851785 [=>.....] - ETA: 1:58 - loss: 2.0415
10055	84224/851785 [=>.....] - ETA: 1:58 - loss: 2.0424
10056	84608/851785 [=>.....] - ETA: 1:58 - loss: 2.0429
10057	84992/851785 [=>.....] - ETA: 1:58 - loss: 2.0425
10058	85376/851785 [==>.....] - ETA: 1:58 - loss: 2.0431
10059	85760/851785 [==>.....] - ETA: 1:58 - loss: 2.0432
10060	86144/851785 [==>.....] - ETA: 1:57 - loss: 2.0434
10061	86528/851785 [==>.....] - ETA: 1:57 - loss: 2.0440
10062	86912/851785 [==>.....] - ETA: 1:57 - loss: 2.0442
10063	87296/851785 [==>.....] - ETA: 1:57 - loss: 2.0444
10064	87680/851785 [==>.....] - ETA: 1:57 - loss: 2.0445
10065	88064/851785 [==>.....] - ETA: 1:57 - loss: 2.0453
10066	88448/851785 [==>.....] - ETA: 1:57 - loss: 2.0446
10067	88832/851785 [==>.....] - ETA: 1:57 - loss: 2.0445
10068	89216/851785 [==>.....] - ETA: 1:57 - loss: 2.0447
10069	89600/851785 [==>.....] - ETA: 1:57 - loss: 2.0445
10070	89984/851785 [==>.....] - ETA: 1:57 - loss: 2.0442
10071	90368/851785 [==>.....] - ETA: 1:57 - loss: 2.0443
10072	90752/851785 [==>.....] - ETA: 1:57 - loss: 2.0439
10073	91136/851785 [==>.....] - ETA: 1:57 - loss: 2.0435
10074	91520/851785 [==>.....] - ETA: 1:57 - loss: 2.0437
10075	91904/851785 [==>.....] - ETA: 1:57 - loss: 2.0441
10076	92288/851785 [==>.....] - ETA: 1:57 - loss: 2.0440

10077	92672/851785 [==>.....]	- ETA: 1:57 - loss: 2.0437
10078	93056/851785 [==>.....]	- ETA: 1:57 - loss: 2.0435
10079	93440/851785 [==>.....]	- ETA: 1:56 - loss: 2.0434
10080	93824/851785 [==>.....]	- ETA: 1:56 - loss: 2.0437
10081	94208/851785 [==>.....]	- ETA: 1:56 - loss: 2.0439
10082	94592/851785 [==>.....]	- ETA: 1:56 - loss: 2.0440
10083	94976/851785 [==>.....]	- ETA: 1:56 - loss: 2.0438
10084	95360/851785 [==>.....]	- ETA: 1:56 - loss: 2.0439
10085	95744/851785 [==>.....]	- ETA: 1:56 - loss: 2.0441
10086	96128/851785 [==>.....]	- ETA: 1:56 - loss: 2.0437
10087	96512/851785 [==>.....]	- ETA: 1:56 - loss: 2.0435
10088	96896/851785 [==>.....]	- ETA: 1:56 - loss: 2.0435
10089	97280/851785 [==>.....]	- ETA: 1:56 - loss: 2.0438
10090	97664/851785 [==>.....]	- ETA: 1:56 - loss: 2.0434
10091	98048/851785 [==>.....]	- ETA: 1:56 - loss: 2.0434
10092	98432/851785 [==>.....]	- ETA: 1:56 - loss: 2.0434
10093	98816/851785 [==>.....]	- ETA: 1:56 - loss: 2.0430
10094	99200/851785 [==>.....]	- ETA: 1:56 - loss: 2.0430
10095	99584/851785 [==>.....]	- ETA: 1:55 - loss: 2.0434
10096	99968/851785 [==>.....]	- ETA: 1:55 - loss: 2.0438
10097	100352/851785 [==>.....]	- ETA: 1:55 - loss: 2.0439
10098	100736/851785 [==>.....]	- ETA: 1:55 - loss: 2.0441
10099	101120/851785 [==>.....]	- ETA: 1:55 - loss: 2.0445
10100	101504/851785 [==>.....]	- ETA: 1:55 - loss: 2.0437
10101	101888/851785 [==>.....]	- ETA: 1:55

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10101 - loss: 2.0436
10102 102272/851785 [==>.....] - ETA: 1:55
      - loss: 2.0433
10103 102656/851785 [==>.....] - ETA: 1:55
      - loss: 2.0435
10104 103040/851785 [==>.....] - ETA: 1:55
      - loss: 2.0429
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	- loss: 2.0405		
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	- loss: 2.0401		
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	- loss: 2.0402		
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	- loss: 2.0402		
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	- loss: 2.0416		
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	- loss: 2.0418		
10150	120704/851785	[==>.....]	- ETA: 1:52

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10848 388736/851785 [=====>.....] - ETA: 1:11
      - loss: 2.0657
10849 389120/851785 [=====>.....] - ETA: 1:11
      - loss: 2.0655
10850 389504/851785 [=====>.....] - ETA: 1:11
      - loss: 2.0654
10851 389888/851785 [=====>.....] - ETA: 1:11
      - loss: 2.0654
10852 390272/851785 [=====>.....] - ETA: 1:11
      - loss: 2.0654
10853 390656/851785 [=====>.....] - ETA: 1:11
      - loss: 2.0654
10854 391040/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0656
10855 391424/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0656
10856 391808/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0655
10857 392192/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0655
10858 392576/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0655
10859 392960/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0655
10860 393344/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0655
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10861 393728/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0655
10862 394112/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0655
10863 394496/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0656
10864 394880/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0656
10865 395264/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0655
10866 395648/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0653
10867 396032/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0653
10868 396416/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0654
10869 396800/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0654
10870 397184/851785 [=====>.....] - ETA: 1:10
      - loss: 2.0656
10871 397568/851785 [=====>.....] - ETA: 1:09
      - loss: 2.0655
10872 397952/851785 [=====>.....] - ETA: 1:09
      - loss: 2.0655
10873 398336/851785 [=====>.....] - ETA: 1:09
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10874 398720/851785 [=====>.....] - ETA: 1:09
      - loss: 2.0656
10875 399104/851785 [=====>.....] - ETA: 1:09
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10876 399488/851785 [=====>.....] - ETA: 1:09
      - loss: 2.0655
10877 399872/851785 [=====>.....] - ETA: 1:09
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      - loss: 2.0655
10879 400640/851785 [=====>.....] - ETA: 1:09
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10880 401024/851785 [=====>.....] - ETA: 1:09
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10881 401408/851785 [=====>.....] - ETA: 1:09
      - loss: 2.0654
10882 401792/851785 [=====>.....] - ETA: 1:09
      - loss: 2.0654
10883 402176/851785 [=====>.....] - ETA: 1:09
      - loss: 2.0652
10884 402560/851785 [=====>.....] - ETA: 1:09
      - loss: 2.0651
10885 402944/851785 [=====>.....] - ETA: 1:09
```

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10885 - loss: 2.0649
10886 403328/851785 [=====>.....] - ETA: 1:09
      - loss: 2.0649
10887 403712/851785 [=====>.....] - ETA: 1:09
      - loss: 2.0649
10888 404096/851785 [=====>.....] - ETA: 1:08
      - loss: 2.0648
10889 404480/851785 [=====>.....] - ETA: 1:08
      - loss: 2.0647
10890 404864/851785 [=====>.....] - ETA: 1:08
      - loss: 2.0646
10891 405248/851785 [=====>.....] - ETA: 1:08
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10892 405632/851785 [=====>.....] - ETA: 1:08
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10893 406016/851785 [=====>.....] - ETA: 1:08
      - loss: 2.0645
10894 406400/851785 [=====>.....] - ETA: 1:08
      - loss: 2.0646
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      - loss: 2.0647
10896 407168/851785 [=====>.....] - ETA: 1:08
      - loss: 2.0648
10897 407552/851785 [=====>.....] - ETA: 1:08
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10898 407936/851785 [=====>.....] - ETA: 1:08
      - loss: 2.0650
10899 408320/851785 [=====>.....] - ETA: 1:08
      - loss: 2.0650
10900 408704/851785 [=====>.....] - ETA: 1:08
      - loss: 2.0650
10901 409088/851785 [=====>.....] - ETA: 1:08
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10902 409472/851785 [=====>.....] - ETA: 1:08
      - loss: 2.0652
10903 409856/851785 [=====>.....] - ETA: 1:08
      - loss: 2.0652
10904 410240/851785 [=====>.....] - ETA: 1:08
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10905 410624/851785 [=====>.....] - ETA: 1:07
      - loss: 2.0651
10906 411008/851785 [=====>.....] - ETA: 1:07
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10907 411392/851785 [=====>.....] - ETA: 1:07
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10908 411776/851785 [=====>.....] - ETA: 1:07
      - loss: 2.0651
10909 412160/851785 [=====>.....] - ETA: 1:07
      - loss: 2.0651
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10911 412928/851785 [=====>.....] - ETA: 1:07
      - loss: 2.0650
10912 413312/851785 [=====>.....] - ETA: 1:07
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10916 414848/851785 [=====>.....] - ETA: 1:07
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10917 415232/851785 [=====>.....] - ETA: 1:07
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10918 415616/851785 [=====>.....] - ETA: 1:07
      - loss: 2.0652
10919 416000/851785 [=====>.....] - ETA: 1:07
      - loss: 2.0653
10920 416384/851785 [=====>.....] - ETA: 1:07
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10921 416768/851785 [=====>.....] - ETA: 1:07
      - loss: 2.0652
10922 417152/851785 [=====>.....] - ETA: 1:06
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10923 417536/851785 [=====>.....] - ETA: 1:06
      - loss: 2.0653
10924 417920/851785 [=====>.....] - ETA: 1:06
      - loss: 2.0653
10925 418304/851785 [=====>.....] - ETA: 1:06
      - loss: 2.0652
10926 418688/851785 [=====>.....] - ETA: 1:06
      - loss: 2.0652
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10929 419840/851785 [=====>.....] - ETA: 1:06
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10930 420224/851785 [=====>.....] - ETA: 1:06
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10931 420608/851785 [=====>.....] - ETA: 1:06
      - loss: 2.0651
10932 420992/851785 [=====>.....] - ETA: 1:06
      - loss: 2.0651
10933 421376/851785 [=====>.....] - ETA: 1:06
      - loss: 2.0653
10934 421760/851785 [=====>.....] - ETA: 1:06
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10935 422144/851785 [=====>.....] - ETA: 1:06
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10936 422528/851785 [=====>.....] - ETA: 1:06
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      - loss: 2.0653
10938 423296/851785 [=====>.....] - ETA: 1:06
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10939 423680/851785 [=====>.....] - ETA: 1:05
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10940 424064/851785 [=====>.....] - ETA: 1:05
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10941 424448/851785 [=====>.....] - ETA: 1:05
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10942 424832/851785 [=====>.....] - ETA: 1:05
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10945 425984/851785 [=====>.....] - ETA: 1:05
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10946 426368/851785 [=====>.....] - ETA: 1:05
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10947 426752/851785 [=====>.....] - ETA: 1:05
      - loss: 2.0660
10948 427136/851785 [=====>.....] - ETA: 1:05
      - loss: 2.0659
10949 427520/851785 [=====>.....] - ETA: 1:05
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10950 427904/851785 [=====>.....] - ETA: 1:05
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10951 428288/851785 [=====>.....] - ETA: 1:05
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10952 428672/851785 [=====>.....] - ETA: 1:05
      - loss: 2.0660
10953 429056/851785 [=====>.....] - ETA: 1:05
      - loss: 2.0660
10954 429440/851785 [=====>.....] - ETA: 1:05
      - loss: 2.0660
10955 429824/851785 [=====>.....] - ETA: 1:05
      - loss: 2.0661
10956 430208/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0661
10957 430592/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0661
10958 430976/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0660
```

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10960 431744/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0660
10961 432128/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0661
10962 432512/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0659
10963 432896/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0661
10964 433280/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0660
10965 433664/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0661
10966 434048/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0662
10967 434432/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0662
10968 434816/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0662
10969 435200/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0662
10970 435584/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0662
10971 435968/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0663
10972 436352/851785 [=====>.....] - ETA: 1:04
      - loss: 2.0664
10973 436736/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0664
10974 437120/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0664
10975 437504/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0666
10976 437888/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0665
10977 438272/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0666
10978 438656/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0666
10979 439040/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0665
10980 439424/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0666
10981 439808/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0666
10982 440192/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0665
10983 440576/851785 [=====>.....] - ETA: 1:03
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10983 - loss: 2.0667
10984 440960/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0666
10985 441344/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0667
10986 441728/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0667
10987 442112/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0665
10988 442496/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0666
10989 442880/851785 [=====>.....] - ETA: 1:03
      - loss: 2.0667
10990 443264/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0668
10991 443648/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0667
10992 444032/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0668
10993 444416/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0669
10994 444800/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0669
10995 445184/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0667
10996 445568/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0668
10997 445952/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0667
10998 446336/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0669
10999 446720/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0667
11000 447104/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0666
11001 447488/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0666
11002 447872/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0664
11003 448256/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0665
11004 448640/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0665
11005 449024/851785 [=====>.....] - ETA: 1:02
      - loss: 2.0664
11006 449408/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0664
11007 449792/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0664
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11008 450176/851785 [=====>.....] - ETA: 1:01
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11009 450560/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0665
11010 450944/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0665
11011 451328/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0663
11012 451712/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0663
11013 452096/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0663
11014 452480/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0663
11015 452864/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0662
11016 453248/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0661
11017 453632/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0661
11018 454016/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0662
11019 454400/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0662
11020 454784/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0662
11021 455168/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0664
11022 455552/851785 [=====>.....] - ETA: 1:01
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11023 455936/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0666
11024 456320/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0667
11025 456704/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0668
11026 457088/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0669
11027 457472/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0668
11028 457856/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0668
11029 458240/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0668
11030 458624/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0667
11031 459008/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0667
11032 459392/851785 [=====>.....] - ETA: 1:00
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11032 - loss: 2.0668
11033 459776/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0667
11034 460160/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0666
11035 460544/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0666
11036 460928/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0665
11037 461312/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0665
11038 461696/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0665
11039 462080/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0664
11040 462464/851785 [=====>.....] - ETA: 59s -
      loss: 2.0663
11041 462848/851785 [=====>.....] - ETA: 59s -
      loss: 2.0663
11042 463232/851785 [=====>.....] - ETA: 59s -
      loss: 2.0665
11043 463616/851785 [=====>.....] - ETA: 59s -
      loss: 2.0666
11044 464000/851785 [=====>.....] - ETA: 59s -
      loss: 2.0665
11045 464384/851785 [=====>.....] - ETA: 59s -
      loss: 2.0665
11046 464768/851785 [=====>.....] - ETA: 59s -
      loss: 2.0667
11047 465152/851785 [=====>.....] - ETA: 59s -
      loss: 2.0667
11048 465536/851785 [=====>.....] - ETA: 59s -
      loss: 2.0667
11049 465920/851785 [=====>.....] - ETA: 59s -
      loss: 2.0667
11050 466304/851785 [=====>.....] - ETA: 59s -
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11051 466688/851785 [=====>.....] - ETA: 59s -
      loss: 2.0666
11052 467072/851785 [=====>.....] - ETA: 59s -
      loss: 2.0666
11053 467456/851785 [=====>.....] - ETA: 59s -
      loss: 2.0665
11054 467840/851785 [=====>.....] - ETA: 59s -
      loss: 2.0665
11055 468224/851785 [=====>.....] - ETA: 59s -
      loss: 2.0665
11056 468608/851785 [=====>.....] - ETA: 59s -
      loss: 2.0665
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11058	469376/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0664		
11059	469760/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0665		
11060	470144/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0665		
11061	470528/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0667		
11062	470912/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0667		
11063	471296/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0668		
11064	471680/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0669		
11065	472064/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0670		
11066	472448/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0670		
11067	472832/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0671		
11068	473216/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0671		
11069	473600/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0669		
11070	473984/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0669		
11071	474368/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0669		
11072	474752/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0668		
11073	475136/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0668		
11074	475520/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0668		
11075	475904/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0669		
11076	476288/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0669		
11077	476672/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0670		
11078	477056/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0671		
11079	477440/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0672		
11080	477824/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0671		
11081	478208/851785	[=====>.....]	- ETA: 57s -

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11081 loss: 2.0671
11082 478592/851785 [=====>.....] - ETA: 57s -
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11083 478976/851785 [=====>.....] - ETA: 57s -
      loss: 2.0670
11084 479360/851785 [=====>.....] - ETA: 57s -
      loss: 2.0670
11085 479744/851785 [=====>.....] - ETA: 57s -
      loss: 2.0671
11086 480128/851785 [=====>.....] - ETA: 57s -
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11087 480512/851785 [=====>.....] - ETA: 57s -
      loss: 2.0671
11088 480896/851785 [=====>.....] - ETA: 57s -
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11089 481280/851785 [=====>.....] - ETA: 57s -
      loss: 2.0672
11090 481664/851785 [=====>.....] - ETA: 57s -
      loss: 2.0672
11091 482048/851785 [=====>.....] - ETA: 56s -
      loss: 2.0673
11092 482432/851785 [=====>.....] - ETA: 56s -
      loss: 2.0673
11093 482816/851785 [=====>.....] - ETA: 56s -
      loss: 2.0676
11094 483200/851785 [=====>.....] - ETA: 56s -
      loss: 2.0677
11095 483584/851785 [=====>.....] - ETA: 56s -
      loss: 2.0677
11096 483968/851785 [=====>.....] - ETA: 56s -
      loss: 2.0676
11097 484352/851785 [=====>.....] - ETA: 56s -
      loss: 2.0676
11098 484736/851785 [=====>.....] - ETA: 56s -
      loss: 2.0674
11099 485120/851785 [=====>.....] - ETA: 56s -
      loss: 2.0676
11100 485504/851785 [=====>.....] - ETA: 56s -
      loss: 2.0675
11101 485888/851785 [=====>.....] - ETA: 56s -
      loss: 2.0674
11102 486272/851785 [=====>.....] - ETA: 56s -
      loss: 2.0675
11103 486656/851785 [=====>.....] - ETA: 56s -
      loss: 2.0675
11104 487040/851785 [=====>.....] - ETA: 56s -
      loss: 2.0675
11105 487424/851785 [=====>.....] - ETA: 56s -
      loss: 2.0675
```

11106	487808/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0674		
11107	488192/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0674		
11108	488576/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0675		
11109	488960/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0676		
11110	489344/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0677		
11111	489728/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0677		
11112	490112/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0677		
11113	490496/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0675		
11114	490880/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0678		
11115	491264/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0678		
11116	491648/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0679		
11117	492032/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0679		
11118	492416/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0680		
11119	492800/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0683		
11120	493184/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0682		
11121	493568/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0681		
11122	493952/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0683		
11123	494336/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0682		
11124	494720/851785	[=====>.....]	- ETA: 54s -
	loss: 2.0681		
11125	495104/851785	[=====>.....]	- ETA: 54s -
	loss: 2.0682		
11126	495488/851785	[=====>.....]	- ETA: 54s -
	loss: 2.0682		
11127	495872/851785	[=====>.....]	- ETA: 54s -
	loss: 2.0682		
11128	496256/851785	[=====>.....]	- ETA: 54s -
	loss: 2.0682		
11129	496640/851785	[=====>.....]	- ETA: 54s -
	loss: 2.0681		
11130	497024/851785	[=====>.....]	- ETA: 54s -

```
11130 loss: 2.0682
11131 497408/851785 [=====>.....] - ETA: 54s -
      loss: 2.0682
11132 497792/851785 [=====>.....] - ETA: 54s -
      loss: 2.0682
11133 498176/851785 [=====>.....] - ETA: 54s -
      loss: 2.0682
11134 498560/851785 [=====>.....] - ETA: 54s -
      loss: 2.0680
11135 498944/851785 [=====>.....] - ETA: 54s -
      loss: 2.0680
11136 499328/851785 [=====>.....] - ETA: 54s -
      loss: 2.0680
11137 499712/851785 [=====>.....] - ETA: 54s -
      loss: 2.0679
11138 500096/851785 [=====>.....] - ETA: 54s -
      loss: 2.0679
11139 500480/851785 [=====>.....] - ETA: 54s -
      loss: 2.0679
11140 500864/851785 [=====>.....] - ETA: 54s -
      loss: 2.0680
11141 501248/851785 [=====>.....] - ETA: 53s -
      loss: 2.0679
11142 501632/851785 [=====>.....] - ETA: 53s -
      loss: 2.0678
11143 502016/851785 [=====>.....] - ETA: 53s -
      loss: 2.0678
11144 502400/851785 [=====>.....] - ETA: 53s -
      loss: 2.0676
11145 502784/851785 [=====>.....] - ETA: 53s -
      loss: 2.0675
11146 503168/851785 [=====>.....] - ETA: 53s -
      loss: 2.0676
11147 503552/851785 [=====>.....] - ETA: 53s -
      loss: 2.0677
11148 503936/851785 [=====>.....] - ETA: 53s -
      loss: 2.0676
11149 504320/851785 [=====>.....] - ETA: 53s -
      loss: 2.0677
11150 504704/851785 [=====>.....] - ETA: 53s -
      loss: 2.0677
11151 505088/851785 [=====>.....] - ETA: 53s -
      loss: 2.0676
11152 505472/851785 [=====>.....] - ETA: 53s -
      loss: 2.0676
11153 505856/851785 [=====>.....] - ETA: 53s -
      loss: 2.0677
11154 506240/851785 [=====>.....] - ETA: 53s -
      loss: 2.0677
```

11155	506624/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0677		
11156	507008/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0677		
11157	507392/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0677		
11158	507776/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0678		
11159	508160/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0677		
11160	508544/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0677		
11161	508928/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0679		
11162	509312/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0679		
11163	509696/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0679		
11164	510080/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0679		
11165	510464/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0679		
11166	510848/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0679		
11167	511232/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0678		
11168	511616/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0677		
11169	512000/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0678		
11170	512384/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0677		
11171	512768/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0676		
11172	513152/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0677		
11173	513536/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0677		
11174	513920/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0677		
11175	514304/851785	[=====>.....]	- ETA: 51s -
	loss: 2.0677		
11176	514688/851785	[=====>.....]	- ETA: 51s -
	loss: 2.0677		
11177	515072/851785	[=====>.....]	- ETA: 51s -
	loss: 2.0677		
11178	515456/851785	[=====>.....]	- ETA: 51s -
	loss: 2.0675		
11179	515840/851785	[=====>.....]	- ETA: 51s -

