

Manuela Valencia Toro

240429850

tqdm records for each
model during training
and validation

VGG

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2% | 6/300 [00:11:09<04, 1.85s/it]
2% | 7/300 [00:13:08<58, 1.84s/it]
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5% | 15/300 [00:27:08<43, 1.84s/it]
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6% | 18/300 [00:33:08<44, 1.86s/it]
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41% | 123/300 [03:55:05<41, 1.93s/it]
41% | 124/300 [03:57:05<39, 1.93s/it]
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55% | 166/300 [05:18:04<19, 1.94s/it]
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57% | 172/300 [05:30:04<08, 1.94s/it]
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58% | 175/300 [05:36:04<01, 1.94s/it]
59% | 176/300 [05:38:04<00, 1.94s/it]
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60% | 179/300 [05:44:03<55, 1.95s/it]
60% | 180/300 [05:46:03<53, 1.94s/it]
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67% | 200/300 [06:25:03<15, 1.94s/it]
67% | 201/300 [06:26:03<13, 1.96s/it]
67% | 202/300 [06:28:03<11, 1.95s/it]
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75% | 225/300 [07:13:02<26, 1.96s/it]
75% | 226/300 [07:15:02<24, 1.95s/it]
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76% | 228/300 [07:19:02<19, 1.94s/it]
76% | 229/300 [07:21:02<17, 1.94s/it]
77% | 230/300 [07:23:02<15, 1.94s/it]
77% | 231/300 [07:25:02<14, 1.95s/it]
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77% | 232/300 [07:27:02<12, 1.95s/it]
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87% | 261/300 [08:23:01<15, 1.95s/it]
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97% | 292/300 [09:23:00<15, 1.95s/it]
97% | 293/300 [09:25:00<13, 1.94s/it]
98% | 294/300 [09:27:00<11, 1.94s/it]
98% | 295/300 [09:29:00<09, 1.94s/it]
99% | 296/300 [09:31:00<07, 1.94s/it]
99% | 297/300 [09:33:00<05, 1.95s/it]
99% | 298/300 [09:35:00<03, 1.96s/it]
100% | 299/300 [09:37:00<01, 1.95s/it]
100% | 300/300 [09:39:00<00, 1.93s/it]
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3% | 2/75 [00:01:00<53, 1.37it/s]
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8% | 6/75 [00:04:00<45, 1.50it/s]
9% | 7/75 [00:04:00<44, 1.51it/s]
11% | 8/75 [00:05:00<44, 1.49it/s]
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13% | 10/75 [00:06:00<44, 1.47it/s]
15% | 11/75 [00:07:00<43, 1.46it/s]
16% | 12/75 [00:08:00<42, 1.48it/s]
17% | 13/75 [00:09:00<41, 1.49it/s]
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39% | 29/75 [00:19:00<31, 1.45it/s]
40% | 30/75 [00:20:00<31, 1.44it/s]
41% | 31/75 [00:20:00<30, 1.46it/s]
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44% | 33/75 [00:22:00<28, 1.49it/s]
45% | 34/75 [00:22:00<27, 1.50it/s]
47% | 35/75 [00:23:00<26, 1.50it/s]
48% | 36/75 [00:24:00<25, 1.51it/s]
49% | 37/75 [00:24:00<25, 1.52it/s]
51% | 38/75 [00:25:00<24, 1.51it/s]
