

```

1 C:\Users\user\Anaconda3\envs\venv\python.exe C:/Users/user/
  Documents/LAB/MNIST/1CNN_1FC.py
2 100%|██████████| 60000/60000 [1:03:39<00:00, 15.71it/s]
3 100%|██████████| 10000/10000 [09:55<00:00, 16.78it/s]
4   0%|          | 0/60000 [00:00<?, ?it/s]
5 Wrong count: 675
6
7 Correct Percent: 93.25 %
8
9 100%|██████████| 60000/60000 [1:03:33<00:00, 15.74it/s]
10 100%|██████████| 10000/10000 [09:54<00:00, 16.83it/s]
11
12 Wrong count: 632
13
14 Correct Percent: 93.68 %
15
16 100%|██████████| 60000/60000 [1:03:47<00:00, 15.68it/s]
17 100%|██████████| 10000/10000 [09:57<00:00, 16.74it/s]
18   0%|          | 0/60000 [00:00<?, ?it/s]
19 Wrong count: 619
20
21 Correct Percent: 93.81 %
22
23 100%|██████████| 60000/60000 [1:03:40<00:00, 15.71it/s]
24 100%|██████████| 10000/10000 [09:54<00:00, 16.83it/s]
25   0%|          | 0/60000 [00:00<?, ?it/s]
26 Wrong count: 585
27
28 Correct Percent: 94.15 %
29
30 100%|██████████| 60000/60000 [1:03:13<00:00, 15.82it/s]
31 100%|██████████| 10000/10000 [09:53<00:00, 16.84it/s]
32   0%|          | 0/60000 [00:00<?, ?it/s]
33 Wrong count: 637
34
35 Correct Percent: 93.63 %
36
37 100%|██████████| 60000/60000 [1:03:39<00:00, 15.71it/s]
38 100%|██████████| 10000/10000 [09:53<00:00, 16.84it/s]
39   0%|          | 0/60000 [00:00<?, ?it/s]
40 Wrong count: 1061
41
42 Correct Percent: 89.39 %
43
44 100%|██████████| 60000/60000 [1:03:41<00:00, 15.70it/s]
45 100%|██████████| 10000/10000 [09:54<00:00, 16.82it/s]

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46 0%|          | 0/60000 [00:00<?, ?it/s]
47 Wrong count: 1042
48
49 Correct Percent: 89.58 %
50
51 100%|██████████| 60000/60000 [1:03:30<00:00, 15.75it/s]
52 100%|██████████| 10000/10000 [09:55<00:00, 16.80it/s]
53 0%|          | 0/60000 [00:00<?, ?it/s]
54 Wrong count: 1016
55
56 Correct Percent: 89.84 %
57
58 100%|██████████| 60000/60000 [1:03:33<00:00, 15.73it/s]
59 100%|██████████| 10000/10000 [09:56<00:00, 16.77it/s]
60
61 Wrong count: 1008
62
63 Correct Percent: 89.92 %
64
65 100%|██████████| 60000/60000 [1:03:33<00:00, 15.73it/s]
66 100%|██████████| 10000/10000 [09:57<00:00, 16.74it/s]
67 0%|          | 0/60000 [00:00<?, ?it/s]
68 Wrong count: 1000
69
70 Correct Percent: 90.0 %
71
72 100%|██████████| 60000/60000 [1:03:38<00:00, 15.71it/s]
73 100%|██████████| 10000/10000 [09:54<00:00, 16.83it/s]
74 0%|          | 0/60000 [00:00<?, ?it/s]
75 Wrong count: 1000
76
77 Correct Percent: 90.0 %
78
79 100%|██████████| 60000/60000 [1:03:37<00:00, 15.72it/s]
80 100%|██████████| 10000/10000 [09:55<00:00, 16.81it/s]
81
82 Wrong count: 999
83
84 Correct Percent: 90.01 %
85
86 100%|██████████| 60000/60000 [1:03:36<00:00, 15.72it/s]
87 100%|██████████| 10000/10000 [09:57<00:00, 16.75it/s]
88 0%|          | 0/60000 [00:00<?, ?it/s]
89 Wrong count: 1005
90
91 Correct Percent: 89.95 %
```

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92
93 100%|██████████| 60000/60000 [1:03:38<00:00, 15.71it/s]
94 100%|██████████| 10000/10000 [09:53<00:00, 16.86it/s]
95
96 Wrong count: 1009
97
98 Correct Percent: 89.91 %
99
100 100%|██████████| 60000/60000 [1:03:30<00:00, 15.75it/s]
101 100%|██████████| 10000/10000 [09:54<00:00, 16.83it/s]
102
103 Wrong count: 1005
104
105 Correct Percent: 89.95 %
106
107 100%|██████████| 60000/60000 [1:03:39<00:00, 15.71it/s]
108 100%|██████████| 10000/10000 [09:54<00:00, 16.81it/s]
109
110 Wrong count: 1009
111
112 Correct Percent: 89.91 %
113
114 100%|██████████| 60000/60000 [1:03:35<00:00, 15.72it/s]
115 100%|██████████| 10000/10000 [09:59<00:00, 16.68it/s]
116 0%|██████████| 0/60000 [00:00<?, ?it/s]
117 Wrong count: 1011
118
119 Correct Percent: 89.89 %
120
121 100%|██████████| 60000/60000 [1:04:12<00:00, 15.57it/s]
122 100%|██████████| 10000/10000 [09:54<00:00, 16.82it/s]
123
124 Wrong count: 1013
125
126 Correct Percent: 89.87 %
127
128 100%|██████████| 60000/60000 [1:03:24<00:00, 15.77it/s]
129 100%|██████████| 10000/10000 [09:54<00:00, 16.83it/s]
130
131 Wrong count: 1015
132
133 Correct Percent: 89.85 %
134
135 100%|██████████| 60000/60000 [1:03:35<00:00, 15.72it/s]
136 100%|██████████| 10000/10000 [09:55<00:00, 16.80it/s]
137
```

```
138 Wrong count:  1022
139
140 Correct Percent: 89.78 %
141
142
143 Process finished with exit code 0
144
```