```
11179 loss: 2.0675
11180 516224/851785 [=====>.....] - ETA: 51s -
      loss: 2.0674
11181 516608/851785 [=====>.....] - ETA: 51s -
      loss: 2.0673
11182 516992/851785 [=====>.....] - ETA: 51s -
      loss: 2.0673
11183 517376/851785 [=====>.....] - ETA: 51s -
      loss: 2.0673
11184 517760/851785 [=====>.....] - ETA: 51s -
      loss: 2.0674
11185 518144/851785 [=====>.....] - ETA: 51s -
      loss: 2.0674
11186 518528/851785 [=====>.....] - ETA: 51s -
      loss: 2.0675
11187 518912/851785 [=====>.....] - ETA: 51s -
      loss: 2.0675
11188 519296/851785 [=====>.....] - ETA: 51s -
      loss: 2.0674
11189 519680/851785 [=====>.....] - ETA: 51s -
      loss: 2.0673
11190 520064/851785 [=====>.....] - ETA: 51s -
      loss: 2.0672
11191 520448/851785 [=====>.....] - ETA: 51s -
      loss: 2.0673
11192 520832/851785 [=====>.....] - ETA: 50s -
      loss: 2.0672
11193 521216/851785 [=====>.....] - ETA: 50s -
      loss: 2.0672
11194 521600/851785 [=====>.....] - ETA: 50s -
      loss: 2.0671
11195 521984/851785 [=====>.....] - ETA: 50s -
      loss: 2.0670
11196 522368/851785 [=====>.....] - ETA: 50s -
      loss: 2.0669
11197 522752/851785 [=====>.....] - ETA: 50s -
      loss: 2.0669
11198 523136/851785 [=====>.....] - ETA: 50s -
      loss: 2.0669
11199 523520/851785 [=====>.....] - ETA: 50s -
      loss: 2.0668
11200 523904/851785 [=====>.....] - ETA: 50s -
      loss: 2.0668
11201 524288/851785 [=====>.....] - ETA: 50s -
      loss: 2.0668
11202 524672/851785 [=====>.....] - ETA: 50s -
      loss: 2.0666
11203 525056/851785 [=====>.....] - ETA: 50s -
      loss: 2.0666
```

11204	525440/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0665		
11205	525824/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0666		
11206	526208/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0668		
11207	526592/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0668		
11208	526976/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0668		
11209	527360/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0668		
11210	527744/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0667		
11211	528128/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0666		
11212	528512/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0667		
11213	528896/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0668		
11214	529280/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0668		
11215	529664/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0669		
11216	530048/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0668		
11217	530432/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0669		
11218	530816/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0669		
11219	531200/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0668		
11220	531584/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0669		
11221	531968/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0670		
11222	532352/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0669		
11223	532736/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0668		
11224	533120/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0668		
11225	533504/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0669		
11226	533888/851785	[=====>.....]	- ETA: 48s -
	loss: 2.0668		
11227	534272/851785	[=====>.....]	- ETA: 48s -
	loss: 2.0667		
11228	534656/851785	[=====>.....]	- ETA: 48s -



```
11228 loss: 2.0666
11229 535040/851785 [=====>.....] - ETA: 48s -
      loss: 2.0666
11230 535424/851785 [=====>.....] - ETA: 48s -
      loss: 2.0665
11231 535808/851785 [=====>.....] - ETA: 48s -
      loss: 2.0665
11232 536192/851785 [=====>.....] - ETA: 48s -
      loss: 2.0665
11233 536576/851785 [=====>.....] - ETA: 48s -
      loss: 2.0665
11234 536960/851785 [=====>.....] - ETA: 48s -
      loss: 2.0665
11235 537344/851785 [=====>.....] - ETA: 48s -
      loss: 2.0665
11236 537728/851785 [=====>.....] - ETA: 48s -
      loss: 2.0665
11237 538112/851785 [=====>.....] - ETA: 48s -
      loss: 2.0665
11238 538496/851785 [=====>.....] - ETA: 48s -
      loss: 2.0665
11239 538880/851785 [=====>.....] - ETA: 48s -
      loss: 2.0665
11240 539264/851785 [=====>.....] - ETA: 48s -
      loss: 2.0666
11241 539648/851785 [=====>.....] - ETA: 48s -
      loss: 2.0667
11242 540032/851785 [=====>.....] - ETA: 48s -
      loss: 2.0667
11243 540416/851785 [=====>.....] - ETA: 47s -
      loss: 2.0669
11244 540800/851785 [=====>.....] - ETA: 47s -
      loss: 2.0669
11245 541184/851785 [=====>.....] - ETA: 47s -
      loss: 2.0669
11246 541568/851785 [=====>.....] - ETA: 47s -
      loss: 2.0669
11247 541952/851785 [=====>.....] - ETA: 47s -
      loss: 2.0668
11248 542336/851785 [=====>.....] - ETA: 47s -
      loss: 2.0668
11249 542720/851785 [=====>.....] - ETA: 47s -
      loss: 2.0668
11250 543104/851785 [=====>.....] - ETA: 47s -
      loss: 2.0667
11251 543488/851785 [=====>.....] - ETA: 47s -
      loss: 2.0667
11252 543872/851785 [=====>.....] - ETA: 47s -
      loss: 2.0667
```

11253	544256/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0667		
11254	544640/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0666		
11255	545024/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0666		
11256	545408/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0665		
11257	545792/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0665		
11258	546176/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0666		
11259	546560/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0666		
11260	546944/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0666		
11261	547328/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0666		
11262	547712/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0665		
11263	548096/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0665		
11264	548480/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0666		
11265	548864/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0666		
11266	549248/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0666		
11267	549632/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0666		
11268	550016/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0666		
11269	550400/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0667		
11270	550784/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0667		
11271	551168/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0666		
11272	551552/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0668		
11273	551936/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0668		
11274	552320/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0669		
11275	552704/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0669		
11276	553088/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0668		
11277	553472/851785	[=====>.....]	- ETA: 45s -

```
11277 loss: 2.0669
11278 553856/851785 [=====>.....] - ETA: 45s -
      loss: 2.0670
11279 554240/851785 [=====>.....] - ETA: 45s -
      loss: 2.0670
11280 554624/851785 [=====>.....] - ETA: 45s -
      loss: 2.0670
11281 555008/851785 [=====>.....] - ETA: 45s -
      loss: 2.0671
11282 555392/851785 [=====>.....] - ETA: 45s -
      loss: 2.0671
11283 555776/851785 [=====>.....] - ETA: 45s -
      loss: 2.0672
11284 556160/851785 [=====>.....] - ETA: 45s -
      loss: 2.0674
11285 556544/851785 [=====>.....] - ETA: 45s -
      loss: 2.0675
11286 556928/851785 [=====>.....] - ETA: 45s -
      loss: 2.0675
11287 557312/851785 [=====>.....] - ETA: 45s -
      loss: 2.0674
11288 557696/851785 [=====>.....] - ETA: 45s -
      loss: 2.0674
11289 558080/851785 [=====>.....] - ETA: 45s -
      loss: 2.0675
11290 558464/851785 [=====>.....] - ETA: 45s -
      loss: 2.0674
11291 558848/851785 [=====>.....] - ETA: 45s -
      loss: 2.0674
11292 559232/851785 [=====>.....] - ETA: 45s -
      loss: 2.0674
11293 559616/851785 [=====>.....] - ETA: 45s -
      loss: 2.0675
11294 560000/851785 [=====>.....] - ETA: 44s -
      loss: 2.0674
11295 560384/851785 [=====>.....] - ETA: 44s -
      loss: 2.0676
11296 560768/851785 [=====>.....] - ETA: 44s -
      loss: 2.0676
11297 561152/851785 [=====>.....] - ETA: 44s -
      loss: 2.0676
11298 561536/851785 [=====>.....] - ETA: 44s -
      loss: 2.0677
11299 561920/851785 [=====>.....] - ETA: 44s -
      loss: 2.0675
11300 562304/851785 [=====>.....] - ETA: 44s -
      loss: 2.0675
11301 562688/851785 [=====>.....] - ETA: 44s -
      loss: 2.0677
```

11302	563072/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0677		
11303	563456/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0676		
11304	563840/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0677		
11305	564224/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0676		
11306	564608/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0675		
11307	564992/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0675		
11308	565376/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0676		
11309	565760/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0675		
11310	566144/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0675		
11311	566528/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0675		
11312	566912/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0674		
11313	567296/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0674		
11314	567680/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0673		
11315	568064/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0673		
11316	568448/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0674		
11317	568832/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0673		
11318	569216/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0672		
11319	569600/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0673		
11320	569984/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0672		
11321	570368/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0672		
11322	570752/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0674		
11323	571136/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0674		
11324	571520/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0673		
11325	571904/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0672		
11326	572288/851785	[=====>.....]	- ETA: 43s -

```
11326 loss: 2.0673
11327 572672/851785 [=====>.....] - ETA: 42s -
      loss: 2.0673
11328 573056/851785 [=====>.....] - ETA: 42s -
      loss: 2.0673
11329 573440/851785 [=====>.....] - ETA: 42s -
      loss: 2.0673
11330 573824/851785 [=====>.....] - ETA: 42s -
      loss: 2.0674
11331 574208/851785 [=====>.....] - ETA: 42s -
      loss: 2.0675
11332 574592/851785 [=====>.....] - ETA: 42s -
      loss: 2.0676
11333 574976/851785 [=====>.....] - ETA: 42s -
      loss: 2.0676
11334 575360/851785 [=====>.....] - ETA: 42s -
      loss: 2.0675
11335 575744/851785 [=====>.....] - ETA: 42s -
      loss: 2.0675
11336 576128/851785 [=====>.....] - ETA: 42s -
      loss: 2.0676
11337 576512/851785 [=====>.....] - ETA: 42s -
      loss: 2.0677
11338 576896/851785 [=====>.....] - ETA: 42s -
      loss: 2.0677
11339 577280/851785 [=====>.....] - ETA: 42s -
      loss: 2.0677
11340 577664/851785 [=====>.....] - ETA: 42s -
      loss: 2.0678
11341 578048/851785 [=====>.....] - ETA: 42s -
      loss: 2.0678
11342 578432/851785 [=====>.....] - ETA: 42s -
      loss: 2.0678
11343 578816/851785 [=====>.....] - ETA: 42s -
      loss: 2.0679
11344 579200/851785 [=====>.....] - ETA: 41s -
      loss: 2.0677
11345 579584/851785 [=====>.....] - ETA: 41s -
      loss: 2.0678
11346 579968/851785 [=====>.....] - ETA: 41s -
      loss: 2.0680
11347 580352/851785 [=====>.....] - ETA: 41s -
      loss: 2.0680
11348 580736/851785 [=====>.....] - ETA: 41s -
      loss: 2.0681
11349 581120/851785 [=====>.....] - ETA: 41s -
      loss: 2.0680
11350 581504/851785 [=====>.....] - ETA: 41s -
      loss: 2.0680
```

11351	581888/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0681		
11352	582272/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0679		
11353	582656/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0679		
11354	583040/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0679		
11355	583424/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0678		
11356	583808/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0677		
11357	584192/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0677		
11358	584576/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0678		
11359	584960/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0677		
11360	585344/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0678		
11361	585728/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0679		
11362	586112/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0681		
11363	586496/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0681		
11364	586880/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0681		
11365	587264/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0681		
11366	587648/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0680		
11367	588032/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0682		
11368	588416/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0683		
11369	588800/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0684		
11370	589184/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0684		
11371	589568/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0685		
11372	589952/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0686		
11373	590336/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0686		
11374	590720/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0686		
11375	591104/851785	[=====>.....]	- ETA: 40s -

```
11375 loss: 2.0687
11376 591488/851785 [=====>.....] - ETA: 40s -
      loss: 2.0687
11377 591872/851785 [=====>.....] - ETA: 40s -
      loss: 2.0686
11378 592256/851785 [=====>.....] - ETA: 39s -
      loss: 2.0686
11379 592640/851785 [=====>.....] - ETA: 39s -
      loss: 2.0686
11380 593024/851785 [=====>.....] - ETA: 39s -
      loss: 2.0688
11381 593408/851785 [=====>.....] - ETA: 39s -
      loss: 2.0688
11382 593792/851785 [=====>.....] - ETA: 39s -
      loss: 2.0687
11383 594176/851785 [=====>.....] - ETA: 39s -
      loss: 2.0688
11384 594560/851785 [=====>.....] - ETA: 39s -
      loss: 2.0686
11385 594944/851785 [=====>.....] - ETA: 39s -
      loss: 2.0686
11386 595328/851785 [=====>.....] - ETA: 39s -
      loss: 2.0687
11387 595712/851785 [=====>.....] - ETA: 39s -
      loss: 2.0688
11388 596096/851785 [=====>.....] - ETA: 39s -
      loss: 2.0687
11389 596480/851785 [=====>.....] - ETA: 39s -
      loss: 2.0687
11390 596864/851785 [=====>.....] - ETA: 39s -
      loss: 2.0686
11391 597248/851785 [=====>.....] - ETA: 39s -
      loss: 2.0687
11392 597632/851785 [=====>.....] - ETA: 39s -
      loss: 2.0686
11393 598016/851785 [=====>.....] - ETA: 39s -
      loss: 2.0688
11394 598400/851785 [=====>.....] - ETA: 39s -
      loss: 2.0686
11395 598784/851785 [=====>.....] - ETA: 38s -
      loss: 2.0685
11396 599168/851785 [=====>.....] - ETA: 38s -
      loss: 2.0686
11397 599552/851785 [=====>.....] - ETA: 38s -
      loss: 2.0686
11398 599936/851785 [=====>.....] - ETA: 38s -
      loss: 2.0685
11399 600320/851785 [=====>.....] - ETA: 38s -
      loss: 2.0685
```

11400	600704/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0687		
11401	601088/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0687		
11402	601472/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0686		
11403	601856/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0687		
11404	602240/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0687		
11405	602624/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0687		
11406	603008/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0686		
11407	603392/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0686		
11408	603776/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0686		
11409	604160/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0684		
11410	604544/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0684		
11411	604928/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0684		
11412	605312/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0683		
11413	605696/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0683		
11414	606080/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0682		
11415	606464/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0682		
11416	606848/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0683		
11417	607232/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0682		
11418	607616/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0683		
11419	608000/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0685		
11420	608384/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0686		
11421	608768/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0686		
11422	609152/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0685		
11423	609536/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0686		
11424	609920/851785	[=====>.....]	- ETA: 37s -



```
11424 loss: 2.0686
11425 610304/851785 [=====>.....] - ETA: 37s -
      loss: 2.0685
11426 610688/851785 [=====>.....] - ETA: 37s -
      loss: 2.0685
11427 611072/851785 [=====>.....] - ETA: 37s -
      loss: 2.0684
11428 611456/851785 [=====>.....] - ETA: 37s -
      loss: 2.0684
11429 611840/851785 [=====>.....] - ETA: 36s -
      loss: 2.0684
11430 612224/851785 [=====>.....] - ETA: 36s -
      loss: 2.0685
11431 612608/851785 [=====>.....] - ETA: 36s -
      loss: 2.0685
11432 612992/851785 [=====>.....] - ETA: 36s -
      loss: 2.0684
11433 613376/851785 [=====>.....] - ETA: 36s -
      loss: 2.0684
11434 613760/851785 [=====>.....] - ETA: 36s -
      loss: 2.0684
11435 614144/851785 [=====>.....] - ETA: 36s -
      loss: 2.0685
11436 614528/851785 [=====>.....] - ETA: 36s -
      loss: 2.0685
11437 614912/851785 [=====>.....] - ETA: 36s -
      loss: 2.0685
11438 615296/851785 [=====>.....] - ETA: 36s -
      loss: 2.0685
11439 615680/851785 [=====>.....] - ETA: 36s -
      loss: 2.0686
11440 616064/851785 [=====>.....] - ETA: 36s -
      loss: 2.0686
11441 616448/851785 [=====>.....] - ETA: 36s -
      loss: 2.0685
11442 616832/851785 [=====>.....] - ETA: 36s -
      loss: 2.0686
11443 617216/851785 [=====>.....] - ETA: 36s -
      loss: 2.0685
11444 617600/851785 [=====>.....] - ETA: 36s -
      loss: 2.0687
11445 617984/851785 [=====>.....] - ETA: 36s -
      loss: 2.0685
11446 618368/851785 [=====>.....] - ETA: 35s -
      loss: 2.0686
11447 618752/851785 [=====>.....] - ETA: 35s -
      loss: 2.0686
11448 619136/851785 [=====>.....] - ETA: 35s -
      loss: 2.0685
```

11449	619520/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0685		
11450	619904/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0685		
11451	620288/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0685		
11452	620672/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0687		
11453	621056/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0687		
11454	621440/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0687		
11455	621824/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0688		
11456	622208/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0688		
11457	622592/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0689		
11458	622976/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0689		
11459	623360/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0690		
11460	623744/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0690		
11461	624128/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0690		
11462	624512/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0690		
11463	624896/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0690		
11464	625280/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0692		
11465	625664/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0692		
11466	626048/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0692		
11467	626432/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0691		
11468	626816/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0690		
11469	627200/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0691		
11470	627584/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0691		
11471	627968/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0692		
11472	628352/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0692		
11473	628736/851785	[=====>.....]	- ETA: 34s -

```
11473 loss: 2.0692
11474 629120/851785 [=====>.....] - ETA: 34s -
      loss: 2.0691
11475 629504/851785 [=====>.....] - ETA: 34s -
      loss: 2.0690
11476 629888/851785 [=====>.....] - ETA: 34s -
      loss: 2.0691
11477 630272/851785 [=====>.....] - ETA: 34s -
      loss: 2.0691
11478 630656/851785 [=====>.....] - ETA: 34s -
      loss: 2.0691
11479 631040/851785 [=====>.....] - ETA: 34s -
      loss: 2.0690
11480 631424/851785 [=====>.....] - ETA: 33s -
      loss: 2.0690
11481 631808/851785 [=====>.....] - ETA: 33s -
      loss: 2.0690
11482 632192/851785 [=====>.....] - ETA: 33s -
      loss: 2.0689
11483 632576/851785 [=====>.....] - ETA: 33s -
      loss: 2.0688
11484 632960/851785 [=====>.....] - ETA: 33s -
      loss: 2.0688
11485 633344/851785 [=====>.....] - ETA: 33s -
      loss: 2.0687
11486 633728/851785 [=====>.....] - ETA: 33s -
      loss: 2.0686
11487 634112/851785 [=====>.....] - ETA: 33s -
      loss: 2.0685
11488 634496/851785 [=====>.....] - ETA: 33s -
      loss: 2.0685
11489 634880/851785 [=====>.....] - ETA: 33s -
      loss: 2.0685
11490 635264/851785 [=====>.....] - ETA: 33s -
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11491 635648/851785 [=====>.....] - ETA: 33s -
      loss: 2.0685
11492 636032/851785 [=====>.....] - ETA: 33s -
      loss: 2.0684
11493 636416/851785 [=====>.....] - ETA: 33s -
      loss: 2.0685
11494 636800/851785 [=====>.....] - ETA: 33s -
      loss: 2.0685
11495 637184/851785 [=====>.....] - ETA: 33s -
      loss: 2.0685
11496 637568/851785 [=====>.....] - ETA: 33s -
      loss: 2.0685
11497 637952/851785 [=====>.....] - ETA: 32s -
      loss: 2.0686
```

11498	638336/851785	[=====>.....]	- ETA: 32s -
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11499	638720/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0684		
11500	639104/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0683		
11501	639488/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0683		
11502	639872/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0682		
11503	640256/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0682		
11504	640640/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0683		
11505	641024/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0683		
11506	641408/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0684		
11507	641792/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0682		
11508	642176/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0681		
11509	642560/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0682		
11510	642944/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0682		
11511	643328/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0682		
11512	643712/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0683		
11513	644096/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0682		
11514	644480/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0681		
11515	644864/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0680		
11516	645248/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0680		
11517	645632/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0681		
11518	646016/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0681		
11519	646400/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0680		
11520	646784/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0681		
11521	647168/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0681		
11522	647552/851785	[=====>.....]	- ETA: 31s -

```
11522 loss: 2.0680
11523 647936/851785 [=====>.....] - ETA: 31s -
      loss: 2.0680
11524 648320/851785 [=====>.....] - ETA: 31s -
      loss: 2.0679
11525 648704/851785 [=====>.....] - ETA: 31s -
      loss: 2.0679
11526 649088/851785 [=====>.....] - ETA: 31s -
      loss: 2.0680
11527 649472/851785 [=====>.....] - ETA: 31s -
      loss: 2.0680
11528 649856/851785 [=====>.....] - ETA: 31s -
      loss: 2.0679
11529 650240/851785 [=====>.....] - ETA: 31s -
      loss: 2.0679
11530 650624/851785 [=====>.....] - ETA: 31s -
      loss: 2.0678
11531 651008/851785 [=====>.....] - ETA: 30s -
      loss: 2.0677
11532 651392/851785 [=====>.....] - ETA: 30s -
      loss: 2.0679
11533 651776/851785 [=====>.....] - ETA: 30s -
      loss: 2.0679
11534 652160/851785 [=====>.....] - ETA: 30s -
      loss: 2.0679
11535 652544/851785 [=====>.....] - ETA: 30s -
      loss: 2.0680
11536 652928/851785 [=====>.....] - ETA: 30s -
      loss: 2.0679
11537 653312/851785 [=====>.....] - ETA: 30s -
      loss: 2.0679
11538 653696/851785 [=====>.....] - ETA: 30s -
      loss: 2.0678
11539 654080/851785 [=====>.....] - ETA: 30s -
      loss: 2.0679
11540 654464/851785 [=====>.....] - ETA: 30s -
      loss: 2.0679
11541 654848/851785 [=====>.....] - ETA: 30s -
      loss: 2.0680
11542 655232/851785 [=====>.....] - ETA: 30s -
      loss: 2.0680
11543 655616/851785 [=====>.....] - ETA: 30s -
      loss: 2.0680
11544 656000/851785 [=====>.....] - ETA: 30s -
      loss: 2.0680
11545 656384/851785 [=====>.....] - ETA: 30s -
      loss: 2.0680
11546 656768/851785 [=====>.....] - ETA: 30s -
      loss: 2.0681
```

11547	657152/851785	[=====>.....]	- ETA: 30s -
	loss: 2.0681		
11548	657536/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0682		
11549	657920/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0682		
11550	658304/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0683		
11551	658688/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0683		
11552	659072/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0683		
11553	659456/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0682		
11554	659840/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0682		
11555	660224/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0682		
11556	660608/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0682		
11557	660992/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0682		
11558	661376/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0682		
11559	661760/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0681		
11560	662144/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0681		
11561	662528/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0680		
11562	662912/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0681		
11563	663296/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0680		
11564	663680/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0679		
11565	664064/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0679		
11566	664448/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0679		
11567	664832/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0678		
11568	665216/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0678		
11569	665600/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0678		
11570	665984/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0678		
11571	666368/851785	[=====>.....]	- ETA: 28s -