52% | 39/75 [00:26:00<23, 1.51it/s]
53% | 40/75 [00:26:00<23, 1.51it/s]
55% | 41/75 [00:27:00<22, 1.50it/s]
56% | 42/75 [00:28:00<21, 1.51it/s]
57% | 43/75 [00:28:00<21, 1.51it/s]
59% | 4
```

Manuela Valencia Toro
240429850

71% [REDACTED] | 53/75 [00:35<00:14, 1.501t/s]
72% [REDACTED] | 54/75 [00:36<00:14, 1.501t/s]
73% [REDACTED] | 55/75 [00:37<00:13, 1.501t/s]
74% [REDACTED] | 56/75 [00:37<00:12, 1.501t/s]
75% [REDACTED] | 57/75 [00:38<00:11, 1.511t/s]
76% [REDACTED] | 58/75 [00:39<00:11, 1.511t/s]
77% [REDACTED] | 59/75 [00:39<00:10, 1.511t/s]
78% [REDACTED] | 60/75 [00:40<00:09, 1.511t/s]
79% [REDACTED] | 61/75 [00:40<00:09, 1.511t/s]
80% [REDACTED] | 62/75 [00:41<00:08, 1.521t/s]
81% [REDACTED] | 63/75 [00:42<00:07, 1.511t/s]
82% [REDACTED] | 64/75 [00:42<00:07, 1.511t/s]
83% [REDACTED] | 65/75 [00:43<00:06, 1.491t/s]
84% [REDACTED] | 66/75 [00:44<00:06, 1.481t/s]
85% [REDACTED] | 67/75 [00:45<00:05, 1.471t/s]
86% [REDACTED] | 68/75 [00:45<00:04, 1.471t/s]
87% [REDACTED] | 69/75 [00:46<00:04, 1.441t/s]
88% [REDACTED] | 70/75 [00:47<00:03, 1.461t/s]
89% [REDACTED] | 71/75 [00:47<00:02, 1.481t/s]
90% [REDACTED] | 72/75 [00:48<00:02, 1.491t/s]
91% [REDACTED] | 73/75 [00:49<00:01, 1.501t/s]
92% [REDACTED] | 74/75 [00:49<00:00, 1.511t/s]
93% [REDACTED] | 75/75 [00:50<00:00, 1.491t/s]
100% [REDACTED] | 1/10 [10:30<1:34:30, 630.01s/it] Epoch
1/10
Training loss: 0.7213499120964358
Validation loss: 0.0741339393829306
Validation accuracy: 0.9783833333333333
Validation fl: 0.975217596092224
0% | 0/300 [00:00<?, ?t/s]
0% | 1/300 [00:01<09:39, 1.94t/s]
1% | 2/300 [00:03<09:38, 1.94t/s]
1% | 3/300 [00:05<09:36, 1.94t/s]
1% | 4/300 [00:07<09:36, 1.95t/s]
2% | 5/300 [00:09<09:38, 1.96t/s]
2% | 6/300 [00:11<09:34, 1.96t/s]
2% | 7/300 [00:13<09:31, 1.95t/s]
3% | 8/300 [00:15<09:27, 1.94t/s]
3% | 9/300 [00:17<09:25, 1.94t/s]
3% | 10/300 [00:19<09:22, 1.94t/s]
4% | 11/300 [00:21<09:23, 1.95t/s]
4% | 12/300 [00:23<09:20, 1.95t/s]
4% | 13/300 [00:25<09:18, 1.95t/s]
4% | 14/300 [00:27<09:17, 1.96t/s]
5% | 15/300 [00:29<09:15, 1.95t/s]
5% | 16/300 [00:31<09:12, 1.95t/s]
6% | 17/300 [00:33<09:09, 1.94t/s]
6% | 18/300 [00:35<09:10, 1.95t/s]
6% | 19/300 [00:37<09:07, 1.95t/s]
7% | 20/300 [00:38<09:05, 1.95t/s]
7% | 21/300 [00:40<09:01, 1.94t/s]
7% | 22/300 [00:42<09:00, 1.94t/s]
8% | 23/300 [00:44<08:57, 1.94t/s]
8% | 24/300 [00:46<08:57, 1.95t/s]
8% | 25/300 [00:48<08:58, 1.96t/s]
9% | 26/300 [00:50<08:54, 1.95t/s]
9% | 27/300 [00:52<08:50, 1.94t/s]
9% | 28/300 [00:54<08:46, 1.94t/s]
10% | 29/300 [00:56<08:43, 1.93t/s]
10% | 30/300 [00:58<08:42, 1.94t/s]
10% | 31/300 [01:00<08:42, 1.94t/s]
11% | 32/300 [01:02<08:39, 1.94t/s]
11% | 33/300 [01:04<08:37, 1.94t/s]
11% | 34/300 [01:06<08:34, 1.93t/s]
12% | 35/300 [01:08<08:31, 1.93t/s]
12% | 36/300 [01:09<08:30, 1.93t/s]
12% | 37/300 [01:11<08:30, 1.94t/s]
13% | 38/300 [01:13<08:29, 1.94t/s]
13% | 39/300 [01:15<08:27, 1.94t/s]