```
11571 loss: 2.0677
11572 666752/851785 [=====>.....] - ETA: 28s -
      loss: 2.0677
11573 667136/851785 [=====>.....] - ETA: 28s -
      loss: 2.0677
11574 667520/851785 [=====>.....] - ETA: 28s -
      loss: 2.0676
11575 667904/851785 [=====>.....] - ETA: 28s -
      loss: 2.0676
11576 668288/851785 [=====>.....] - ETA: 28s -
      loss: 2.0676
11577 668672/851785 [=====>.....] - ETA: 28s -
      loss: 2.0677
11578 669056/851785 [=====>.....] - ETA: 28s -
      loss: 2.0677
11579 669440/851785 [=====>.....] - ETA: 28s -
      loss: 2.0676
11580 669824/851785 [=====>.....] - ETA: 28s -
      loss: 2.0677
11581 670208/851785 [=====>.....] - ETA: 27s -
      loss: 2.0677
11582 670592/851785 [=====>.....] - ETA: 27s -
      loss: 2.0679
11583 670976/851785 [=====>.....] - ETA: 27s -
      loss: 2.0679
11584 671360/851785 [=====>.....] - ETA: 27s -
      loss: 2.0679
11585 671744/851785 [=====>.....] - ETA: 27s -
      loss: 2.0680
11586 672128/851785 [=====>.....] - ETA: 27s -
      loss: 2.0679
11587 672512/851785 [=====>.....] - ETA: 27s -
      loss: 2.0679
11588 672896/851785 [=====>.....] - ETA: 27s -
      loss: 2.0681
11589 673280/851785 [=====>.....] - ETA: 27s -
      loss: 2.0681
11590 673664/851785 [=====>.....] - ETA: 27s -
      loss: 2.0680
11591 674048/851785 [=====>.....] - ETA: 27s -
      loss: 2.0680
11592 674432/851785 [=====>.....] - ETA: 27s -
      loss: 2.0680
11593 674816/851785 [=====>.....] - ETA: 27s -
      loss: 2.0680
11594 675200/851785 [=====>.....] - ETA: 27s -
      loss: 2.0680
11595 675584/851785 [=====>.....] - ETA: 27s -
      loss: 2.0680
```

11596	675968/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0680		
11597	676352/851785	[=====>.....]	- ETA: 27s -
	loss: 2.0680		
11598	676736/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0680		
11599	677120/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0680		
11600	677504/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0680		
11601	677888/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0680		
11602	678272/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0680		
11603	678656/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0681		
11604	679040/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0680		
11605	679424/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0679		
11606	679808/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0679		
11607	680192/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0678		
11608	680576/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0677		
11609	680960/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0676		
11610	681344/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0675		
11611	681728/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0674		
11612	682112/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0674		
11613	682496/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0674		
11614	682880/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0674		
11615	683264/851785	[=====>.....]	- ETA: 25s -
	loss: 2.0673		
11616	683648/851785	[=====>.....]	- ETA: 25s -
	loss: 2.0674		
11617	684032/851785	[=====>.....]	- ETA: 25s -
	loss: 2.0673		
11618	684416/851785	[=====>.....]	- ETA: 25s -
	loss: 2.0673		
11619	684800/851785	[=====>.....]	- ETA: 25s -
	loss: 2.0672		
11620	685184/851785	[=====>.....]	- ETA: 25s -



```
11620 loss: 2.0672
11621 685568/851785 [=====>.....] - ETA: 25s -
      loss: 2.0673
11622 685952/851785 [=====>.....] - ETA: 25s -
      loss: 2.0672
11623 686336/851785 [=====>.....] - ETA: 25s -
      loss: 2.0672
11624 686720/851785 [=====>.....] - ETA: 25s -
      loss: 2.0671
11625 687104/851785 [=====>.....] - ETA: 25s -
      loss: 2.0672
11626 687488/851785 [=====>.....] - ETA: 25s -
      loss: 2.0672
11627 687872/851785 [=====>.....] - ETA: 25s -
      loss: 2.0671
11628 688256/851785 [=====>.....] - ETA: 25s -
      loss: 2.0671
11629 688640/851785 [=====>.....] - ETA: 25s -
      loss: 2.0670
11630 689024/851785 [=====>.....] - ETA: 25s -
      loss: 2.0669
11631 689408/851785 [=====>.....] - ETA: 25s -
      loss: 2.0669
11632 689792/851785 [=====>.....] - ETA: 24s -
      loss: 2.0668
11633 690176/851785 [=====>.....] - ETA: 24s -
      loss: 2.0668
11634 690560/851785 [=====>.....] - ETA: 24s -
      loss: 2.0667
11635 690944/851785 [=====>.....] - ETA: 24s -
      loss: 2.0667
11636 691328/851785 [=====>.....] - ETA: 24s -
      loss: 2.0666
11637 691712/851785 [=====>.....] - ETA: 24s -
      loss: 2.0666
11638 692096/851785 [=====>.....] - ETA: 24s -
      loss: 2.0667
11639 692480/851785 [=====>.....] - ETA: 24s -
      loss: 2.0667
11640 692864/851785 [=====>.....] - ETA: 24s -
      loss: 2.0667
11641 693248/851785 [=====>.....] - ETA: 24s -
      loss: 2.0666
11642 693632/851785 [=====>.....] - ETA: 24s -
      loss: 2.0666
11643 694016/851785 [=====>.....] - ETA: 24s -
      loss: 2.0666
11644 694400/851785 [=====>.....] - ETA: 24s -
      loss: 2.0666
```

11645	694784/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0666		
11646	695168/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0665		
11647	695552/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0665		
11648	695936/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0665		
11649	696320/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0666		
11650	696704/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0666		
11651	697088/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0665		
11652	697472/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0665		
11653	697856/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0664		
11654	698240/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0664		
11655	698624/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0664		
11656	699008/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0663		
11657	699392/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0663		
11658	699776/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0663		
11659	700160/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0662		
11660	700544/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0662		
11661	700928/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0663		
11662	701312/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0662		
11663	701696/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0662		
11664	702080/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0662		
11665	702464/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0661		
11666	702848/851785	[=====>.....]	- ETA: 22s -
	loss: 2.0661		
11667	703232/851785	[=====>.....]	- ETA: 22s -
	loss: 2.0662		
11668	703616/851785	[=====>.....]	- ETA: 22s -
	loss: 2.0662		
11669	704000/851785	[=====>.....]	- ETA: 22s -

```
11669 loss: 2.0662
11670 704384/851785 [=====>.....] - ETA: 22s -
      loss: 2.0663
11671 704768/851785 [=====>.....] - ETA: 22s -
      loss: 2.0664
11672 705152/851785 [=====>.....] - ETA: 22s -
      loss: 2.0664
11673 705536/851785 [=====>.....] - ETA: 22s -
      loss: 2.0663
11674 705920/851785 [=====>.....] - ETA: 22s -
      loss: 2.0663
11675 706304/851785 [=====>.....] - ETA: 22s -
      loss: 2.0663
11676 706688/851785 [=====>.....] - ETA: 22s -
      loss: 2.0663
11677 707072/851785 [=====>.....] - ETA: 22s -
      loss: 2.0663
11678 707456/851785 [=====>.....] - ETA: 22s -
      loss: 2.0662
11679 707840/851785 [=====>.....] - ETA: 22s -
      loss: 2.0661
11680 708224/851785 [=====>.....] - ETA: 22s -
      loss: 2.0661
11681 708608/851785 [=====>.....] - ETA: 22s -
      loss: 2.0661
11682 708992/851785 [=====>.....] - ETA: 22s -
      loss: 2.0661
11683 709376/851785 [=====>.....] - ETA: 21s -
      loss: 2.0661
11684 709760/851785 [=====>.....] - ETA: 21s -
      loss: 2.0660
11685 710144/851785 [=====>.....] - ETA: 21s -
      loss: 2.0660
11686 710528/851785 [=====>.....] - ETA: 21s -
      loss: 2.0659
11687 710912/851785 [=====>.....] - ETA: 21s -
      loss: 2.0658
11688 711296/851785 [=====>.....] - ETA: 21s -
      loss: 2.0659
11689 711680/851785 [=====>.....] - ETA: 21s -
      loss: 2.0658
11690 712064/851785 [=====>.....] - ETA: 21s -
      loss: 2.0658
11691 712448/851785 [=====>.....] - ETA: 21s -
      loss: 2.0658
11692 712832/851785 [=====>.....] - ETA: 21s -
      loss: 2.0657
11693 713216/851785 [=====>.....] - ETA: 21s -
      loss: 2.0657
```

11694	713600/851785	[=====>.....]	- ETA: 21s -
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11695	713984/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0658		
11696	714368/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0657		
11697	714752/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0657		
11698	715136/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0657		
11699	715520/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0657		
11700	715904/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0657		
11701	716288/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0657		
11702	716672/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0658		
11703	717056/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0658		
11704	717440/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0657		
11705	717824/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0657		
11706	718208/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0657		
11707	718592/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0657		
11708	718976/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0657		
11709	719360/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0657		
11710	719744/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0657		
11711	720128/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0657		
11712	720512/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0658		
11713	720896/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0658		
11714	721280/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0657		
11715	721664/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0657		
11716	722048/851785	[=====>.....]	- ETA: 19s -
	loss: 2.0657		
11717	722432/851785	[=====>.....]	- ETA: 19s -
	loss: 2.0657		
11718	722816/851785	[=====>.....]	- ETA: 19s -

```
11718 loss: 2.0657
11719 723200/851785 [=====>.....] - ETA: 19s -
      loss: 2.0657
11720 723584/851785 [=====>.....] - ETA: 19s -
      loss: 2.0657
11721 723968/851785 [=====>.....] - ETA: 19s -
      loss: 2.0657
11722 724352/851785 [=====>.....] - ETA: 19s -
      loss: 2.0657
11723 724736/851785 [=====>.....] - ETA: 19s -
      loss: 2.0657
11724 725120/851785 [=====>.....] - ETA: 19s -
      loss: 2.0656
11725 725504/851785 [=====>.....] - ETA: 19s -
      loss: 2.0656
11726 725888/851785 [=====>.....] - ETA: 19s -
      loss: 2.0657
11727 726272/851785 [=====>.....] - ETA: 19s -
      loss: 2.0658
11728 726656/851785 [=====>.....] - ETA: 19s -
      loss: 2.0658
11729 727040/851785 [=====>.....] - ETA: 19s -
      loss: 2.0657
11730 727424/851785 [=====>.....] - ETA: 19s -
      loss: 2.0658
11731 727808/851785 [=====>.....] - ETA: 19s -
      loss: 2.0658
11732 728192/851785 [=====>.....] - ETA: 19s -
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11733 728576/851785 [=====>.....] - ETA: 18s -
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11734 728960/851785 [=====>.....] - ETA: 18s -
      loss: 2.0657
11735 729344/851785 [=====>.....] - ETA: 18s -
      loss: 2.0658
11736 729728/851785 [=====>.....] - ETA: 18s -
      loss: 2.0658
11737 730112/851785 [=====>.....] - ETA: 18s -
      loss: 2.0658
11738 730496/851785 [=====>.....] - ETA: 18s -
      loss: 2.0658
11739 730880/851785 [=====>.....] - ETA: 18s -
      loss: 2.0658
11740 731264/851785 [=====>.....] - ETA: 18s -
      loss: 2.0658
11741 731648/851785 [=====>.....] - ETA: 18s -
      loss: 2.0658
11742 732032/851785 [=====>.....] - ETA: 18s -
      loss: 2.0657
```

11743	732416/851785	[=====>.....]	- ETA: 18s -
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11744	732800/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0657		
11745	733184/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0656		
11746	733568/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0656		
11747	733952/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0656		
11748	734336/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0655		
11749	734720/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0655		
11750	735104/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0655		
11751	735488/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0655		
11752	735872/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0655		
11753	736256/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0655		
11754	736640/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0654		
11755	737024/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0655		
11756	737408/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0655		
11757	737792/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0655		
11758	738176/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0655		
11759	738560/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0654		
11760	738944/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0654		
11761	739328/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0654		
11762	739712/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0653		
11763	740096/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0652		
11764	740480/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0651		
11765	740864/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0651		
11766	741248/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0649		
11767	741632/851785	[=====>.....]	- ETA: 16s -

```
11767 loss: 2.0649
11768 742016/851785 [=====>....] - ETA: 16s -
      loss: 2.0649
11769 742400/851785 [=====>....] - ETA: 16s -
      loss: 2.0649
11770 742784/851785 [=====>....] - ETA: 16s -
      loss: 2.0650
11771 743168/851785 [=====>....] - ETA: 16s -
      loss: 2.0650
11772 743552/851785 [=====>....] - ETA: 16s -
      loss: 2.0649
11773 743936/851785 [=====>....] - ETA: 16s -
      loss: 2.0649
11774 744320/851785 [=====>....] - ETA: 16s -
      loss: 2.0650
11775 744704/851785 [=====>....] - ETA: 16s -
      loss: 2.0648
11776 745088/851785 [=====>....] - ETA: 16s -
      loss: 2.0648
11777 745472/851785 [=====>....] - ETA: 16s -
      loss: 2.0648
11778 745856/851785 [=====>....] - ETA: 16s -
      loss: 2.0648
11779 746240/851785 [=====>....] - ETA: 16s -
      loss: 2.0646
11780 746624/851785 [=====>....] - ETA: 16s -
      loss: 2.0646
11781 747008/851785 [=====>....] - ETA: 16s -
      loss: 2.0645
11782 747392/851785 [=====>....] - ETA: 16s -
      loss: 2.0645
11783 747776/851785 [=====>....] - ETA: 16s -
      loss: 2.0644
11784 748160/851785 [=====>....] - ETA: 15s -
      loss: 2.0645
11785 748544/851785 [=====>....] - ETA: 15s -
      loss: 2.0645
11786 748928/851785 [=====>....] - ETA: 15s -
      loss: 2.0645
11787 749312/851785 [=====>....] - ETA: 15s -
      loss: 2.0644
11788 749696/851785 [=====>....] - ETA: 15s -
      loss: 2.0644
11789 750080/851785 [=====>....] - ETA: 15s -
      loss: 2.0643
11790 750464/851785 [=====>....] - ETA: 15s -
      loss: 2.0643
11791 750848/851785 [=====>....] - ETA: 15s -
      loss: 2.0643
```

11792	751232/851785	[=====>....]	- ETA: 15s -
	loss: 2.0642		
11793	751616/851785	[=====>....]	- ETA: 15s -
	loss: 2.0642		
11794	752000/851785	[=====>....]	- ETA: 15s -
	loss: 2.0641		
11795	752384/851785	[=====>....]	- ETA: 15s -
	loss: 2.0641		
11796	752768/851785	[=====>....]	- ETA: 15s -
	loss: 2.0641		
11797	753152/851785	[=====>....]	- ETA: 15s -
	loss: 2.0641		
11798	753536/851785	[=====>....]	- ETA: 15s -
	loss: 2.0640		
11799	753920/851785	[=====>....]	- ETA: 15s -
	loss: 2.0640		
11800	754304/851785	[=====>....]	- ETA: 15s -
	loss: 2.0640		
11801	754688/851785	[=====>....]	- ETA: 14s -
	loss: 2.0640		
11802	755072/851785	[=====>....]	- ETA: 14s -
	loss: 2.0640		
11803	755456/851785	[=====>....]	- ETA: 14s -
	loss: 2.0641		
11804	755840/851785	[=====>....]	- ETA: 14s -
	loss: 2.0641		
11805	756224/851785	[=====>....]	- ETA: 14s -
	loss: 2.0640		
11806	756608/851785	[=====>....]	- ETA: 14s -
	loss: 2.0640		
11807	756992/851785	[=====>....]	- ETA: 14s -
	loss: 2.0639		
11808	757376/851785	[=====>....]	- ETA: 14s -
	loss: 2.0639		
11809	757760/851785	[=====>....]	- ETA: 14s -
	loss: 2.0639		
11810	758144/851785	[=====>....]	- ETA: 14s -
	loss: 2.0639		
11811	758528/851785	[=====>....]	- ETA: 14s -
	loss: 2.0638		
11812	758912/851785	[=====>....]	- ETA: 14s -
	loss: 2.0638		
11813	759296/851785	[=====>....]	- ETA: 14s -
	loss: 2.0637		
11814	759680/851785	[=====>....]	- ETA: 14s -
	loss: 2.0637		
11815	760064/851785	[=====>....]	- ETA: 14s -
	loss: 2.0637		
11816	760448/851785	[=====>....]	- ETA: 14s -



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11816 loss: 2.0637
11817 760832/851785 [=====>....] - ETA: 14s -
      loss: 2.0638
11818 761216/851785 [=====>....] - ETA: 13s -
      loss: 2.0638
11819 761600/851785 [=====>....] - ETA: 13s -
      loss: 2.0638
11820 761984/851785 [=====>....] - ETA: 13s -
      loss: 2.0639
11821 762368/851785 [=====>....] - ETA: 13s -
      loss: 2.0638
11822 762752/851785 [=====>....] - ETA: 13s -
      loss: 2.0637
11823 763136/851785 [=====>....] - ETA: 13s -
      loss: 2.0636
11824 763520/851785 [=====>....] - ETA: 13s -
      loss: 2.0636
11825 763904/851785 [=====>....] - ETA: 13s -
      loss: 2.0635
11826 764288/851785 [=====>....] - ETA: 13s -
      loss: 2.0635
11827 764672/851785 [=====>....] - ETA: 13s -
      loss: 2.0635
11828 765056/851785 [=====>....] - ETA: 13s -
      loss: 2.0634
11829 765440/851785 [=====>....] - ETA: 13s -
      loss: 2.0634
11830 765824/851785 [=====>....] - ETA: 13s -
      loss: 2.0633
11831 766208/851785 [=====>....] - ETA: 13s -
      loss: 2.0633
11832 766592/851785 [=====>....] - ETA: 13s -
      loss: 2.0632
11833 766976/851785 [=====>...] - ETA: 13s -
      loss: 2.0632
11834 767360/851785 [=====>...] - ETA: 13s -
      loss: 2.0631
11835 767744/851785 [=====>...] - ETA: 12s -
      loss: 2.0631
11836 768128/851785 [=====>...] - ETA: 12s -
      loss: 2.0631
11837 768512/851785 [=====>...] - ETA: 12s -
      loss: 2.0631
11838 768896/851785 [=====>...] - ETA: 12s -
      loss: 2.0630
11839 769280/851785 [=====>...] - ETA: 12s -
      loss: 2.0630
11840 769664/851785 [=====>...] - ETA: 12s -
      loss: 2.0630
```

11841	770048/851785	[=====>...] - ETA: 12s - loss: 2.0629
11842	770432/851785	[=====>...] - ETA: 12s - loss: 2.0629
11843	770816/851785	[=====>...] - ETA: 12s - loss: 2.0629
11844	771200/851785	[=====>...] - ETA: 12s - loss: 2.0628
11845	771584/851785	[=====>...] - ETA: 12s - loss: 2.0627
11846	771968/851785	[=====>...] - ETA: 12s - loss: 2.0628
11847	772352/851785	[=====>...] - ETA: 12s - loss: 2.0628
11848	772736/851785	[=====>...] - ETA: 12s - loss: 2.0627
11849	773120/851785	[=====>...] - ETA: 12s - loss: 2.0627
11850	773504/851785	[=====>...] - ETA: 12s - loss: 2.0628
11851	773888/851785	[=====>...] - ETA: 12s - loss: 2.0627
11852	774272/851785	[=====>...] - ETA: 11s - loss: 2.0627
11853	774656/851785	[=====>...] - ETA: 11s - loss: 2.0628
11854	775040/851785	[=====>...] - ETA: 11s - loss: 2.0627
11855	775424/851785	[=====>...] - ETA: 11s - loss: 2.0627
11856	775808/851785	[=====>...] - ETA: 11s - loss: 2.0626
11857	776192/851785	[=====>...] - ETA: 11s - loss: 2.0626
11858	776576/851785	[=====>...] - ETA: 11s - loss: 2.0625
11859	776960/851785	[=====>...] - ETA: 11s - loss: 2.0624
11860	777344/851785	[=====>...] - ETA: 11s - loss: 2.0624
11861	777728/851785	[=====>...] - ETA: 11s - loss: 2.0624
11862	778112/851785	[=====>...] - ETA: 11s - loss: 2.0625
11863	778496/851785	[=====>...] - ETA: 11s - loss: 2.0624
11864	778880/851785	[=====>...] - ETA: 11s - loss: 2.0624
11865	779264/851785	[=====>...] - ETA: 11s -

```
11865 loss: 2.0625
11866 779648/851785 [=====>...] - ETA: 11s -
      loss: 2.0624
11867 780032/851785 [=====>...] - ETA: 11s -
      loss: 2.0624
11868 780416/851785 [=====>...] - ETA: 11s -
      loss: 2.0623
11869 780800/851785 [=====>...] - ETA: 10s -
      loss: 2.0623
11870 781184/851785 [=====>...] - ETA: 10s -
      loss: 2.0623
11871 781568/851785 [=====>...] - ETA: 10s -
      loss: 2.0623
11872 781952/851785 [=====>...] - ETA: 10s -
      loss: 2.0622
11873 782336/851785 [=====>...] - ETA: 10s -
      loss: 2.0622
11874 782720/851785 [=====>...] - ETA: 10s -
      loss: 2.0621
11875 783104/851785 [=====>...] - ETA: 10s -
      loss: 2.0620
11876 783488/851785 [=====>...] - ETA: 10s -
      loss: 2.0620
11877 783872/851785 [=====>...] - ETA: 10s -
      loss: 2.0619
11878 784256/851785 [=====>...] - ETA: 10s -
      loss: 2.0620
11879 784640/851785 [=====>...] - ETA: 10s -
      loss: 2.0620
11880 785024/851785 [=====>...] - ETA: 10s -
      loss: 2.0619
11881 785408/851785 [=====>...] - ETA: 10s -
      loss: 2.0619
11882 785792/851785 [=====>...] - ETA: 10s -
      loss: 2.0618
11883 786176/851785 [=====>...] - ETA: 10s -
      loss: 2.0618
11884 786560/851785 [=====>...] - ETA: 10s -
      loss: 2.0619
11885 786944/851785 [=====>...] - ETA: 9s -
      loss: 2.0619
11886 787328/851785 [=====>...] - ETA: 9s -
      loss: 2.0618
11887 787712/851785 [=====>...] - ETA: 9s -
      loss: 2.0619
11888 788096/851785 [=====>...] - ETA: 9s -
      loss: 2.0618
11889 788480/851785 [=====>...] - ETA: 9s -
      loss: 2.0618
```

11890	788864/851785	[=====>...]	- ETA: 9s -
	loss: 2.0617		
11891	789248/851785	[=====>...]	- ETA: 9s -
	loss: 2.0617		
11892	789632/851785	[=====>...]	- ETA: 9s -
	loss: 2.0617		
11893	790016/851785	[=====>...]	- ETA: 9s -
	loss: 2.0617		
11894	790400/851785	[=====>...]	- ETA: 9s -
	loss: 2.0616		
11895	790784/851785	[=====>...]	- ETA: 9s -
	loss: 2.0616		
11896	791168/851785	[=====>...]	- ETA: 9s -
	loss: 2.0616		
11897	791552/851785	[=====>...]	- ETA: 9s -
	loss: 2.0615		
11898	791936/851785	[=====>...]	- ETA: 9s -
	loss: 2.0615		
11899	792320/851785	[=====>...]	- ETA: 9s -
	loss: 2.0614		
11900	792704/851785	[=====>...]	- ETA: 9s -
	loss: 2.0614		
11901	793088/851785	[=====>...]	- ETA: 9s -
	loss: 2.0613		
11902	793472/851785	[=====>...]	- ETA: 8s -
	loss: 2.0613		
11903	793856/851785	[=====>...]	- ETA: 8s -
	loss: 2.0612		
11904	794240/851785	[=====>...]	- ETA: 8s -
	loss: 2.0612		
11905	794624/851785	[=====>...]	- ETA: 8s -
	loss: 2.0611		
11906	795008/851785	[=====>..]	- ETA: 8s -
	loss: 2.0611		
11907	795392/851785	[=====>..]	- ETA: 8s -
	loss: 2.0610		
11908	795776/851785	[=====>..]	- ETA: 8s -
	loss: 2.0611		
11909	796160/851785	[=====>..]	- ETA: 8s -
	loss: 2.0610		
11910	796544/851785	[=====>..]	- ETA: 8s -
	loss: 2.0610		
11911	796928/851785	[=====>..]	- ETA: 8s -
	loss: 2.0609		
11912	797312/851785	[=====>..]	- ETA: 8s -
	loss: 2.0610		
11913	797696/851785	[=====>..]	- ETA: 8s -
	loss: 2.0609		
11914	798080/851785	[=====>..]	- ETA: 8s -

```
11914 loss: 2.0608
11915 798464/851785 [=====>..] - ETA: 8s -
      loss: 2.0608
11916 798848/851785 [=====>..] - ETA: 8s -
      loss: 2.0608
11917 799232/851785 [=====>..] - ETA: 8s -
      loss: 2.0607
11918 799616/851785 [=====>..] - ETA: 8s -
      loss: 2.0607
11919 800000/851785 [=====>..] - ETA: 7s -
      loss: 2.0605
11920 800384/851785 [=====>..] - ETA: 7s -
      loss: 2.0606
11921 800768/851785 [=====>..] - ETA: 7s -
      loss: 2.0606
11922 801152/851785 [=====>..] - ETA: 7s -
      loss: 2.0606
11923 801536/851785 [=====>..] - ETA: 7s -
      loss: 2.0605
11924 801920/851785 [=====>..] - ETA: 7s -
      loss: 2.0605
11925 802304/851785 [=====>..] - ETA: 7s -
      loss: 2.0605
11926 802688/851785 [=====>..] - ETA: 7s -
      loss: 2.0605
11927 803072/851785 [=====>..] - ETA: 7s -
      loss: 2.0604
11928 803456/851785 [=====>..] - ETA: 7s -
      loss: 2.0604
11929 803840/851785 [=====>..] - ETA: 7s -
      loss: 2.0604
11930 804224/851785 [=====>..] - ETA: 7s -
      loss: 2.0603
11931 804608/851785 [=====>..] - ETA: 7s -
      loss: 2.0604
11932 804992/851785 [=====>..] - ETA: 7s -
      loss: 2.0604
11933 805376/851785 [=====>..] - ETA: 7s -
      loss: 2.0604
11934 805760/851785 [=====>..] - ETA: 7s -
      loss: 2.0603
11935 806144/851785 [=====>..] - ETA: 7s -
      loss: 2.0603
11936 806528/851785 [=====>..] - ETA: 6s -
      loss: 2.0603
11937 806912/851785 [=====>..] - ETA: 6s -
      loss: 2.0603
11938 807296/851785 [=====>..] - ETA: 6s -
      loss: 2.0603
```

11939	807680/851785	[=====>..]	- ETA: 6s -
	loss: 2.0604		
11940	808064/851785	[=====>..]	- ETA: 6s -
	loss: 2.0603		
11941	808448/851785	[=====>..]	- ETA: 6s -
	loss: 2.0603		
11942	808832/851785	[=====>..]	- ETA: 6s -
	loss: 2.0603		
11943	809216/851785	[=====>..]	- ETA: 6s -
	loss: 2.0602		
11944	809600/851785	[=====>..]	- ETA: 6s -
	loss: 2.0602		
11945	809984/851785	[=====>..]	- ETA: 6s -
	loss: 2.0602		
11946	810368/851785	[=====>..]	- ETA: 6s -
	loss: 2.0601		
11947	810752/851785	[=====>..]	- ETA: 6s -
	loss: 2.0601		
11948	811136/851785	[=====>..]	- ETA: 6s -
	loss: 2.0602		
11949	811520/851785	[=====>..]	- ETA: 6s -
	loss: 2.0601		
11950	811904/851785	[=====>..]	- ETA: 6s -
	loss: 2.0601		
11951	812288/851785	[=====>..]	- ETA: 6s -
	loss: 2.0600		
11952	812672/851785	[=====>..]	- ETA: 6s -
	loss: 2.0601		
11953	813056/851785	[=====>..]	- ETA: 5s -
	loss: 2.0601		
11954	813440/851785	[=====>..]	- ETA: 5s -
	loss: 2.0600		
11955	813824/851785	[=====>..]	- ETA: 5s -
	loss: 2.0600		
11956	814208/851785	[=====>..]	- ETA: 5s -
	loss: 2.0600		
11957	814592/851785	[=====>..]	- ETA: 5s -
	loss: 2.0600		
11958	814976/851785	[=====>..]	- ETA: 5s -
	loss: 2.0599		
11959	815360/851785	[=====>..]	- ETA: 5s -
	loss: 2.0599		
11960	815744/851785	[=====>..]	- ETA: 5s -
	loss: 2.0599		
11961	816128/851785	[=====>..]	- ETA: 5s -
	loss: 2.0598		
11962	816512/851785	[=====>..]	- ETA: 5s -
	loss: 2.0598		
11963	816896/851785	[=====>..]	- ETA: 5s -

```
11963 loss: 2.0597
11964 817280/851785 [=====>..] - ETA: 5s -
      loss: 2.0597
11965 817664/851785 [=====>..] - ETA: 5s -
      loss: 2.0597
11966 818048/851785 [=====>..] - ETA: 5s -
      loss: 2.0596
11967 818432/851785 [=====>..] - ETA: 5s -
      loss: 2.0597
11968 818816/851785 [=====>..] - ETA: 5s -
      loss: 2.0598
11969 819200/851785 [=====>..] - ETA: 5s -
      loss: 2.0597
11970 819584/851785 [=====>..] - ETA: 4s -
      loss: 2.0598
11971 819968/851785 [=====>..] - ETA: 4s -
      loss: 2.0598
11972 820352/851785 [=====>..] - ETA: 4s -
      loss: 2.0598
11973 820736/851785 [=====>..] - ETA: 4s -
      loss: 2.0599
11974 821120/851785 [=====>..] - ETA: 4s -
      loss: 2.0598
11975 821504/851785 [=====>..] - ETA: 4s -
      loss: 2.0597
11976 821888/851785 [=====>..] - ETA: 4s -
      loss: 2.0597
11977 822272/851785 [=====>..] - ETA: 4s -
      loss: 2.0596
11978 822656/851785 [=====>..] - ETA: 4s -
      loss: 2.0597
11979 823040/851785 [=====>..] - ETA: 4s -
      loss: 2.0597
11980 823424/851785 [=====>..] - ETA: 4s -
      loss: 2.0597
11981 823808/851785 [=====>..] - ETA: 4s -
      loss: 2.0597
11982 824192/851785 [=====>..] - ETA: 4s -
      loss: 2.0597
11983 824576/851785 [=====>..] - ETA: 4s -
      loss: 2.0596
11984 824960/851785 [=====>..] - ETA: 4s -
      loss: 2.0595
11985 825344/851785 [=====>..] - ETA: 4s -
      loss: 2.0595
11986 825728/851785 [=====>..] - ETA: 4s -
      loss: 2.0596
11987 826112/851785 [=====>..] - ETA: 3s -
      loss: 2.0596
```

11988	826496/851785	[=====>.]	- ETA: 3s -
	loss: 2.0595		
11989	826880/851785	[=====>.]	- ETA: 3s -
	loss: 2.0595		
11990	827264/851785	[=====>.]	- ETA: 3s -
	loss: 2.0594		
11991	827648/851785	[=====>.]	- ETA: 3s -
	loss: 2.0595		
11992	828032/851785	[=====>.]	- ETA: 3s -
	loss: 2.0595		
11993	828416/851785	[=====>.]	- ETA: 3s -
	loss: 2.0595		
11994	828800/851785	[=====>.]	- ETA: 3s -
	loss: 2.0594		
11995	829184/851785	[=====>.]	- ETA: 3s -
	loss: 2.0594		
11996	829568/851785	[=====>.]	- ETA: 3s -
	loss: 2.0594		
11997	829952/851785	[=====>.]	- ETA: 3s -
	loss: 2.0593		
11998	830336/851785	[=====>.]	- ETA: 3s -
	loss: 2.0593		
11999	830720/851785	[=====>.]	- ETA: 3s -
	loss: 2.0593		
12000	831104/851785	[=====>.]	- ETA: 3s -
	loss: 2.0593		
12001	831488/851785	[=====>.]	- ETA: 3s -
	loss: 2.0592		
12002	831872/851785	[=====>.]	- ETA: 3s -
	loss: 2.0592		
12003	832256/851785	[=====>.]	- ETA: 3s -
	loss: 2.0592		
12004	832640/851785	[=====>.]	- ETA: 2s -
	loss: 2.0592		
12005	833024/851785	[=====>.]	- ETA: 2s -
	loss: 2.0592		
12006	833408/851785	[=====>.]	- ETA: 2s -
	loss: 2.0591		
12007	833792/851785	[=====>.]	- ETA: 2s -
	loss: 2.0591		
12008	834176/851785	[=====>.]	- ETA: 2s -
	loss: 2.0591		
12009	834560/851785	[=====>.]	- ETA: 2s -
	loss: 2.0591		
12010	834944/851785	[=====>.]	- ETA: 2s -
	loss: 2.0591		
12011	835328/851785	[=====>.]	- ETA: 2s -
	loss: 2.0591		
12012	835712/851785	[=====>.]	- ETA: 2s -



```
12012 loss: 2.0591
12013 836096/851785 [=====>.] - ETA: 2s -
      loss: 2.0591
12014 836480/851785 [=====>.] - ETA: 2s -
      loss: 2.0590
12015 836864/851785 [=====>.] - ETA: 2s -
      loss: 2.0590
12016 837248/851785 [=====>.] - ETA: 2s -
      loss: 2.0589
12017 837632/851785 [=====>.] - ETA: 2s -
      loss: 2.0589
12018 838016/851785 [=====>.] - ETA: 2s -
      loss: 2.0589
12019 838400/851785 [=====>.] - ETA: 2s -
      loss: 2.0589
12020 838784/851785 [=====>.] - ETA: 2s -
      loss: 2.0589
12021 839168/851785 [=====>.] - ETA: 1s -
      loss: 2.0589
12022 839552/851785 [=====>.] - ETA: 1s -
      loss: 2.0589
12023 839936/851785 [=====>.] - ETA: 1s -
      loss: 2.0589
12024 840320/851785 [=====>.] - ETA: 1s -
      loss: 2.0589
12025 840704/851785 [=====>.] - ETA: 1s -
      loss: 2.0589
12026 841088/851785 [=====>.] - ETA: 1s -
      loss: 2.0589
12027 841472/851785 [=====>.] - ETA: 1s -
      loss: 2.0588
12028 841856/851785 [=====>.] - ETA: 1s -
      loss: 2.0588
12029 842240/851785 [=====>.] - ETA: 1s -
      loss: 2.0587
12030 842624/851785 [=====>.] - ETA: 1s -
      loss: 2.0587
12031 843008/851785 [=====>.] - ETA: 1s -
      loss: 2.0586
12032 843392/851785 [=====>.] - ETA: 1s -
      loss: 2.0586
12033 843776/851785 [=====>.] - ETA: 1s -
      loss: 2.0586
12034 844160/851785 [=====>.] - ETA: 1s -
      loss: 2.0586
12035 844544/851785 [=====>.] - ETA: 1s -
      loss: 2.0586
12036 844928/851785 [=====>.] - ETA: 1s -
      loss: 2.0585
```

```
12037 845312/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12038 845696/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12039 846080/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12040 846464/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12041 846848/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12042 847232/851785 [=====>.] - ETA: 0s -  
      loss: 2.0584  
12043 847616/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12044 848000/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12045 848384/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12046 848768/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12047 849152/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12048 849536/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12049 849920/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12050 850304/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12051 850688/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12052 850944/851785 [=====>.] - ETA: 0s -  
      loss: 2.0585  
12053 851328/851785 [=====>.] - ETA: 0s -  
      loss: 2.0584  
12054 851712/851785 [=====>.] - ETA: 0s -  
      loss: 2.0583  
12055 851785/851785 [=====] - 131s 154us/  
      step - loss: 2.0583  
12056  
12057 ----- Generating text after Epoch: 58  
12058 ----- diversity: 0.2  
12059 ----- Generating with seed: "یطون به مصر اند"  
12060 یطون به مصر اندر براست  
12061 به با بر به بر بر به بر بر به و بر بر به بر بر به از بر به  
      آن بر به بر شاه بر بر چو براست  
12062 به از بر به بر به بر بر به ارد  
12063 به با بر به بر بر به بر بر به بر بر به بر بر به و بر بر به بر  
      به با بر به با بر به بر بر به از بر به بر او به بر بر به با
```

12063 بر به خویش بر بر به بر بر به از بر به بر بر به بر بر بران بر  
 به او بر به تاز بر بر بر بر به  
 12064 ----- diversity: 0.5  
 12065 ----- Generating with seed: "یطون به مصر اند"  
 12066 چو یطون به مصر اندیش با بر بران کرد با آن درد آن به وکرد  
 از با شد به از دور سوی  
 12067 گران ساش زر دون به بر کرد دارد به از بر آید به آورد دوه  
 12068 گشتن به همیدان نشان با برین خور بگفت که بر دشت آبار بود  
 سواران به خون ما بران دل به آن بر برا از دون بران کرد خون  
 به تخته به آواز در بر بر به گشت بدان به پاه  
 12069 گفت کایتند به با بیاک  
 12070 به از بر به با چون به با پر که را از پر به پیزش برو روز بر  
 سوی نیک با باد ابسور با بر برین به رو  
 12071 ----- diversity: 1.0  
 12072 ----- Generating with seed: "یطون به مصر اند"  
 12073 که دشت اندر تو چیدند یطون به مصر اندرش  
 12074 چو خونک خون دو و  
 12075 بسی خوشک  
 12076 به پبد سراه بد رزدنام خوز گرده مامگاه وفه رو چو زین تش رو  
 چو هر سر بیخون به یک آفت  
 12077 نخ تند از که از از نوخت مردی چنین شیم شیرون لشکر به گفت  
 ماله چ نامگاه  
 12078 که طوشش نژن وجترزم مروان بهار چو افراسید بزرگ  
 12079 دگر من گنگ اندرون شویم» جهان جام اسپین چو تیشش چوزاه  
 نوشستمیدی پردیان  
 12080 پدر آمد همه دل کنون گفت آنک به فره چنین گفت فرستان ستاره  
 تیکسار یکشهر  
 12081 مرا کارها خ  
 12082 ----- diversity: 1.2  
 12083 ----- Generating with seed: "یطون به مصر اند"  
 12084 شیده گوشنر ووژد یطون به مصر اند  
 12085 شبر هرده ج شد ره مهت پیشکند اری  
 12086 بفرمان پشکار چغیفرت زی بساز مای رون تزچور  
 12087 دل چاب آونششۀ تامن ز اوی  
 12088 نشامه توشت مار اویم ماد مرز گشتن مر زمانی وقایی هندان پیز  
 12089 کنیدان ت چون خویش اندر سپری وگد چنزدیک دز  
 12090 لادگان نه گآر نزدیک دهوورست داد هم وون به گردی اویز برهه هوش  
 بود به کمندافته باس  
 12091 چگاه ماهی نخسرو همه خرد درکس ز جفته شد رود من دگ سخت نیست  
 بریش  
 12092 و به زر زان کرده شوم ار زند ش سر نرzs  
 12093 Epoch 60/60  
 12094  
 12095 128/851785 [.....] - ETA: 4:25  
 - loss: 2.1128  
 12096 512/851785 [.....] - ETA: 2:44  
 - loss: 2.0440  
 12097 896/851785 [.....] - ETA: 2:30  
 - loss: 1.9552

12098	1280/851785 [.....]	- ETA: 2:26
	- loss: 2.0088	
12099	1664/851785 [.....]	- ETA: 2:22
	- loss: 2.0322	
12100	2048/851785 [.....]	- ETA: 2:19
	- loss: 2.0186	
12101	2432/851785 [.....]	- ETA: 2:17
	- loss: 2.0302	
12102	2816/851785 [.....]	- ETA: 2:17
	- loss: 2.0229	
12103	3200/851785 [.....]	- ETA: 2:16
	- loss: 2.0423	
12104	3584/851785 [.....]	- ETA: 2:15
	- loss: 2.0325	
12105	3968/851785 [.....]	- ETA: 2:15
	- loss: 2.0423	
12106	4352/851785 [.....]	- ETA: 2:14
	- loss: 2.0466	
12107	4736/851785 [.....]	- ETA: 2:14
	- loss: 2.0367	
12108	5120/851785 [.....]	- ETA: 2:13
	- loss: 2.0378	
12109	5504/851785 [.....]	- ETA: 2:13
	- loss: 2.0334	
12110	5888/851785 [.....]	- ETA: 2:13
	- loss: 2.0369	
12111	6272/851785 [.....]	- ETA: 2:12
	- loss: 2.0409	
12112	6656/851785 [.....]	- ETA: 2:12
	- loss: 2.0511	
12113	7040/851785 [.....]	- ETA: 2:12
	- loss: 2.0556	
12114	7424/851785 [.....]	- ETA: 2:11
	- loss: 2.0543	
12115	7808/851785 [.....]	- ETA: 2:11
	- loss: 2.0523	
12116	8192/851785 [.....]	- ETA: 2:11
	- loss: 2.0594	
12117	8576/851785 [.....]	- ETA: 2:11
	- loss: 2.0471	
12118	8960/851785 [.....]	- ETA: 2:11
	- loss: 2.0413	
12119	9344/851785 [.....]	- ETA: 2:10
	- loss: 2.0382	
12120	9728/851785 [.....]	- ETA: 2:10
	- loss: 2.0400	
12121	10112/851785 [.....]	- ETA: 2:10
	- loss: 2.0345	
12122	10496/851785 [.....]	- ETA: 2:10

12122	- loss: 2.0418
12123	10880/851785 [.....] - ETA: 2:10 - loss: 2.0375
12124	11264/851785 [.....] - ETA: 2:10 - loss: 2.0364
12125	11648/851785 [.....] - ETA: 2:10 - loss: 2.0329
12126	12032/851785 [.....] - ETA: 2:10 - loss: 2.0371
12127	12416/851785 [.....] - ETA: 2:10 - loss: 2.0370
12128	12800/851785 [.....] - ETA: 2:10 - loss: 2.0349
12129	13184/851785 [.....] - ETA: 2:09 - loss: 2.0371
12130	13568/851785 [.....] - ETA: 2:09 - loss: 2.0370
12131	13952/851785 [.....] - ETA: 2:09 - loss: 2.0367
12132	14336/851785 [.....] - ETA: 2:09 - loss: 2.0403
12133	14720/851785 [.....] - ETA: 2:09 - loss: 2.0446
12134	15104/851785 [.....] - ETA: 2:09 - loss: 2.0443
12135	15488/851785 [.....] - ETA: 2:09 - loss: 2.0458
12136	15872/851785 [.....] - ETA: 2:09 - loss: 2.0444
12137	16256/851785 [.....] - ETA: 2:09 - loss: 2.0476
12138	16640/851785 [.....] - ETA: 2:09 - loss: 2.0528
12139	17024/851785 [.....] - ETA: 2:09 - loss: 2.0560
12140	17408/851785 [.....] - ETA: 2:09 - loss: 2.0565
12141	17792/851785 [.....] - ETA: 2:09 - loss: 2.0552
12142	18176/851785 [.....] - ETA: 2:09 - loss: 2.0535
12143	18560/851785 [.....] - ETA: 2:08 - loss: 2.0527
12144	18944/851785 [.....] - ETA: 2:08 - loss: 2.0563
12145	19328/851785 [.....] - ETA: 2:08 - loss: 2.0560
12146	19712/851785 [.....] - ETA: 2:09 - loss: 2.0523

12147	20096/851785 [.....]	- ETA: 2:08 - loss: 2.0525
12148	20480/851785 [.....]	- ETA: 2:08 - loss: 2.0574
12149	20864/851785 [.....]	- ETA: 2:08 - loss: 2.0580
12150	21248/851785 [.....]	- ETA: 2:08 - loss: 2.0590
12151	21632/851785 [.....]	- ETA: 2:08 - loss: 2.0583
12152	22016/851785 [.....]	- ETA: 2:08 - loss: 2.0569
12153	22400/851785 [.....]	- ETA: 2:08 - loss: 2.0577
12154	22784/851785 [.....]	- ETA: 2:08 - loss: 2.0550
12155	23168/851785 [.....]	- ETA: 2:08 - loss: 2.0557
12156	23552/851785 [.....]	- ETA: 2:08 - loss: 2.0553
12157	23936/851785 [.....]	- ETA: 2:08 - loss: 2.0547
12158	24320/851785 [.....]	- ETA: 2:08 - loss: 2.0540
12159	24704/851785 [.....]	- ETA: 2:08 - loss: 2.0530
12160	25088/851785 [.....]	- ETA: 2:07 - loss: 2.0518
12161	25472/851785 [.....]	- ETA: 2:07 - loss: 2.0524
12162	25856/851785 [.....]	- ETA: 2:07 - loss: 2.0519
12163	26240/851785 [.....]	- ETA: 2:07 - loss: 2.0501
12164	26624/851785 [.....]	- ETA: 2:07 - loss: 2.0499
12165	27008/851785 [.....]	- ETA: 2:07 - loss: 2.0475
12166	27392/851785 [.....]	- ETA: 2:07 - loss: 2.0477
12167	27776/851785 [.....]	- ETA: 2:07 - loss: 2.0491
12168	28160/851785 [.....]	- ETA: 2:07 - loss: 2.0496
12169	28544/851785 [>.....]	- ETA: 2:07 - loss: 2.0485
12170	28928/851785 [>.....]	- ETA: 2:07 - loss: 2.0484
12171	29312/851785 [>.....]	- ETA: 2:06

12171	- loss: 2.0462
12172	29696/851785 [>.....] - ETA: 2:06 - loss: 2.0442
12173	30080/851785 [>.....] - ETA: 2:06 - loss: 2.0447
12174	30464/851785 [>.....] - ETA: 2:06 - loss: 2.0428
12175	30848/851785 [>.....] - ETA: 2:06 - loss: 2.0428
12176	31232/851785 [>.....] - ETA: 2:06 - loss: 2.0441
12177	31616/851785 [>.....] - ETA: 2:06 - loss: 2.0414
12178	32000/851785 [>.....] - ETA: 2:06 - loss: 2.0407
12179	32384/851785 [>.....] - ETA: 2:06 - loss: 2.0378
12180	32768/851785 [>.....] - ETA: 2:06 - loss: 2.0373
12181	33152/851785 [>.....] - ETA: 2:06 - loss: 2.0380
12182	33536/851785 [>.....] - ETA: 2:06 - loss: 2.0389
12183	33920/851785 [>.....] - ETA: 2:06 - loss: 2.0373
12184	34304/851785 [>.....] - ETA: 2:06 - loss: 2.0364
12185	34688/851785 [>.....] - ETA: 2:06 - loss: 2.0365
12186	35072/851785 [>.....] - ETA: 2:05 - loss: 2.0356
12187	35456/851785 [>.....] - ETA: 2:05 - loss: 2.0361
12188	35840/851785 [>.....] - ETA: 2:05 - loss: 2.0351
12189	36224/851785 [>.....] - ETA: 2:05 - loss: 2.0351
12190	36608/851785 [>.....] - ETA: 2:05 - loss: 2.0366
12191	36992/851785 [>.....] - ETA: 2:05 - loss: 2.0350
12192	37376/851785 [>.....] - ETA: 2:05 - loss: 2.0356
12193	37760/851785 [>.....] - ETA: 2:05 - loss: 2.0348
12194	38144/851785 [>.....] - ETA: 2:05 - loss: 2.0351
12195	38528/851785 [>.....] - ETA: 2:05 - loss: 2.0343

12196	38912/851785	[>.....]	- ETA: 2:05
	- loss: 2.0341		
12197	39296/851785	[>.....]	- ETA: 2:05
	- loss: 2.0360		
12198	39680/851785	[>.....]	- ETA: 2:05
	- loss: 2.0351		
12199	40064/851785	[>.....]	- ETA: 2:05
	- loss: 2.0329		
12200	40448/851785	[>.....]	- ETA: 2:05
	- loss: 2.0327		
12201	40832/851785	[>.....]	- ETA: 2:04
	- loss: 2.0331		
12202	41216/851785	[>.....]	- ETA: 2:04
	- loss: 2.0321		
12203	41600/851785	[>.....]	- ETA: 2:04
	- loss: 2.0317		
12204	41984/851785	[>.....]	- ETA: 2:04
	- loss: 2.0316		
12205	42368/851785	[>.....]	- ETA: 2:04
	- loss: 2.0316		
12206	42752/851785	[>.....]	- ETA: 2:04
	- loss: 2.0311		
12207	43136/851785	[>.....]	- ETA: 2:04
	- loss: 2.0310		
12208	43520/851785	[>.....]	- ETA: 2:04
	- loss: 2.0306		
12209	43904/851785	[>.....]	- ETA: 2:04
	- loss: 2.0304		
12210	44288/851785	[>.....]	- ETA: 2:04
	- loss: 2.0297		
12211	44672/851785	[>.....]	- ETA: 2:04
	- loss: 2.0302		
12212	45056/851785	[>.....]	- ETA: 2:04
	- loss: 2.0309		
12213	45440/851785	[>.....]	- ETA: 2:04
	- loss: 2.0315		
12214	45824/851785	[>.....]	- ETA: 2:04
	- loss: 2.0312		
12215	46208/851785	[>.....]	- ETA: 2:04
	- loss: 2.0303		
12216	46592/851785	[>.....]	- ETA: 2:04
	- loss: 2.0314		
12217	46976/851785	[>.....]	- ETA: 2:04
	- loss: 2.0316		
12218	47360/851785	[>.....]	- ETA: 2:04
	- loss: 2.0304		
12219	47744/851785	[>.....]	- ETA: 2:04
	- loss: 2.0290		
12220	48128/851785	[>.....]	- ETA: 2:03



12220	- loss: 2.0288	
12221	48512/851785 [>.....]	- ETA: 2:03
	- loss: 2.0297	
12222	48896/851785 [>.....]	- ETA: 2:03
	- loss: 2.0295	
12223	49280/851785 [>.....]	- ETA: 2:03
	- loss: 2.0297	
12224	49664/851785 [>.....]	- ETA: 2:03
	- loss: 2.0308	
12225	50048/851785 [>.....]	- ETA: 2:03
	- loss: 2.0319	
12226	50432/851785 [>.....]	- ETA: 2:03
	- loss: 2.0316	
12227	50816/851785 [>.....]	- ETA: 2:03
	- loss: 2.0305	
12228	51200/851785 [>.....]	- ETA: 2:03
	- loss: 2.0304	
12229	51584/851785 [>.....]	- ETA: 2:03
	- loss: 2.0297	
12230	51968/851785 [>.....]	- ETA: 2:03
	- loss: 2.0300	
12231	52352/851785 [>.....]	- ETA: 2:03
	- loss: 2.0293	
12232	52736/851785 [>.....]	- ETA: 2:03
	- loss: 2.0285	
12233	53120/851785 [>.....]	- ETA: 2:03
	- loss: 2.0278	
12234	53504/851785 [>.....]	- ETA: 2:03
	- loss: 2.0282	
12235	53888/851785 [>.....]	- ETA: 2:02
	- loss: 2.0273	
12236	54272/851785 [>.....]	- ETA: 2:02
	- loss: 2.0272	
12237	54656/851785 [>.....]	- ETA: 2:02
	- loss: 2.0280	
12238	55040/851785 [>.....]	- ETA: 2:02
	- loss: 2.0293	
12239	55424/851785 [>.....]	- ETA: 2:02
	- loss: 2.0290	
12240	55808/851785 [>.....]	- ETA: 2:02
	- loss: 2.0291	
12241	56192/851785 [>.....]	- ETA: 2:02
	- loss: 2.0295	
12242	56576/851785 [>.....]	- ETA: 2:02
	- loss: 2.0297	
12243	56960/851785 [=>.....]	- ETA: 2:02
	- loss: 2.0297	
12244	57344/851785 [=>.....]	- ETA: 2:02
	- loss: 2.0297	

12245	57728/851785 [=>.....]	- ETA: 2:02
	- loss: 2.0298	
12246	58112/851785 [=>.....]	- ETA: 2:02
	- loss: 2.0296	
12247	58496/851785 [=>.....]	- ETA: 2:02
	- loss: 2.0291	
12248	58880/851785 [=>.....]	- ETA: 2:02
	- loss: 2.0282	
12249	59264/851785 [=>.....]	- ETA: 2:02
	- loss: 2.0286	
12250	59648/851785 [=>.....]	- ETA: 2:02
	- loss: 2.0279	
12251	60032/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0272	
12252	60416/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0270	
12253	60800/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0260	
12254	61184/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0257	
12255	61568/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0257	
12256	61952/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0251	
12257	62336/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0259	
12258	62720/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0260	
12259	63104/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0250	
12260	63488/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0244	
12261	63872/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0238	
12262	64256/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0241	
12263	64640/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0239	
12264	65024/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0239	
12265	65408/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0236	
12266	65792/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0239	
12267	66176/851785 [=>.....]	- ETA: 2:01
	- loss: 2.0234	
12268	66560/851785 [=>.....]	- ETA: 2:00
	- loss: 2.0226	
12269	66944/851785 [=>.....]	- ETA: 2:00

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12269 - loss: 2.0229
12270 67328/851785 [=>.....] - ETA: 2:00
      - loss: 2.0233
12271 67712/851785 [=>.....] - ETA: 2:00
      - loss: 2.0232
12272 68096/851785 [=>.....] - ETA: 2:00
      - loss: 2.0237
12273 68480/851785 [=>.....] - ETA: 2:00
      - loss: 2.0237
12274 68864/851785 [=>.....] - ETA: 2:00
      - loss: 2.0225
12275 69248/851785 [=>.....] - ETA: 2:00
      - loss: 2.0227
12276 69632/851785 [=>.....] - ETA: 2:00
      - loss: 2.0226
12277 70016/851785 [=>.....] - ETA: 2:00
      - loss: 2.0225
12278 70400/851785 [=>.....] - ETA: 2:00
      - loss: 2.0226
12279 70784/851785 [=>.....] - ETA: 2:00
      - loss: 2.0224
12280 71168/851785 [=>.....] - ETA: 2:00
      - loss: 2.0225
12281 71552/851785 [=>.....] - ETA: 2:00
      - loss: 2.0231
12282 71936/851785 [=>.....] - ETA: 2:00
      - loss: 2.0224
12283 72320/851785 [=>.....] - ETA: 2:00
      - loss: 2.0226
12284 72704/851785 [=>.....] - ETA: 2:00
      - loss: 2.0225
12285 73088/851785 [=>.....] - ETA: 1:59
      - loss: 2.0230
12286 73472/851785 [=>.....] - ETA: 1:59
      - loss: 2.0224
12287 73856/851785 [=>.....] - ETA: 1:59
      - loss: 2.0226
12288 74240/851785 [=>.....] - ETA: 1:59
      - loss: 2.0219
12289 74624/851785 [=>.....] - ETA: 1:59
      - loss: 2.0215
12290 75008/851785 [=>.....] - ETA: 1:59
      - loss: 2.0218
12291 75392/851785 [=>.....] - ETA: 1:59
      - loss: 2.0217
12292 75776/851785 [=>.....] - ETA: 1:59
      - loss: 2.0221
12293 76160/851785 [=>.....] - ETA: 1:59
      - loss: 2.0221
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12294	76544/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0218	
12295	76928/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0221	
12296	77312/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0217	
12297	77696/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0219	
12298	78080/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0213	
12299	78464/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0204	
12300	78848/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0213	
12301	79232/851785 [=>.....]	- ETA: 1:59
	- loss: 2.0213	
12302	79616/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0205	
12303	80000/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0205	
12304	80384/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0198	
12305	80768/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0196	
12306	81152/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0203	
12307	81536/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0209	
12308	81920/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0208	
12309	82304/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0208	
12310	82688/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0204	
12311	83072/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0212	
12312	83456/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0211	
12313	83840/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0214	
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	- loss: 2.0210	
12315	84608/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0208	
12316	84992/851785 [=>.....]	- ETA: 1:58
	- loss: 2.0205	
12317	85376/851785 [==>.....]	- ETA: 1:58
	- loss: 2.0202	
12318	85760/851785 [==>.....]	- ETA: 1:58

12318	- loss: 2.0196	
12319	86144/851785 [==>.....]	- ETA: 1:57
	- loss: 2.0197	
12320	86528/851785 [==>.....]	- ETA: 1:57
	- loss: 2.0195	
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	- loss: 2.0214	
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	- loss: 2.0210	

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	- loss: 2.0212		
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	- loss: 2.0194		
12367	104576/851785	[==>.....]	- ETA: 1:55

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	- loss: 2.0193		
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	- loss: 2.0194		
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	- loss: 2.0187		
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      - loss: 2.0172
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12422 125696/851785 [==>.....] - ETA: 1:51
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12423 126080/851785 [==>.....] - ETA: 1:51
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12425 126848/851785 [==>.....] - ETA: 1:51
      - loss: 2.0163
12426 127232/851785 [==>.....] - ETA: 1:51
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12427 127616/851785 [==>.....] - ETA: 1:51
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12439 132224/851785 [==>.....] - ETA: 1:50
      - loss: 2.0174
12440 132608/851785 [==>.....] - ETA: 1:50
      - loss: 2.0178
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	- loss: 2.0170		
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	- loss: 2.0163		
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	- loss: 2.0165		
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	- loss: 2.0163		
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	- loss: 2.0166		
12463	141440/851785	[==>.....]	- ETA: 1:49
	- loss: 2.0167		
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	- loss: 2.0171		
12465	142208/851785	[====>.....]	- ETA: 1:49

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12513 160640/851785 [====>.....] - ETA: 1:46
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	- loss: 2.0207		
12543	172160/851785	[=====>.....]	- ETA: 1:44
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12545	172928/851785	[=====>.....]	- ETA: 1:44
	- loss: 2.0207		
12546	173312/851785	[=====>.....]	- ETA: 1:44
	- loss: 2.0208		
12547	173696/851785	[=====>.....]	- ETA: 1:44
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12548	174080/851785	[=====>.....]	- ETA: 1:44
	- loss: 2.0204		
12549	174464/851785	[=====>.....]	- ETA: 1:44
	- loss: 2.0200		
12550	174848/851785	[=====>.....]	- ETA: 1:44
	- loss: 2.0200		
12551	175232/851785	[=====>.....]	- ETA: 1:44
	- loss: 2.0198		
12552	175616/851785	[=====>.....]	- ETA: 1:44
	- loss: 2.0199		
12553	176000/851785	[=====>.....]	- ETA: 1:44
	- loss: 2.0195		
12554	176384/851785	[=====>.....]	- ETA: 1:44
	- loss: 2.0196		
12555	176768/851785	[=====>.....]	- ETA: 1:43
	- loss: 2.0198		
12556	177152/851785	[=====>.....]	- ETA: 1:43
	- loss: 2.0203		
12557	177536/851785	[=====>.....]	- ETA: 1:43
	- loss: 2.0199		
12558	177920/851785	[=====>.....]	- ETA: 1:43
	- loss: 2.0200		
12559	178304/851785	[=====>.....]	- ETA: 1:43
	- loss: 2.0198		
12560	178688/851785	[=====>.....]	- ETA: 1:43
	- loss: 2.0193		
12561	179072/851785	[=====>.....]	- ETA: 1:43
	- loss: 2.0194		
12562	179456/851785	[=====>.....]	- ETA: 1:43
	- loss: 2.0195		
12563	179840/851785	[=====>.....]	- ETA: 1:43

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12566 180992/851785 [====>.....] - ETA: 1:43
      - loss: 2.0195
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      - loss: 2.0192
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	- loss: 2.0199		
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	- loss: 2.0219		
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	- loss: 2.0229		
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13280 454016/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0298
13281 454400/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0297
13282 454784/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0296
13283 455168/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0296
13284 455552/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0296
13285 455936/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0295
13286 456320/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0296
13287 456704/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0297
13288 457088/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0298
13289 457472/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0297
13290 457856/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0298
13291 458240/851785 [=====>.....] - ETA: 1:01
      - loss: 2.0299
13292 458624/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0297
13293 459008/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0298
13294 459392/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0299
13295 459776/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0299
13296 460160/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0297
13297 460544/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0296
13298 460928/851785 [=====>.....] - ETA: 1:00
```

```
13298 - loss: 2.0295
13299 461312/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0294
13300 461696/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0294
13301 462080/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0293
13302 462464/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0293
13303 462848/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0294
13304 463232/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0294
13305 463616/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0294
13306 464000/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0294
13307 464384/851785 [=====>.....] - ETA: 1:00
      - loss: 2.0294
13308 464768/851785 [=====>.....] - ETA: 59s -
      loss: 2.0293
13309 465152/851785 [=====>.....] - ETA: 59s -
      loss: 2.0293
13310 465536/851785 [=====>.....] - ETA: 59s -
      loss: 2.0294
13311 465920/851785 [=====>.....] - ETA: 59s -
      loss: 2.0294
13312 466304/851785 [=====>.....] - ETA: 59s -
      loss: 2.0294
13313 466688/851785 [=====>.....] - ETA: 59s -
      loss: 2.0294
13314 467072/851785 [=====>.....] - ETA: 59s -
      loss: 2.0294
13315 467456/851785 [=====>.....] - ETA: 59s -
      loss: 2.0294
13316 467840/851785 [=====>.....] - ETA: 59s -
      loss: 2.0294
13317 468224/851785 [=====>.....] - ETA: 59s -
      loss: 2.0294
13318 468608/851785 [=====>.....] - ETA: 59s -
      loss: 2.0293
13319 468992/851785 [=====>.....] - ETA: 59s -
      loss: 2.0292
13320 469376/851785 [=====>.....] - ETA: 59s -
      loss: 2.0293
13321 469760/851785 [=====>.....] - ETA: 59s -
      loss: 2.0293
13322 470144/851785 [=====>.....] - ETA: 59s -
      loss: 2.0292
```

13323	470528/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0292		
13324	470912/851785	[=====>.....]	- ETA: 59s -
	loss: 2.0292		
13325	471296/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0292		
13326	471680/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0291		
13327	472064/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0292		
13328	472448/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0292		
13329	472832/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0290		
13330	473216/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0290		
13331	473600/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0289		
13332	473984/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0291		
13333	474368/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0290		
13334	474752/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0291		
13335	475136/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0289		
13336	475520/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0289		
13337	475904/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0289		
13338	476288/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0288		
13339	476672/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0288		
13340	477056/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0288		
13341	477440/851785	[=====>.....]	- ETA: 58s -
	loss: 2.0288		
13342	477824/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0289		
13343	478208/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0288		
13344	478592/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0288		
13345	478976/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0288		
13346	479360/851785	[=====>.....]	- ETA: 57s -
	loss: 2.0287		
13347	479744/851785	[=====>.....]	- ETA: 57s -

```
13347 loss: 2.0286
13348 480128/851785 [=====>.....] - ETA: 57s -
      loss: 2.0287
13349 480512/851785 [=====>.....] - ETA: 57s -
      loss: 2.0287
13350 480896/851785 [=====>.....] - ETA: 57s -
      loss: 2.0287
13351 481280/851785 [=====>.....] - ETA: 57s -
      loss: 2.0286
13352 481664/851785 [=====>.....] - ETA: 57s -
      loss: 2.0284
13353 482048/851785 [=====>.....] - ETA: 57s -
      loss: 2.0283
13354 482432/851785 [=====>.....] - ETA: 57s -
      loss: 2.0281
13355 482816/851785 [=====>.....] - ETA: 57s -
      loss: 2.0281
13356 483200/851785 [=====>.....] - ETA: 57s -
      loss: 2.0281
13357 483584/851785 [=====>.....] - ETA: 57s -
      loss: 2.0282
13358 483968/851785 [=====>.....] - ETA: 57s -
      loss: 2.0281
13359 484352/851785 [=====>.....] - ETA: 56s -
      loss: 2.0280
13360 484736/851785 [=====>.....] - ETA: 56s -
      loss: 2.0279
13361 485120/851785 [=====>.....] - ETA: 56s -
      loss: 2.0280
13362 485504/851785 [=====>.....] - ETA: 56s -
      loss: 2.0280
13363 485888/851785 [=====>.....] - ETA: 56s -
      loss: 2.0279
13364 486272/851785 [=====>.....] - ETA: 56s -
      loss: 2.0280
13365 486656/851785 [=====>.....] - ETA: 56s -
      loss: 2.0280
13366 487040/851785 [=====>.....] - ETA: 56s -
      loss: 2.0279
13367 487424/851785 [=====>.....] - ETA: 56s -
      loss: 2.0280
13368 487808/851785 [=====>.....] - ETA: 56s -
      loss: 2.0279
13369 488192/851785 [=====>.....] - ETA: 56s -
      loss: 2.0279
13370 488576/851785 [=====>.....] - ETA: 56s -
      loss: 2.0279
13371 488960/851785 [=====>.....] - ETA: 56s -
      loss: 2.0279
```

13372	489344/851785	[=====>.....]	- ETA: 56s -
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13373	489728/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0278		
13374	490112/851785	[=====>.....]	- ETA: 56s -
	loss: 2.0277		
13375	490496/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0278		
13376	490880/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0278		
13377	491264/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0278		
13378	491648/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0278		
13379	492032/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0278		
13380	492416/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0278		
13381	492800/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0278		
13382	493184/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0278		
13383	493568/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0277		
13384	493952/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0277		
13385	494336/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0277		
13386	494720/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0277		
13387	495104/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0277		
13388	495488/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0278		
13389	495872/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0279		
13390	496256/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0278		
13391	496640/851785	[=====>.....]	- ETA: 55s -
	loss: 2.0278		
13392	497024/851785	[=====>.....]	- ETA: 54s -
	loss: 2.0278		
13393	497408/851785	[=====>.....]	- ETA: 54s -
	loss: 2.0279		
13394	497792/851785	[=====>.....]	- ETA: 54s -
	loss: 2.0279		
13395	498176/851785	[=====>.....]	- ETA: 54s -
	loss: 2.0278		
13396	498560/851785	[=====>.....]	- ETA: 54s -



```
13396 loss: 2.0280
13397 498944/851785 [=====>.....] - ETA: 54s -
      loss: 2.0280
13398 499328/851785 [=====>.....] - ETA: 54s -
      loss: 2.0281
13399 499712/851785 [=====>.....] - ETA: 54s -
      loss: 2.0280
13400 500096/851785 [=====>.....] - ETA: 54s -
      loss: 2.0280
13401 500480/851785 [=====>.....] - ETA: 54s -
      loss: 2.0280
13402 500864/851785 [=====>.....] - ETA: 54s -
      loss: 2.0279
13403 501248/851785 [=====>.....] - ETA: 54s -
      loss: 2.0278
13404 501632/851785 [=====>.....] - ETA: 54s -
      loss: 2.0277
13405 502016/851785 [=====>.....] - ETA: 54s -
      loss: 2.0277
13406 502400/851785 [=====>.....] - ETA: 54s -
      loss: 2.0276
13407 502784/851785 [=====>.....] - ETA: 54s -
      loss: 2.0276
13408 503168/851785 [=====>.....] - ETA: 54s -
      loss: 2.0275
13409 503552/851785 [=====>.....] - ETA: 53s -
      loss: 2.0275
13410 503936/851785 [=====>.....] - ETA: 53s -
      loss: 2.0275
13411 504320/851785 [=====>.....] - ETA: 53s -
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13412 504704/851785 [=====>.....] - ETA: 53s -
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13413 505088/851785 [=====>.....] - ETA: 53s -
      loss: 2.0274
13414 505472/851785 [=====>.....] - ETA: 53s -
      loss: 2.0274
13415 505856/851785 [=====>.....] - ETA: 53s -
      loss: 2.0274
13416 506240/851785 [=====>.....] - ETA: 53s -
      loss: 2.0275
13417 506624/851785 [=====>.....] - ETA: 53s -
      loss: 2.0275
13418 507008/851785 [=====>.....] - ETA: 53s -
      loss: 2.0275
13419 507392/851785 [=====>.....] - ETA: 53s -
      loss: 2.0274
13420 507776/851785 [=====>.....] - ETA: 53s -
      loss: 2.0274
```

13421	508160/851785	[=====>.....]	- ETA: 53s -
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13422	508544/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0273		
13423	508928/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0273		
13424	509312/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0272		
13425	509696/851785	[=====>.....]	- ETA: 53s -
	loss: 2.0273		
13426	510080/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0273		
13427	510464/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0273		
13428	510848/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0273		
13429	511232/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0273		
13430	511616/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0273		
13431	512000/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0273		
13432	512384/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0272		
13433	512768/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0272		
13434	513152/851785	[=====>.....]	- ETA: 52s -
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13435	513536/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0273		
13436	513920/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0273		
13437	514304/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0273		
13438	514688/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0272		
13439	515072/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0271		
13440	515456/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0273		
13441	515840/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0271		
13442	516224/851785	[=====>.....]	- ETA: 52s -
	loss: 2.0271		
13443	516608/851785	[=====>.....]	- ETA: 51s -
	loss: 2.0271		
13444	516992/851785	[=====>.....]	- ETA: 51s -
	loss: 2.0270		
13445	517376/851785	[=====>.....]	- ETA: 51s -

```
13445 loss: 2.0270
13446 517760/851785 [=====>.....] - ETA: 51s -
      loss: 2.0270
13447 518144/851785 [=====>.....] - ETA: 51s -
      loss: 2.0270
13448 518528/851785 [=====>.....] - ETA: 51s -
      loss: 2.0270
13449 518912/851785 [=====>.....] - ETA: 51s -
      loss: 2.0270
13450 519296/851785 [=====>.....] - ETA: 51s -
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13451 519680/851785 [=====>.....] - ETA: 51s -
      loss: 2.0271
13452 520064/851785 [=====>.....] - ETA: 51s -
      loss: 2.0270
13453 520448/851785 [=====>.....] - ETA: 51s -
      loss: 2.0271
13454 520832/851785 [=====>.....] - ETA: 51s -
      loss: 2.0270
13455 521216/851785 [=====>.....] - ETA: 51s -
      loss: 2.0269
13456 521600/851785 [=====>.....] - ETA: 51s -
      loss: 2.0268
13457 521984/851785 [=====>.....] - ETA: 51s -
      loss: 2.0267
13458 522368/851785 [=====>.....] - ETA: 51s -
      loss: 2.0266
13459 522752/851785 [=====>.....] - ETA: 50s -
      loss: 2.0266
13460 523136/851785 [=====>.....] - ETA: 50s -
      loss: 2.0266
13461 523520/851785 [=====>.....] - ETA: 50s -
      loss: 2.0265
13462 523904/851785 [=====>.....] - ETA: 50s -
      loss: 2.0265
13463 524288/851785 [=====>.....] - ETA: 50s -
      loss: 2.0265
13464 524672/851785 [=====>.....] - ETA: 50s -
      loss: 2.0265
13465 525056/851785 [=====>.....] - ETA: 50s -
      loss: 2.0264
13466 525440/851785 [=====>.....] - ETA: 50s -
      loss: 2.0263
13467 525824/851785 [=====>.....] - ETA: 50s -
      loss: 2.0262
13468 526208/851785 [=====>.....] - ETA: 50s -
      loss: 2.0262
13469 526592/851785 [=====>.....] - ETA: 50s -
      loss: 2.0261
```

13470	526976/851785	[=====>.....]	- ETA: 50s -
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13471	527360/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0263		
13472	527744/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0262		
13473	528128/851785	[=====>.....]	- ETA: 50s -
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13474	528512/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0262		
13475	528896/851785	[=====>.....]	- ETA: 50s -
	loss: 2.0262		
13476	529280/851785	[=====>.....]	- ETA: 49s -
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13477	529664/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0261		
13478	530048/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0261		
13479	530432/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0261		
13480	530816/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0261		
13481	531200/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0262		
13482	531584/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0262		
13483	531968/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0262		
13484	532352/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0262		
13485	532736/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0261		
13486	533120/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0261		
13487	533504/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0259		
13488	533888/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0261		
13489	534272/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0261		
13490	534656/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0260		
13491	535040/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0259		
13492	535424/851785	[=====>.....]	- ETA: 49s -
	loss: 2.0258		
13493	535808/851785	[=====>.....]	- ETA: 48s -
	loss: 2.0259		
13494	536192/851785	[=====>.....]	- ETA: 48s -

```
13494 loss: 2.0258
13495 536576/851785 [=====>.....] - ETA: 48s -
      loss: 2.0257
13496 536960/851785 [=====>.....] - ETA: 48s -
      loss: 2.0257
13497 537344/851785 [=====>.....] - ETA: 48s -
      loss: 2.0257
13498 537728/851785 [=====>.....] - ETA: 48s -
      loss: 2.0257
13499 538112/851785 [=====>.....] - ETA: 48s -
      loss: 2.0256
13500 538496/851785 [=====>.....] - ETA: 48s -
      loss: 2.0257
13501 538880/851785 [=====>.....] - ETA: 48s -
      loss: 2.0257
13502 539264/851785 [=====>.....] - ETA: 48s -
      loss: 2.0256
13503 539648/851785 [=====>.....] - ETA: 48s -
      loss: 2.0256
13504 540032/851785 [=====>.....] - ETA: 48s -
      loss: 2.0255
13505 540416/851785 [=====>.....] - ETA: 48s -
      loss: 2.0254
13506 540800/851785 [=====>.....] - ETA: 48s -
      loss: 2.0252
13507 541184/851785 [=====>.....] - ETA: 48s -
      loss: 2.0251
13508 541568/851785 [=====>.....] - ETA: 48s -
      loss: 2.0251
13509 541952/851785 [=====>.....] - ETA: 48s -
      loss: 2.0250
13510 542336/851785 [=====>.....] - ETA: 47s -
      loss: 2.0252
13511 542720/851785 [=====>.....] - ETA: 47s -
      loss: 2.0251
13512 543104/851785 [=====>.....] - ETA: 47s -
      loss: 2.0251
13513 543488/851785 [=====>.....] - ETA: 47s -
      loss: 2.0251
13514 543872/851785 [=====>.....] - ETA: 47s -
      loss: 2.0250
13515 544256/851785 [=====>.....] - ETA: 47s -
      loss: 2.0250
13516 544640/851785 [=====>.....] - ETA: 47s -
      loss: 2.0249
13517 545024/851785 [=====>.....] - ETA: 47s -
      loss: 2.0249
13518 545408/851785 [=====>.....] - ETA: 47s -
      loss: 2.0249
```

13519	545792/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0249		
13520	546176/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0248		
13521	546560/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0249		
13522	546944/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0249		
13523	547328/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0250		
13524	547712/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0250		
13525	548096/851785	[=====>.....]	- ETA: 47s -
	loss: 2.0250		
13526	548480/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0250		
13527	548864/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0250		
13528	549248/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0249		
13529	549632/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0247		
13530	550016/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0247		
13531	550400/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0247		
13532	550784/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0248		
13533	551168/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0247		
13534	551552/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0247		
13535	551936/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0246		
13536	552320/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0247		
13537	552704/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0247		
13538	553088/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0246		
13539	553472/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0244		
13540	553856/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0243		
13541	554240/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0242		
13542	554624/851785	[=====>.....]	- ETA: 46s -
	loss: 2.0242		
13543	555008/851785	[=====>.....]	- ETA: 45s -

```
13543 loss: 2.0243
13544 555392/851785 [=====>.....] - ETA: 45s -
      loss: 2.0242
13545 555776/851785 [=====>.....] - ETA: 45s -
      loss: 2.0240
13546 556160/851785 [=====>.....] - ETA: 45s -
      loss: 2.0241
13547 556544/851785 [=====>.....] - ETA: 45s -
      loss: 2.0241
13548 556928/851785 [=====>.....] - ETA: 45s -
      loss: 2.0241
13549 557312/851785 [=====>.....] - ETA: 45s -
      loss: 2.0241
13550 557696/851785 [=====>.....] - ETA: 45s -
      loss: 2.0241
13551 558080/851785 [=====>.....] - ETA: 45s -
      loss: 2.0240
13552 558464/851785 [=====>.....] - ETA: 45s -
      loss: 2.0239
13553 558848/851785 [=====>.....] - ETA: 45s -
      loss: 2.0237
13554 559232/851785 [=====>.....] - ETA: 45s -
      loss: 2.0238
13555 559616/851785 [=====>.....] - ETA: 45s -
      loss: 2.0239
13556 560000/851785 [=====>.....] - ETA: 45s -
      loss: 2.0238
13557 560384/851785 [=====>.....] - ETA: 45s -
      loss: 2.0238
13558 560768/851785 [=====>.....] - ETA: 45s -
      loss: 2.0238
13559 561152/851785 [=====>.....] - ETA: 45s -
      loss: 2.0238
13560 561536/851785 [=====>.....] - ETA: 44s -
      loss: 2.0239
13561 561920/851785 [=====>.....] - ETA: 44s -
      loss: 2.0238
13562 562304/851785 [=====>.....] - ETA: 44s -
      loss: 2.0238
13563 562688/851785 [=====>.....] - ETA: 44s -
      loss: 2.0238
13564 563072/851785 [=====>.....] - ETA: 44s -
      loss: 2.0239
13565 563456/851785 [=====>.....] - ETA: 44s -
      loss: 2.0239
13566 563840/851785 [=====>.....] - ETA: 44s -
      loss: 2.0239
13567 564224/851785 [=====>.....] - ETA: 44s -
      loss: 2.0238
```

13568	564608/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0237		
13569	564992/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0236		
13570	565376/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0237		
13571	565760/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0236		
13572	566144/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0236		
13573	566528/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0235		
13574	566912/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0234		
13575	567296/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0234		
13576	567680/851785	[=====>.....]	- ETA: 44s -
	loss: 2.0233		
13577	568064/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0232		
13578	568448/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0232		
13579	568832/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0233		
13580	569216/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0234		
13581	569600/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0234		
13582	569984/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0234		
13583	570368/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0234		
13584	570752/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0234		
13585	571136/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0234		
13586	571520/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0234		
13587	571904/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0234		
13588	572288/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0234		
13589	572672/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0233		
13590	573056/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0232		
13591	573440/851785	[=====>.....]	- ETA: 43s -
	loss: 2.0232		
13592	573824/851785	[=====>.....]	- ETA: 43s -



```
13592 loss: 2.0232
13593 574208/851785 [=====>.....] - ETA: 42s -
      loss: 2.0232
13594 574592/851785 [=====>.....] - ETA: 42s -
      loss: 2.0231
13595 574976/851785 [=====>.....] - ETA: 42s -
      loss: 2.0231
13596 575360/851785 [=====>.....] - ETA: 42s -
      loss: 2.0230
13597 575744/851785 [=====>.....] - ETA: 42s -
      loss: 2.0230
13598 576128/851785 [=====>.....] - ETA: 42s -
      loss: 2.0230
13599 576512/851785 [=====>.....] - ETA: 42s -
      loss: 2.0230
13600 576896/851785 [=====>.....] - ETA: 42s -
      loss: 2.0229
13601 577280/851785 [=====>.....] - ETA: 42s -
      loss: 2.0228
13602 577664/851785 [=====>.....] - ETA: 42s -
      loss: 2.0227
13603 578048/851785 [=====>.....] - ETA: 42s -
      loss: 2.0227
13604 578432/851785 [=====>.....] - ETA: 42s -
      loss: 2.0227
13605 578816/851785 [=====>.....] - ETA: 42s -
      loss: 2.0227
13606 579200/851785 [=====>.....] - ETA: 42s -
      loss: 2.0227
13607 579584/851785 [=====>.....] - ETA: 42s -
      loss: 2.0227
13608 579968/851785 [=====>.....] - ETA: 42s -
      loss: 2.0228
13609 580352/851785 [=====>.....] - ETA: 42s -
      loss: 2.0228
13610 580736/851785 [=====>.....] - ETA: 41s -
      loss: 2.0228
13611 581120/851785 [=====>.....] - ETA: 41s -
      loss: 2.0229
13612 581504/851785 [=====>.....] - ETA: 41s -
      loss: 2.0229
13613 581888/851785 [=====>.....] - ETA: 41s -
      loss: 2.0229
13614 582272/851785 [=====>.....] - ETA: 41s -
      loss: 2.0230
13615 582656/851785 [=====>.....] - ETA: 41s -
      loss: 2.0230
13616 583040/851785 [=====>.....] - ETA: 41s -
      loss: 2.0229
```

13617	583424/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0229		
13618	583808/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0230		
13619	584192/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0228		
13620	584576/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0229		
13621	584960/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0229		
13622	585344/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0229		
13623	585728/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0230		
13624	586112/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0230		
13625	586496/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0230		
13626	586880/851785	[=====>.....]	- ETA: 41s -
	loss: 2.0231		
13627	587264/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0231		
13628	587648/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0231		
13629	588032/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0231		
13630	588416/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0231		
13631	588800/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0231		
13632	589184/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0230		
13633	589568/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0230		
13634	589952/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0230		
13635	590336/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0230		
13636	590720/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0230		
13637	591104/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0230		
13638	591488/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0231		
13639	591872/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0231		
13640	592256/851785	[=====>.....]	- ETA: 40s -
	loss: 2.0232		
13641	592640/851785	[=====>.....]	- ETA: 40s -

```
13641 loss: 2.0231
13642 593024/851785 [=====>.....] - ETA: 40s -
      loss: 2.0231
13643 593408/851785 [=====>.....] - ETA: 39s -
      loss: 2.0231
13644 593792/851785 [=====>.....] - ETA: 39s -
      loss: 2.0232
13645 594176/851785 [=====>.....] - ETA: 39s -
      loss: 2.0231
13646 594560/851785 [=====>.....] - ETA: 39s -
      loss: 2.0231
13647 594944/851785 [=====>.....] - ETA: 39s -
      loss: 2.0231
13648 595328/851785 [=====>.....] - ETA: 39s -
      loss: 2.0230
13649 595712/851785 [=====>.....] - ETA: 39s -
      loss: 2.0229
13650 596096/851785 [=====>.....] - ETA: 39s -
      loss: 2.0229
13651 596480/851785 [=====>.....] - ETA: 39s -
      loss: 2.0227
13652 596864/851785 [=====>.....] - ETA: 39s -
      loss: 2.0226
13653 597248/851785 [=====>.....] - ETA: 39s -
      loss: 2.0225
13654 597632/851785 [=====>.....] - ETA: 39s -
      loss: 2.0225
13655 598016/851785 [=====>.....] - ETA: 39s -
      loss: 2.0225
13656 598400/851785 [=====>.....] - ETA: 39s -
      loss: 2.0225
13657 598784/851785 [=====>.....] - ETA: 39s -
      loss: 2.0225
13658 599168/851785 [=====>.....] - ETA: 39s -
      loss: 2.0225
13659 599552/851785 [=====>.....] - ETA: 39s -
      loss: 2.0225
13660 599936/851785 [=====>.....] - ETA: 38s -
      loss: 2.0224
13661 600320/851785 [=====>.....] - ETA: 38s -
      loss: 2.0224
13662 600704/851785 [=====>.....] - ETA: 38s -
      loss: 2.0225
13663 601088/851785 [=====>.....] - ETA: 38s -
      loss: 2.0225
13664 601472/851785 [=====>.....] - ETA: 38s -
      loss: 2.0224
13665 601856/851785 [=====>.....] - ETA: 38s -
      loss: 2.0224
```

13666	602240/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0224		
13667	602624/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0224		
13668	603008/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0225		
13669	603392/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0225		
13670	603776/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0225		
13671	604160/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0225		
13672	604544/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0226		
13673	604928/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0226		
13674	605312/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0225		
13675	605696/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0225		
13676	606080/851785	[=====>.....]	- ETA: 38s -
	loss: 2.0225		
13677	606464/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0223		
13678	606848/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0223		
13679	607232/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0222		
13680	607616/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0221		
13681	608000/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0221		
13682	608384/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0220		
13683	608768/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0218		
13684	609152/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0218		
13685	609536/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0218		
13686	609920/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0217		
13687	610304/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0217		
13688	610688/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0217		
13689	611072/851785	[=====>.....]	- ETA: 37s -
	loss: 2.0216		
13690	611456/851785	[=====>.....]	- ETA: 37s -

```
13690 loss: 2.0216
13691 611840/851785 [=====>.....] - ETA: 37s -
      loss: 2.0216
13692 612224/851785 [=====>.....] - ETA: 37s -
      loss: 2.0215
13693 612608/851785 [=====>.....] - ETA: 37s -
      loss: 2.0215
13694 612992/851785 [=====>.....] - ETA: 36s -
      loss: 2.0214
13695 613376/851785 [=====>.....] - ETA: 36s -
      loss: 2.0214
13696 613760/851785 [=====>.....] - ETA: 36s -
      loss: 2.0213
13697 614144/851785 [=====>.....] - ETA: 36s -
      loss: 2.0213
13698 614528/851785 [=====>.....] - ETA: 36s -
      loss: 2.0214
13699 614912/851785 [=====>.....] - ETA: 36s -
      loss: 2.0214
13700 615296/851785 [=====>.....] - ETA: 36s -
      loss: 2.0213
13701 615680/851785 [=====>.....] - ETA: 36s -
      loss: 2.0213
13702 616064/851785 [=====>.....] - ETA: 36s -
      loss: 2.0212
13703 616448/851785 [=====>.....] - ETA: 36s -
      loss: 2.0212
13704 616832/851785 [=====>.....] - ETA: 36s -
      loss: 2.0212
13705 617216/851785 [=====>.....] - ETA: 36s -
      loss: 2.0212
13706 617600/851785 [=====>.....] - ETA: 36s -
      loss: 2.0212
13707 617984/851785 [=====>.....] - ETA: 36s -
      loss: 2.0212
13708 618368/851785 [=====>.....] - ETA: 36s -
      loss: 2.0212
13709 618752/851785 [=====>.....] - ETA: 36s -
      loss: 2.0211
13710 619136/851785 [=====>.....] - ETA: 36s -
      loss: 2.0211
13711 619520/851785 [=====>.....] - ETA: 35s -
      loss: 2.0212
13712 619904/851785 [=====>.....] - ETA: 35s -
      loss: 2.0210
13713 620288/851785 [=====>.....] - ETA: 35s -
      loss: 2.0210
13714 620672/851785 [=====>.....] - ETA: 35s -
      loss: 2.0210
```

13715	621056/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0210		
13716	621440/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0209		
13717	621824/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0208		
13718	622208/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0208		
13719	622592/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0208		
13720	622976/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0208		
13721	623360/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0207		
13722	623744/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0208		
13723	624128/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0208		
13724	624512/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0208		
13725	624896/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0209		
13726	625280/851785	[=====>.....]	- ETA: 35s -
	loss: 2.0209		
13727	625664/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0209		
13728	626048/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0209		
13729	626432/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0208		
13730	626816/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0207		
13731	627200/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0207		
13732	627584/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0207		
13733	627968/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0207		
13734	628352/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0207		
13735	628736/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0206		
13736	629120/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0206		
13737	629504/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0206		
13738	629888/851785	[=====>.....]	- ETA: 34s -
	loss: 2.0205		
13739	630272/851785	[=====>.....]	- ETA: 34s -

```
13739 loss: 2.0205
13740 630656/851785 [=====>.....] - ETA: 34s -
      loss: 2.0205
13741 631040/851785 [=====>.....] - ETA: 34s -
      loss: 2.0205
13742 631424/851785 [=====>.....] - ETA: 34s -
      loss: 2.0204
13743 631808/851785 [=====>.....] - ETA: 34s -
      loss: 2.0204
13744 632192/851785 [=====>.....] - ETA: 33s -
      loss: 2.0204
13745 632576/851785 [=====>.....] - ETA: 33s -
      loss: 2.0204
13746 632960/851785 [=====>.....] - ETA: 33s -
      loss: 2.0203
13747 633344/851785 [=====>.....] - ETA: 33s -
      loss: 2.0204
13748 633728/851785 [=====>.....] - ETA: 33s -
      loss: 2.0204
13749 634112/851785 [=====>.....] - ETA: 33s -
      loss: 2.0204
13750 634496/851785 [=====>.....] - ETA: 33s -
      loss: 2.0204
13751 634880/851785 [=====>.....] - ETA: 33s -
      loss: 2.0203
13752 635264/851785 [=====>.....] - ETA: 33s -
      loss: 2.0204
13753 635648/851785 [=====>.....] - ETA: 33s -
      loss: 2.0204
13754 636032/851785 [=====>.....] - ETA: 33s -
      loss: 2.0203
13755 636416/851785 [=====>.....] - ETA: 33s -
      loss: 2.0203
13756 636800/851785 [=====>.....] - ETA: 33s -
      loss: 2.0203
13757 637184/851785 [=====>.....] - ETA: 33s -
      loss: 2.0202
13758 637568/851785 [=====>.....] - ETA: 33s -
      loss: 2.0202
13759 637952/851785 [=====>.....] - ETA: 33s -
      loss: 2.0200
13760 638336/851785 [=====>.....] - ETA: 33s -
      loss: 2.0199
13761 638720/851785 [=====>.....] - ETA: 32s -
      loss: 2.0199
13762 639104/851785 [=====>.....] - ETA: 32s -
      loss: 2.0199
13763 639488/851785 [=====>.....] - ETA: 32s -
      loss: 2.0199
```

13764	639872/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0199		
13765	640256/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0199		
13766	640640/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0199		
13767	641024/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0199		
13768	641408/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0198		
13769	641792/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0198		
13770	642176/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0198		
13771	642560/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0199		
13772	642944/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0199		
13773	643328/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0199		
13774	643712/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0199		
13775	644096/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0200		
13776	644480/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0200		
13777	644864/851785	[=====>.....]	- ETA: 32s -
	loss: 2.0200		
13778	645248/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0200		
13779	645632/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0198		
13780	646016/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0197		
13781	646400/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0197		
13782	646784/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0197		
13783	647168/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0197		
13784	647552/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0197		
13785	647936/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0197		
13786	648320/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0197		
13787	648704/851785	[=====>.....]	- ETA: 31s -
	loss: 2.0197		
13788	649088/851785	[=====>.....]	- ETA: 31s -



```
13788 loss: 2.0196
13789 649472/851785 [=====>.....] - ETA: 31s -
      loss: 2.0195
13790 649856/851785 [=====>.....] - ETA: 31s -
      loss: 2.0196
13791 650240/851785 [=====>.....] - ETA: 31s -
      loss: 2.0196
13792 650624/851785 [=====>.....] - ETA: 31s -
      loss: 2.0196
13793 651008/851785 [=====>.....] - ETA: 31s -
      loss: 2.0196
13794 651392/851785 [=====>.....] - ETA: 31s -
      loss: 2.0195
13795 651776/851785 [=====>.....] - ETA: 30s -
      loss: 2.0195
13796 652160/851785 [=====>.....] - ETA: 30s -
      loss: 2.0194
13797 652544/851785 [=====>.....] - ETA: 30s -
      loss: 2.0194
13798 652928/851785 [=====>.....] - ETA: 30s -
      loss: 2.0194
13799 653312/851785 [=====>.....] - ETA: 30s -
      loss: 2.0193
13800 653696/851785 [=====>.....] - ETA: 30s -
      loss: 2.0193
13801 654080/851785 [=====>.....] - ETA: 30s -
      loss: 2.0192
13802 654464/851785 [=====>.....] - ETA: 30s -
      loss: 2.0191
13803 654848/851785 [=====>.....] - ETA: 30s -
      loss: 2.0191
13804 655232/851785 [=====>.....] - ETA: 30s -
      loss: 2.0191
13805 655616/851785 [=====>.....] - ETA: 30s -
      loss: 2.0192
13806 656000/851785 [=====>.....] - ETA: 30s -
      loss: 2.0191
13807 656384/851785 [=====>.....] - ETA: 30s -
      loss: 2.0190
13808 656768/851785 [=====>.....] - ETA: 30s -
      loss: 2.0190
13809 657152/851785 [=====>.....] - ETA: 30s -
      loss: 2.0190
13810 657536/851785 [=====>.....] - ETA: 30s -
      loss: 2.0190
13811 657920/851785 [=====>.....] - ETA: 30s -
      loss: 2.0190
13812 658304/851785 [=====>.....] - ETA: 29s -
      loss: 2.0189
```

13813	658688/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0190		
13814	659072/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0190		
13815	659456/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0190		
13816	659840/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0189		
13817	660224/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0190		
13818	660608/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0190		
13819	660992/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0189		
13820	661376/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0189		
13821	661760/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0189		
13822	662144/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0189		
13823	662528/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0189		
13824	662912/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0189		
13825	663296/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0189		
13826	663680/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0190		
13827	664064/851785	[=====>.....]	- ETA: 29s -
	loss: 2.0189		
13828	664448/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0190		
13829	664832/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0189		
13830	665216/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0189		
13831	665600/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0190		
13832	665984/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0190		
13833	666368/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0190		
13834	666752/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0189		
13835	667136/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0190		
13836	667520/851785	[=====>.....]	- ETA: 28s -
	loss: 2.0190		
13837	667904/851785	[=====>.....]	- ETA: 28s -

```
13837 loss: 2.0190
13838 668288/851785 [=====>.....] - ETA: 28s -
      loss: 2.0190
13839 668672/851785 [=====>.....] - ETA: 28s -
      loss: 2.0190
13840 669056/851785 [=====>.....] - ETA: 28s -
      loss: 2.0190
13841 669440/851785 [=====>.....] - ETA: 28s -
      loss: 2.0190
13842 669824/851785 [=====>.....] - ETA: 28s -
      loss: 2.0191
13843 670208/851785 [=====>.....] - ETA: 28s -
      loss: 2.0190
13844 670592/851785 [=====>.....] - ETA: 28s -
      loss: 2.0190
13845 670976/851785 [=====>.....] - ETA: 27s -
      loss: 2.0190
13846 671360/851785 [=====>.....] - ETA: 27s -
      loss: 2.0189
13847 671744/851785 [=====>.....] - ETA: 27s -
      loss: 2.0189
13848 672128/851785 [=====>.....] - ETA: 27s -
      loss: 2.0188
13849 672512/851785 [=====>.....] - ETA: 27s -
      loss: 2.0188
13850 672896/851785 [=====>.....] - ETA: 27s -
      loss: 2.0188
13851 673280/851785 [=====>.....] - ETA: 27s -
      loss: 2.0188
13852 673664/851785 [=====>.....] - ETA: 27s -
      loss: 2.0188
13853 674048/851785 [=====>.....] - ETA: 27s -
      loss: 2.0187
13854 674432/851785 [=====>.....] - ETA: 27s -
      loss: 2.0187
13855 674816/851785 [=====>.....] - ETA: 27s -
      loss: 2.0186
13856 675200/851785 [=====>.....] - ETA: 27s -
      loss: 2.0185
13857 675584/851785 [=====>.....] - ETA: 27s -
      loss: 2.0184
13858 675968/851785 [=====>.....] - ETA: 27s -
      loss: 2.0184
13859 676352/851785 [=====>.....] - ETA: 27s -
      loss: 2.0183
13860 676736/851785 [=====>.....] - ETA: 27s -
      loss: 2.0183
13861 677120/851785 [=====>.....] - ETA: 27s -
      loss: 2.0183
```

13862	677504/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0183		
13863	677888/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0184		
13864	678272/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0184		
13865	678656/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0184		
13866	679040/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0183		
13867	679424/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0183		
13868	679808/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0183		
13869	680192/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0183		
13870	680576/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0183		
13871	680960/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0182		
13872	681344/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0182		
13873	681728/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0182		
13874	682112/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0182		
13875	682496/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0181		
13876	682880/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0180		
13877	683264/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0181		
13878	683648/851785	[=====>.....]	- ETA: 26s -
	loss: 2.0181		
13879	684032/851785	[=====>.....]	- ETA: 25s -
	loss: 2.0181		
13880	684416/851785	[=====>.....]	- ETA: 25s -
	loss: 2.0182		
13881	684800/851785	[=====>.....]	- ETA: 25s -
	loss: 2.0181		
13882	685184/851785	[=====>.....]	- ETA: 25s -
	loss: 2.0181		
13883	685568/851785	[=====>.....]	- ETA: 25s -
	loss: 2.0181		
13884	685952/851785	[=====>.....]	- ETA: 25s -
	loss: 2.0180		
13885	686336/851785	[=====>.....]	- ETA: 25s -
	loss: 2.0179		
13886	686720/851785	[=====>.....]	- ETA: 25s -

```
13886 loss: 2.0179
13887 687104/851785 [=====>.....] - ETA: 25s -
      loss: 2.0179
13888 687488/851785 [=====>.....] - ETA: 25s -
      loss: 2.0179
13889 687872/851785 [=====>.....] - ETA: 25s -
      loss: 2.0178
13890 688256/851785 [=====>.....] - ETA: 25s -
      loss: 2.0178
13891 688640/851785 [=====>.....] - ETA: 25s -
      loss: 2.0179
13892 689024/851785 [=====>.....] - ETA: 25s -
      loss: 2.0178
13893 689408/851785 [=====>.....] - ETA: 25s -
      loss: 2.0178
13894 689792/851785 [=====>.....] - ETA: 25s -
      loss: 2.0178
13895 690176/851785 [=====>.....] - ETA: 25s -
      loss: 2.0177
13896 690560/851785 [=====>.....] - ETA: 24s -
      loss: 2.0177
13897 690944/851785 [=====>.....] - ETA: 24s -
      loss: 2.0177
13898 691328/851785 [=====>.....] - ETA: 24s -
      loss: 2.0177
13899 691712/851785 [=====>.....] - ETA: 24s -
      loss: 2.0176
13900 692096/851785 [=====>.....] - ETA: 24s -
      loss: 2.0177
13901 692480/851785 [=====>.....] - ETA: 24s -
      loss: 2.0175
13902 692864/851785 [=====>.....] - ETA: 24s -
      loss: 2.0175
13903 693248/851785 [=====>.....] - ETA: 24s -
      loss: 2.0175
13904 693632/851785 [=====>.....] - ETA: 24s -
      loss: 2.0175
13905 694016/851785 [=====>.....] - ETA: 24s -
      loss: 2.0175
13906 694400/851785 [=====>.....] - ETA: 24s -
      loss: 2.0175
13907 694784/851785 [=====>.....] - ETA: 24s -
      loss: 2.0175
13908 695168/851785 [=====>.....] - ETA: 24s -
      loss: 2.0175
13909 695552/851785 [=====>.....] - ETA: 24s -
      loss: 2.0176
13910 695936/851785 [=====>.....] - ETA: 24s -
      loss: 2.0176
```

13911	696320/851785	[=====>.....]	- ETA: 24s -
	loss: 2.0176		
13912	696704/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0175		
13913	697088/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0175		
13914	697472/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0175		
13915	697856/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0175		
13916	698240/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0175		
13917	698624/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0176		
13918	699008/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0176		
13919	699392/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0176		
13920	699776/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0176		
13921	700160/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0177		
13922	700544/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0176		
13923	700928/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0176		
13924	701312/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0175		
13925	701696/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0175		
13926	702080/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0176		
13927	702464/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0175		
13928	702848/851785	[=====>.....]	- ETA: 23s -
	loss: 2.0175		
13929	703232/851785	[=====>.....]	- ETA: 22s -
	loss: 2.0175		
13930	703616/851785	[=====>.....]	- ETA: 22s -
	loss: 2.0175		
13931	704000/851785	[=====>.....]	- ETA: 22s -
	loss: 2.0175		
13932	704384/851785	[=====>.....]	- ETA: 22s -
	loss: 2.0175		
13933	704768/851785	[=====>.....]	- ETA: 22s -
	loss: 2.0175		
13934	705152/851785	[=====>.....]	- ETA: 22s -
	loss: 2.0175		
13935	705536/851785	[=====>.....]	- ETA: 22s -

```
13935 loss: 2.0175
13936 705920/851785 [=====>.....] - ETA: 22s -
      loss: 2.0174
13937 706304/851785 [=====>.....] - ETA: 22s -
      loss: 2.0174
13938 706688/851785 [=====>.....] - ETA: 22s -
      loss: 2.0173
13939 707072/851785 [=====>.....] - ETA: 22s -
      loss: 2.0173
13940 707456/851785 [=====>.....] - ETA: 22s -
      loss: 2.0173
13941 707840/851785 [=====>.....] - ETA: 22s -
      loss: 2.0174
13942 708224/851785 [=====>.....] - ETA: 22s -
      loss: 2.0173
13943 708608/851785 [=====>.....] - ETA: 22s -
      loss: 2.0174
13944 708992/851785 [=====>.....] - ETA: 22s -
      loss: 2.0174
13945 709376/851785 [=====>.....] - ETA: 22s -
      loss: 2.0174
13946 709760/851785 [=====>.....] - ETA: 21s -
      loss: 2.0174
13947 710144/851785 [=====>.....] - ETA: 21s -
      loss: 2.0174
13948 710528/851785 [=====>.....] - ETA: 21s -
      loss: 2.0173
13949 710912/851785 [=====>.....] - ETA: 21s -
      loss: 2.0172
13950 711296/851785 [=====>.....] - ETA: 21s -
      loss: 2.0173
13951 711680/851785 [=====>.....] - ETA: 21s -
      loss: 2.0173
13952 712064/851785 [=====>.....] - ETA: 21s -
      loss: 2.0173
13953 712448/851785 [=====>.....] - ETA: 21s -
      loss: 2.0172
13954 712832/851785 [=====>.....] - ETA: 21s -
      loss: 2.0172
13955 713216/851785 [=====>.....] - ETA: 21s -
      loss: 2.0172
13956 713600/851785 [=====>.....] - ETA: 21s -
      loss: 2.0172
13957 713984/851785 [=====>.....] - ETA: 21s -
      loss: 2.0172
13958 714368/851785 [=====>.....] - ETA: 21s -
      loss: 2.0172
13959 714752/851785 [=====>.....] - ETA: 21s -
      loss: 2.0173
```

13960	715136/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0173		
13961	715520/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0173		
13962	715904/851785	[=====>.....]	- ETA: 21s -
	loss: 2.0172		
13963	716288/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0172		
13964	716672/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0171		
13965	717056/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0171		
13966	717440/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0171		
13967	717824/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0171		
13968	718208/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0171		
13969	718592/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0171		
13970	718976/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0171		
13971	719360/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0170		
13972	719744/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0170		
13973	720128/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0170		
13974	720512/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0170		
13975	720896/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0170		
13976	721280/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0170		
13977	721664/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0170		
13978	722048/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0170		
13979	722432/851785	[=====>.....]	- ETA: 20s -
	loss: 2.0170		
13980	722816/851785	[=====>.....]	- ETA: 19s -
	loss: 2.0169		
13981	723200/851785	[=====>.....]	- ETA: 19s -
	loss: 2.0169		
13982	723584/851785	[=====>.....]	- ETA: 19s -
	loss: 2.0169		
13983	723968/851785	[=====>.....]	- ETA: 19s -
	loss: 2.0169		
13984	724352/851785	[=====>.....]	- ETA: 19s -



```
13984 loss: 2.0169
13985 724736/851785 [=====>.....] - ETA: 19s -
      loss: 2.0169
13986 725120/851785 [=====>.....] - ETA: 19s -
      loss: 2.0169
13987 725504/851785 [=====>.....] - ETA: 19s -
      loss: 2.0168
13988 725888/851785 [=====>.....] - ETA: 19s -
      loss: 2.0167
13989 726272/851785 [=====>.....] - ETA: 19s -
      loss: 2.0168
13990 726656/851785 [=====>.....] - ETA: 19s -
      loss: 2.0167
13991 727040/851785 [=====>.....] - ETA: 19s -
      loss: 2.0168
13992 727424/851785 [=====>.....] - ETA: 19s -
      loss: 2.0168
13993 727808/851785 [=====>.....] - ETA: 19s -
      loss: 2.0168
13994 728192/851785 [=====>.....] - ETA: 19s -
      loss: 2.0168
13995 728576/851785 [=====>.....] - ETA: 19s -
      loss: 2.0168
13996 728960/851785 [=====>.....] - ETA: 18s -
      loss: 2.0168
13997 729344/851785 [=====>.....] - ETA: 18s -
      loss: 2.0168
13998 729728/851785 [=====>.....] - ETA: 18s -
      loss: 2.0168
13999 730112/851785 [=====>.....] - ETA: 18s -
      loss: 2.0168
14000 730496/851785 [=====>.....] - ETA: 18s -
      loss: 2.0169
14001 730880/851785 [=====>.....] - ETA: 18s -
      loss: 2.0169
14002 731264/851785 [=====>.....] - ETA: 18s -
      loss: 2.0168
14003 731648/851785 [=====>.....] - ETA: 18s -
      loss: 2.0168
14004 732032/851785 [=====>.....] - ETA: 18s -
      loss: 2.0167
14005 732416/851785 [=====>.....] - ETA: 18s -
      loss: 2.0167
14006 732800/851785 [=====>.....] - ETA: 18s -
      loss: 2.0168
14007 733184/851785 [=====>.....] - ETA: 18s -
      loss: 2.0167
14008 733568/851785 [=====>.....] - ETA: 18s -
      loss: 2.0168
```

14009	733952/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0168		
14010	734336/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0167		
14011	734720/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0168		
14012	735104/851785	[=====>.....]	- ETA: 18s -
	loss: 2.0167		
14013	735488/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0167		
14014	735872/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0167		
14015	736256/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0168		
14016	736640/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0167		
14017	737024/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0167		
14018	737408/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0167		
14019	737792/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0167		
14020	738176/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0167		
14021	738560/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0167		
14022	738944/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0167		
14023	739328/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0166		
14024	739712/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0167		
14025	740096/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0166		
14026	740480/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0166		
14027	740864/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0166		
14028	741248/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0165		
14029	741632/851785	[=====>.....]	- ETA: 17s -
	loss: 2.0165		
14030	742016/851785	[=====>.....]	- ETA: 16s -
	loss: 2.0164		
14031	742400/851785	[=====>.....]	- ETA: 16s -
	loss: 2.0165		
14032	742784/851785	[=====>.....]	- ETA: 16s -
	loss: 2.0164		
14033	743168/851785	[=====>.....]	- ETA: 16s -

```
14033 loss: 2.0165
14034 743552/851785 [=====>....] - ETA: 16s -
      loss: 2.0164
14035 743936/851785 [=====>....] - ETA: 16s -
      loss: 2.0164
14036 744320/851785 [=====>....] - ETA: 16s -
      loss: 2.0163
14037 744704/851785 [=====>....] - ETA: 16s -
      loss: 2.0163
14038 745088/851785 [=====>....] - ETA: 16s -
      loss: 2.0164
14039 745472/851785 [=====>....] - ETA: 16s -
      loss: 2.0164
14040 745856/851785 [=====>....] - ETA: 16s -
      loss: 2.0164
14041 746240/851785 [=====>....] - ETA: 16s -
      loss: 2.0163
14042 746624/851785 [=====>....] - ETA: 16s -
      loss: 2.0163
14043 747008/851785 [=====>....] - ETA: 16s -
      loss: 2.0163
14044 747392/851785 [=====>....] - ETA: 16s -
      loss: 2.0162
14045 747776/851785 [=====>....] - ETA: 16s -
      loss: 2.0162
14046 748160/851785 [=====>....] - ETA: 16s -
      loss: 2.0162
14047 748544/851785 [=====>....] - ETA: 15s -
      loss: 2.0162
14048 748928/851785 [=====>....] - ETA: 15s -
      loss: 2.0161
14049 749312/851785 [=====>....] - ETA: 15s -
      loss: 2.0161
14050 749696/851785 [=====>....] - ETA: 15s -
      loss: 2.0161
14051 750080/851785 [=====>....] - ETA: 15s -
      loss: 2.0160
14052 750464/851785 [=====>....] - ETA: 15s -
      loss: 2.0160
14053 750848/851785 [=====>....] - ETA: 15s -
      loss: 2.0160
14054 751232/851785 [=====>....] - ETA: 15s -
      loss: 2.0160
14055 751616/851785 [=====>....] - ETA: 15s -
      loss: 2.0159
14056 752000/851785 [=====>....] - ETA: 15s -
      loss: 2.0160
14057 752384/851785 [=====>....] - ETA: 15s -
      loss: 2.0160
```

14058	752768/851785	[=====>....]	- ETA: 15s -
	loss: 2.0161		
14059	753152/851785	[=====>....]	- ETA: 15s -
	loss: 2.0161		
14060	753536/851785	[=====>....]	- ETA: 15s -
	loss: 2.0162		
14061	753920/851785	[=====>....]	- ETA: 15s -
	loss: 2.0163		
14062	754304/851785	[=====>....]	- ETA: 15s -
	loss: 2.0162		
14063	754688/851785	[=====>....]	- ETA: 15s -
	loss: 2.0162		
14064	755072/851785	[=====>....]	- ETA: 14s -
	loss: 2.0161		
14065	755456/851785	[=====>....]	- ETA: 14s -
	loss: 2.0162		
14066	755840/851785	[=====>....]	- ETA: 14s -
	loss: 2.0162		
14067	756224/851785	[=====>....]	- ETA: 14s -
	loss: 2.0162		
14068	756608/851785	[=====>....]	- ETA: 14s -
	loss: 2.0162		
14069	756992/851785	[=====>....]	- ETA: 14s -
	loss: 2.0162		
14070	757376/851785	[=====>....]	- ETA: 14s -
	loss: 2.0162		
14071	757760/851785	[=====>....]	- ETA: 14s -
	loss: 2.0162		
14072	758144/851785	[=====>....]	- ETA: 14s -
	loss: 2.0162		
14073	758528/851785	[=====>....]	- ETA: 14s -
	loss: 2.0162		
14074	758912/851785	[=====>....]	- ETA: 14s -
	loss: 2.0162		
14075	759296/851785	[=====>....]	- ETA: 14s -
	loss: 2.0163		
14076	759680/851785	[=====>....]	- ETA: 14s -
	loss: 2.0162		
14077	760064/851785	[=====>....]	- ETA: 14s -
	loss: 2.0162		
14078	760448/851785	[=====>....]	- ETA: 14s -
	loss: 2.0161		
14079	760832/851785	[=====>....]	- ETA: 14s -
	loss: 2.0161		
14080	761216/851785	[=====>....]	- ETA: 14s -
	loss: 2.0162		
14081	761600/851785	[=====>....]	- ETA: 13s -
	loss: 2.0162		
14082	761984/851785	[=====>....]	- ETA: 13s -

```
14082 loss: 2.0162
14083 762368/851785 [=====>....] - ETA: 13s -
      loss: 2.0162
14084 762752/851785 [=====>....] - ETA: 13s -
      loss: 2.0162
14085 763136/851785 [=====>....] - ETA: 13s -
      loss: 2.0162
14086 763520/851785 [=====>....] - ETA: 13s -
      loss: 2.0162
14087 763904/851785 [=====>....] - ETA: 13s -
      loss: 2.0162
14088 764288/851785 [=====>....] - ETA: 13s -
      loss: 2.0162
14089 764672/851785 [=====>....] - ETA: 13s -
      loss: 2.0162
14090 765056/851785 [=====>....] - ETA: 13s -
      loss: 2.0161
14091 765440/851785 [=====>....] - ETA: 13s -
      loss: 2.0160
14092 765824/851785 [=====>....] - ETA: 13s -
      loss: 2.0161
14093 766208/851785 [=====>....] - ETA: 13s -
      loss: 2.0161
14094 766592/851785 [=====>....] - ETA: 13s -
      loss: 2.0161
14095 766976/851785 [=====>...] - ETA: 13s -
      loss: 2.0161
14096 767360/851785 [=====>...] - ETA: 13s -
      loss: 2.0161
14097 767744/851785 [=====>...] - ETA: 12s -
      loss: 2.0160
14098 768128/851785 [=====>...] - ETA: 12s -
      loss: 2.0159
14099 768512/851785 [=====>...] - ETA: 12s -
      loss: 2.0160
14100 768896/851785 [=====>...] - ETA: 12s -
      loss: 2.0160
14101 769280/851785 [=====>...] - ETA: 12s -
      loss: 2.0159
14102 769664/851785 [=====>...] - ETA: 12s -
      loss: 2.0158
14103 770048/851785 [=====>...] - ETA: 12s -
      loss: 2.0159
14104 770432/851785 [=====>...] - ETA: 12s -
      loss: 2.0159
14105 770816/851785 [=====>...] - ETA: 12s -
      loss: 2.0159
14106 771200/851785 [=====>...] - ETA: 12s -
      loss: 2.0158
```

14107	771584/851785	[=====>...] - ETA: 12s - loss: 2.0157
14108	771968/851785	[=====>...] - ETA: 12s - loss: 2.0157
14109	772352/851785	[=====>...] - ETA: 12s - loss: 2.0156
14110	772736/851785	[=====>...] - ETA: 12s - loss: 2.0156
14111	773120/851785	[=====>...] - ETA: 12s - loss: 2.0156
14112	773504/851785	[=====>...] - ETA: 12s - loss: 2.0156
14113	773888/851785	[=====>...] - ETA: 12s - loss: 2.0156
14114	774272/851785	[=====>...] - ETA: 11s - loss: 2.0156
14115	774656/851785	[=====>...] - ETA: 11s - loss: 2.0156
14116	775040/851785	[=====>...] - ETA: 11s - loss: 2.0156
14117	775424/851785	[=====>...] - ETA: 11s - loss: 2.0155
14118	775808/851785	[=====>...] - ETA: 11s - loss: 2.0154
14119	776192/851785	[=====>...] - ETA: 11s - loss: 2.0155
14120	776576/851785	[=====>...] - ETA: 11s - loss: 2.0155
14121	776960/851785	[=====>...] - ETA: 11s - loss: 2.0154
14122	777344/851785	[=====>...] - ETA: 11s - loss: 2.0154
14123	777728/851785	[=====>...] - ETA: 11s - loss: 2.0155
14124	778112/851785	[=====>...] - ETA: 11s - loss: 2.0154
14125	778496/851785	[=====>...] - ETA: 11s - loss: 2.0154
14126	778880/851785	[=====>...] - ETA: 11s - loss: 2.0153
14127	779264/851785	[=====>...] - ETA: 11s - loss: 2.0153
14128	779648/851785	[=====>...] - ETA: 11s - loss: 2.0153
14129	780032/851785	[=====>...] - ETA: 11s - loss: 2.0153
14130	780416/851785	[=====>...] - ETA: 11s - loss: 2.0153
14131	780800/851785	[=====>...] - ETA: 10s -

```
14131 loss: 2.0153
14132 781184/851785 [=====>...] - ETA: 10s -
      loss: 2.0153
14133 781568/851785 [=====>...] - ETA: 10s -
      loss: 2.0153
14134 781952/851785 [=====>...] - ETA: 10s -
      loss: 2.0153
14135 782336/851785 [=====>...] - ETA: 10s -
      loss: 2.0153
14136 782720/851785 [=====>...] - ETA: 10s -
      loss: 2.0153
14137 783104/851785 [=====>...] - ETA: 10s -
      loss: 2.0153
14138 783488/851785 [=====>...] - ETA: 10s -
      loss: 2.0153
14139 783872/851785 [=====>...] - ETA: 10s -
      loss: 2.0154
14140 784256/851785 [=====>...] - ETA: 10s -
      loss: 2.0153
14141 784640/851785 [=====>...] - ETA: 10s -
      loss: 2.0153
14142 785024/851785 [=====>...] - ETA: 10s -
      loss: 2.0153
14143 785408/851785 [=====>...] - ETA: 10s -
      loss: 2.0152
14144 785792/851785 [=====>...] - ETA: 10s -
      loss: 2.0152
14145 786176/851785 [=====>...] - ETA: 10s -
      loss: 2.0152
14146 786560/851785 [=====>...] - ETA: 10s -
      loss: 2.0151
14147 786944/851785 [=====>...] - ETA: 10s -
      loss: 2.0152
14148 787328/851785 [=====>...] - ETA: 9s -
      loss: 2.0151
14149 787712/851785 [=====>...] - ETA: 9s -
      loss: 2.0152
14150 788096/851785 [=====>...] - ETA: 9s -
      loss: 2.0152
14151 788480/851785 [=====>...] - ETA: 9s -
      loss: 2.0151
14152 788864/851785 [=====>...] - ETA: 9s -
      loss: 2.0151
14153 789248/851785 [=====>...] - ETA: 9s -
      loss: 2.0151
14154 789632/851785 [=====>...] - ETA: 9s -
      loss: 2.0151
14155 790016/851785 [=====>...] - ETA: 9s -
      loss: 2.0150
```

14156	790400/851785	[=====>...] - ETA: 9s -
	loss: 2.0150	
14157	790784/851785	[=====>...] - ETA: 9s -
	loss: 2.0150	
14158	791168/851785	[=====>...] - ETA: 9s -
	loss: 2.0150	
14159	791552/851785	[=====>...] - ETA: 9s -
	loss: 2.0149	
14160	791936/851785	[=====>...] - ETA: 9s -
	loss: 2.0149	
14161	792320/851785	[=====>...] - ETA: 9s -
	loss: 2.0148	
14162	792704/851785	[=====>...] - ETA: 9s -
	loss: 2.0148	
14163	793088/851785	[=====>...] - ETA: 9s -
	loss: 2.0148	
14164	793472/851785	[=====>...] - ETA: 9s -
	loss: 2.0147	
14165	793856/851785	[=====>...] - ETA: 8s -
	loss: 2.0147	
14166	794240/851785	[=====>...] - ETA: 8s -
	loss: 2.0147	
14167	794624/851785	[=====>...] - ETA: 8s -
	loss: 2.0147	
14168	795008/851785	[=====>...] - ETA: 8s -
	loss: 2.0146	
14169	795392/851785	[=====>...] - ETA: 8s -
	loss: 2.0146	
14170	795776/851785	[=====>...] - ETA: 8s -
	loss: 2.0146	
14171	796160/851785	[=====>...] - ETA: 8s -
	loss: 2.0145	
14172	796544/851785	[=====>...] - ETA: 8s -
	loss: 2.0145	
14173	796928/851785	[=====>...] - ETA: 8s -
	loss: 2.0145	
14174	797312/851785	[=====>...] - ETA: 8s -
	loss: 2.0144	
14175	797696/851785	[=====>...] - ETA: 8s -
	loss: 2.0144	
14176	798080/851785	[=====>...] - ETA: 8s -
	loss: 2.0144	
14177	798464/851785	[=====>...] - ETA: 8s -
	loss: 2.0144	
14178	798848/851785	[=====>...] - ETA: 8s -
	loss: 2.0145	
14179	799232/851785	[=====>...] - ETA: 8s -
	loss: 2.0144	
14180	799616/851785	[=====>...] - ETA: 8s -



```
14180 loss: 2.0144
14181 800000/851785 [=====>..] - ETA: 8s -
      loss: 2.0143
14182 800384/851785 [=====>..] - ETA: 7s -
      loss: 2.0142
14183 800768/851785 [=====>..] - ETA: 7s -
      loss: 2.0142
14184 801152/851785 [=====>..] - ETA: 7s -
      loss: 2.0143
14185 801536/851785 [=====>..] - ETA: 7s -
      loss: 2.0143
14186 801920/851785 [=====>..] - ETA: 7s -
      loss: 2.0142
14187 802304/851785 [=====>..] - ETA: 7s -
      loss: 2.0142
14188 802688/851785 [=====>..] - ETA: 7s -
      loss: 2.0142
14189 803072/851785 [=====>..] - ETA: 7s -
      loss: 2.0142
14190 803456/851785 [=====>..] - ETA: 7s -
      loss: 2.0142
14191 803840/851785 [=====>..] - ETA: 7s -
      loss: 2.0141
14192 804224/851785 [=====>..] - ETA: 7s -
      loss: 2.0141
14193 804608/851785 [=====>..] - ETA: 7s -
      loss: 2.0141
14194 804992/851785 [=====>..] - ETA: 7s -
      loss: 2.0142
14195 805376/851785 [=====>..] - ETA: 7s -
      loss: 2.0142
14196 805760/851785 [=====>..] - ETA: 7s -
      loss: 2.0142
14197 806144/851785 [=====>..] - ETA: 7s -
      loss: 2.0142
14198 806528/851785 [=====>..] - ETA: 6s -
      loss: 2.0142
14199 806912/851785 [=====>..] - ETA: 6s -
      loss: 2.0141
14200 807296/851785 [=====>..] - ETA: 6s -
      loss: 2.0141
14201 807680/851785 [=====>..] - ETA: 6s -
      loss: 2.0140
14202 808064/851785 [=====>..] - ETA: 6s -
      loss: 2.0140
14203 808448/851785 [=====>..] - ETA: 6s -
      loss: 2.0140
14204 808832/851785 [=====>..] - ETA: 6s -
      loss: 2.0140
```

14205	809216/851785	[=====>..]	- ETA: 6s -
	loss: 2.0140		
14206	809600/851785	[=====>..]	- ETA: 6s -
	loss: 2.0141		
14207	809984/851785	[=====>..]	- ETA: 6s -
	loss: 2.0140		
14208	810368/851785	[=====>..]	- ETA: 6s -
	loss: 2.0140		
14209	810752/851785	[=====>..]	- ETA: 6s -
	loss: 2.0139		
14210	811136/851785	[=====>..]	- ETA: 6s -
	loss: 2.0138		
14211	811520/851785	[=====>..]	- ETA: 6s -
	loss: 2.0139		
14212	811904/851785	[=====>..]	- ETA: 6s -
	loss: 2.0139		
14213	812288/851785	[=====>..]	- ETA: 6s -
	loss: 2.0139		
14214	812672/851785	[=====>..]	- ETA: 6s -
	loss: 2.0139		
14215	813056/851785	[=====>..]	- ETA: 5s -
	loss: 2.0139		
14216	813440/851785	[=====>..]	- ETA: 5s -
	loss: 2.0139		
14217	813824/851785	[=====>..]	- ETA: 5s -
	loss: 2.0139		
14218	814208/851785	[=====>..]	- ETA: 5s -
	loss: 2.0139		
14219	814592/851785	[=====>..]	- ETA: 5s -
	loss: 2.0139		
14220	814976/851785	[=====>..]	- ETA: 5s -
	loss: 2.0138		
14221	815360/851785	[=====>..]	- ETA: 5s -
	loss: 2.0138		
14222	815744/851785	[=====>..]	- ETA: 5s -
	loss: 2.0138		
14223	816128/851785	[=====>..]	- ETA: 5s -
	loss: 2.0137		
14224	816512/851785	[=====>..]	- ETA: 5s -
	loss: 2.0137		
14225	816896/851785	[=====>..]	- ETA: 5s -
	loss: 2.0138		
14226	817280/851785	[=====>..]	- ETA: 5s -
	loss: 2.0139		
14227	817664/851785	[=====>..]	- ETA: 5s -
	loss: 2.0139		
14228	818048/851785	[=====>..]	- ETA: 5s -
	loss: 2.0138		
14229	818432/851785	[=====>..]	- ETA: 5s -

```
14229 loss: 2.0138
14230 818816/851785 [=====>..] - ETA: 5s -
      loss: 2.0137
14231 819200/851785 [=====>..] - ETA: 5s -
      loss: 2.0137
14232 819584/851785 [=====>..] - ETA: 4s -
      loss: 2.0138
14233 819968/851785 [=====>..] - ETA: 4s -
      loss: 2.0139
14234 820352/851785 [=====>..] - ETA: 4s -
      loss: 2.0138
14235 820736/851785 [=====>..] - ETA: 4s -
      loss: 2.0138
14236 821120/851785 [=====>..] - ETA: 4s -
      loss: 2.0138
14237 821504/851785 [=====>..] - ETA: 4s -
      loss: 2.0138
14238 821888/851785 [=====>..] - ETA: 4s -
      loss: 2.0138
14239 822272/851785 [=====>..] - ETA: 4s -
      loss: 2.0137
14240 822656/851785 [=====>..] - ETA: 4s -
      loss: 2.0136
14241 823040/851785 [=====>..] - ETA: 4s -
      loss: 2.0135
14242 823424/851785 [=====>..] - ETA: 4s -
      loss: 2.0134
14243 823808/851785 [=====>..] - ETA: 4s -
      loss: 2.0134
14244 824192/851785 [=====>..] - ETA: 4s -
      loss: 2.0134
14245 824576/851785 [=====>..] - ETA: 4s -
      loss: 2.0134
14246 824960/851785 [=====>..] - ETA: 4s -
      loss: 2.0135
14247 825344/851785 [=====>..] - ETA: 4s -
      loss: 2.0135
14248 825728/851785 [=====>..] - ETA: 4s -
      loss: 2.0135
14249 826112/851785 [=====>..] - ETA: 3s -
      loss: 2.0134
14250 826496/851785 [=====>..] - ETA: 3s -
      loss: 2.0134
14251 826880/851785 [=====>..] - ETA: 3s -
      loss: 2.0134
14252 827264/851785 [=====>..] - ETA: 3s -
      loss: 2.0133
14253 827648/851785 [=====>..] - ETA: 3s -
      loss: 2.0133
```

14254	828032/851785	[=====>.]	- ETA: 3s -
	loss: 2.0132		
14255	828416/851785	[=====>.]	- ETA: 3s -
	loss: 2.0132		
14256	828800/851785	[=====>.]	- ETA: 3s -
	loss: 2.0133		
14257	829184/851785	[=====>.]	- ETA: 3s -
	loss: 2.0133		
14258	829568/851785	[=====>.]	- ETA: 3s -
	loss: 2.0132		
14259	829952/851785	[=====>.]	- ETA: 3s -
	loss: 2.0131		
14260	830336/851785	[=====>.]	- ETA: 3s -
	loss: 2.0131		
14261	830720/851785	[=====>.]	- ETA: 3s -
	loss: 2.0132		
14262	831104/851785	[=====>.]	- ETA: 3s -
	loss: 2.0131		
14263	831488/851785	[=====>.]	- ETA: 3s -
	loss: 2.0131		
14264	831872/851785	[=====>.]	- ETA: 3s -
	loss: 2.0131		
14265	832256/851785	[=====>.]	- ETA: 3s -
	loss: 2.0131		
14266	832640/851785	[=====>.]	- ETA: 2s -
	loss: 2.0129		
14267	833024/851785	[=====>.]	- ETA: 2s -
	loss: 2.0129		
14268	833408/851785	[=====>.]	- ETA: 2s -
	loss: 2.0129		
14269	833792/851785	[=====>.]	- ETA: 2s -
	loss: 2.0129		
14270	834176/851785	[=====>.]	- ETA: 2s -
	loss: 2.0129		
14271	834560/851785	[=====>.]	- ETA: 2s -
	loss: 2.0129		
14272	834944/851785	[=====>.]	- ETA: 2s -
	loss: 2.0128		
14273	835328/851785	[=====>.]	- ETA: 2s -
	loss: 2.0129		
14274	835712/851785	[=====>.]	- ETA: 2s -
	loss: 2.0129		
14275	836096/851785	[=====>.]	- ETA: 2s -
	loss: 2.0128		
14276	836480/851785	[=====>.]	- ETA: 2s -
	loss: 2.0128		
14277	836864/851785	[=====>.]	- ETA: 2s -
	loss: 2.0128		
14278	837248/851785	[=====>.]	- ETA: 2s -

```
14278 loss: 2.0127
14279 837632/851785 [=====>.] - ETA: 2s -
      loss: 2.0127
14280 838016/851785 [=====>.] - ETA: 2s -
      loss: 2.0126
14281 838400/851785 [=====>.] - ETA: 2s -
      loss: 2.0127
14282 838784/851785 [=====>.] - ETA: 2s -
      loss: 2.0127
14283 839168/851785 [=====>.] - ETA: 1s -
      loss: 2.0127
14284 839552/851785 [=====>.] - ETA: 1s -
      loss: 2.0126
14285 839936/851785 [=====>.] - ETA: 1s -
      loss: 2.0125
14286 840320/851785 [=====>.] - ETA: 1s -
      loss: 2.0125
14287 840704/851785 [=====>.] - ETA: 1s -
      loss: 2.0125
14288 841088/851785 [=====>.] - ETA: 1s -
      loss: 2.0125
14289 841472/851785 [=====>.] - ETA: 1s -
      loss: 2.0125
14290 841728/851785 [=====>.] - ETA: 1s -
      loss: 2.0125
14291 842112/851785 [=====>.] - ETA: 1s -
      loss: 2.0125
14292 842496/851785 [=====>.] - ETA: 1s -
      loss: 2.0125
14293 842880/851785 [=====>.] - ETA: 1s -
      loss: 2.0125
14294 843264/851785 [=====>.] - ETA: 1s -
      loss: 2.0124
14295 843648/851785 [=====>.] - ETA: 1s -
      loss: 2.0123
14296 844032/851785 [=====>.] - ETA: 1s -
      loss: 2.0124
14297 844416/851785 [=====>.] - ETA: 1s -
      loss: 2.0124
14298 844800/851785 [=====>.] - ETA: 1s -
      loss: 2.0123
14299 845184/851785 [=====>.] - ETA: 1s -
      loss: 2.0123
14300 845568/851785 [=====>.] - ETA: 0s -
      loss: 2.0123
14301 845952/851785 [=====>.] - ETA: 0s -
      loss: 2.0123
14302 846336/851785 [=====>.] - ETA: 0s -
      loss: 2.0122
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14303 846720/851785 [=====>.] - ETA: 0s -
      loss: 2.0122
14304 847104/851785 [=====>.] - ETA: 0s -
      loss: 2.0122
14305 847488/851785 [=====>.] - ETA: 0s -
      loss: 2.0122
14306 847872/851785 [=====>.] - ETA: 0s -
      loss: 2.0122
14307 848256/851785 [=====>.] - ETA: 0s -
      loss: 2.0121
14308 848640/851785 [=====>.] - ETA: 0s -
      loss: 2.0121
14309 849024/851785 [=====>.] - ETA: 0s -
      loss: 2.0121
14310 849408/851785 [=====>.] - ETA: 0s -
      loss: 2.0121
14311 849792/851785 [=====>.] - ETA: 0s -
      loss: 2.0120
14312 850176/851785 [=====>.] - ETA: 0s -
      loss: 2.0120
14313 850560/851785 [=====>.] - ETA: 0s -
      loss: 2.0120
14314 850944/851785 [=====>.] - ETA: 0s -
      loss: 2.0119
14315 851328/851785 [=====>.] - ETA: 0s -
      loss: 2.0119
14316 851712/851785 [=====>.] - ETA: 0s -
      loss: 2.0119
14317 851785/851785 [=====] - 132s 155us/
      step - loss: 2.0119
14318
14319 ----- Generating text after Epoch: 59
14320 ----- diversity: 0.2
14321 ----- Generating with seed: "زان آب دریا دری"
14322 زان آب دریا درین بر بر بر بر بر بر با بر به بر بر
      بر در به او بر به ایران به ایران به ایران به او بر
      به او بر به ایران به ایران به با گرد ایران به ایران به کار
14323 به این از بر بر به دارد به بر بر که با داد بر بر به با گرد
      به این بر بر اندر از با به ایران به ایران به با بر به باد
      بر که این بر بدید
14324 به بر با به از با به ایران به ایران به و بر دوه دارد به ارد
14325 به را گرد با بر به بر گرد باشد به ایران
14326 ----- diversity: 0.5
14327 ----- Generating with seed: "زان آب دریا دری"
14328 زان آب دریا درید
14329 بیان بر که شاهی به که این بر تا که این را به و پر بر برید
      مرا کین برین گر برو با او نیز و بین خرد در بیان جام خواه
14330 به او سر ز دار تاج سه پیر
14331 با شاه گر خواهنگ اردبه این گونشند آن بر نام

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14332 بدان بیم را که بر خواستان در برگرد از پادش ببا پر برگرد شاه  
پیش بین  
14333 به داد کرد کرد بدو گفت بر برگفت کارجا بود اندر و بین نهاد  
برکر به آورد را گرد بر داد او از گرگ تا پور نیست از تا برت  
بدرد که دیدار ا باد یک  
14334 ----- diversity: 1.0  
14335 ----- Generating with seed: "زان آب دریا دری"  
14336 زان آب دریا دری  
14337 به ناند لاگرانمایه رفت  
14338 بران تا بود ناخت سواران بگود تا زان غم کز شد گردان که بخت  
تیرهاه  
14339 که وی اندر و روز پشنگ تیغ باشاه چنگ بوش  
14340 مه آن برد من با به و گشتم بگر  
14341 به از باد همدش بسر  
14342 گفתי سخن که بیشان تنها که پزختن نید و گفתי کنون از دخت  
شیمش ز خون چه کارم درییدان شته  
14343 به و زور این د راه پیر  
14344 جهان آنگهی تیره بد از تیغ فتان را ل خواه لو هم پسان و کود  
14345 وزان نام ژیده چو تخت  
14346 نژاد سیمنده گوه ا بدو گفت داراز نا  
14347 ----- diversity: 1.2  
14348 ----- Generating with seed: "زان آب دریا دری"  
14349 زان آب دریا درید خناوان چشم  
14350 جرگیش و کهپگار آمد و وایی و چندگان  
14351 پرود کون خولسببان بسم مستکگشان یک خومبر بر کان یکی چنردند  
بدان نجیگ سواری بران دست آرم ججور  
14352 پژچپادگر را منش  
14353 گشته چنین گوه غمه  
14354 که سفت ترک که یک همه تیغ و نوده شار پنوده فرازند باز  
تزگاهست ش فر را  
14355 نتابا غمان کیلان زر دانش رالین که جنگ  
14356 تخته عسروالان به کهرمنخت نهیرل که گاهزین کردم مرا هرخازست  
خویش  
14357 کوبرشن و آمد ز شاد  
14358 کجا پرد دوشد هم  
14359 چه از خود ایدگر اندر  
14360  
14361 Process finished with exit code 0  
14362