13% | 40/300 [01:17<08:24, 1.94t/s]
14% | 41/300 [01:19<08:22, 1.94t/s]
14% | 42/300 [01:21<08:19, 1.94t/s]
14% | 43/300 [01:23<08:17, 1.93t/s]
15% | 44/300 [01:25<08:17, 1.94t/s]
15% | 45/300 [01:27<08:18, 1.95t/s]
15% | 46/300 [01:29<08:14, 1.95t/s]
16% | 47/300 [01:31<08:10, 1.94t/s]
16% | 48/300 [01:33<08:07, 1.93t/s]
16% | 49/300 [01:35<08:06, 1.94t/s]
17% | 50/300 [01:37<08:03, 1.93t/s]
17% | 51/300 [01:39<08:03, 1.94t/s]
17% | 52/300 [01:41<08:00, 1.94t/s]
18% | 53/300 [01:42<07:59, 1.94t/s]
18% | 54/300 [01:44<07:55, 1.93t/s]
18% | 55/300 [01:46<07:54, 1.94t/s]
19% | 56/300 [01:48<07:52, 1.94t/s]
19% | 57/300 [01:50<07:52, 1.95t/s]
19% | 58/300 [01:52<07:53, 1.96t/s]
19% | 59/300 [01:54<07:50, 1.95t/s]
20% | 60/300 [01:56<07:49, 1.95t/s]
20% | 61/300 [01:58<07:46, 1.95t/s]
21% | 62/300 [02:00<07:43, 1.95t/s]
21% | 63/300 [02:02<07:41, 1.95t/s]
21% | 64/300 [02:04<07:41, 1.96t/s]
22% | 65/300 [02:06<07:38, 1.95t/s]
22% | 66/300 [02:08<07:35, 1.95t/s]
22% | 67/300 [02:10<07:33, 1.95t/s]
23% | 68/300 [02:12<07:31, 1.94t/s]
23% | 69/300 [02:14<07:28, 1.94t/s]
23% | 70/300 [02:16<07:26, 1.94t/s]
24% | 71/300 [02:18<07:26, 1.95t/s]
24% | 72/300 [02:19<07:23, 1.95t/s]
24% | 73/300 [02:21<07:20, 1.94t/s]
24% | 74/300 [02:23<07:18, 1.94t/s]
25% | 75/300 [02:25<07:16, 1.94t/s]
25% | 76/300 [02:27<07:14, 1.94t/s]
25% | 77/300 [02:29<07:15, 1.95t/s]
26% | 78/300 [02:31<07:15, 1.96t/s]
26% | 79/300 [02:33<07:11, 1.95t/s]
27% | 80/300 [02:35<07:08, 1.95t/s]
27% | 81/300 [02:37<07:06, 1.95t/s]
27% | 82/300 [02:39<07:04, 1.95t/s]
28% | 83/300 [02:41<07:02, 1.95t/s]
28% | 84/300 [02:43<07:01, 1.95t/s]
28% | 85/300 [02:45<07:00, 1.95t/s]
29% | 86/300 [02:47<06:59, 1.94t/s]
29% | 87/300 [02:49<06:55, 1.95t/s]
29% | 88/300 [02:51<06:53, 1.95t/s]
30% | 89/300 [02:53<06:50, 1.95t/s]
30% | 90/300 [02:55<06:51, 1.96t/s]
30% | 91/300 [02:57<06:50, 1.96t/s]
31% | 92/300 [02:59<06:49, 1.97t/s]
31% | 93/300 [03:01<06:49, 1.98t/s]

31% [REDACTED] | 94/300 [03:02<06:45, 1.97t/s]
32% [REDACTED] | 95/300 [03:04<06:41, 1.96t/s]
32% [REDACTED] | 96/300 [03:06<06:39, 1.96t/s]
32% [REDACTED] | 97/300 [03:08<06:39, 1.97t/s]
33% [REDACTED] | 98/300 [03:10<06:38, 1.97t/s]
33% [REDACTED] | 99/300 [03:12<06:34, 1.96t/s]
33% [REDACTED] | 100/300 [03:14<06:31, 1.96t/s]
34% [REDACTED] | 101/300 [03:16<06:28, 1.95t/s]
34% [REDACTED] | 102/300 [03:18<06:27, 1.96t/s]
34% [REDACTED] | 103/300 [03:20<06:24, 1.95t/s]
35% [REDACTED] | 104/300 [03:22<06:25, 1.97t/s]
35% [REDACTED] | 105/300 [03:24<06:22, 1.96t/s]
35% [REDACTED] | 106/300 [03:26<06:18, 1.95t/s]
36% [REDACTED] | 107/300 [03:28<06:16, 1.95t/s]
36% [REDACTED] | 108/300 [03:30<06:13, 1.95t/s]
36% [REDACTED] | 109/300 [03:32<06:11, 1.94t/s]
37% [REDACTED] | 110/300 [03:34<06:11, 1.96t/s]
37% [REDACTED] | 111/300 [03:36<06:10, 1.96t/s]
37% [REDACTED] | 112/300 [03:38<06:07, 1.95t/s]
38% [REDACTED] | 113/300 [03:40<06:04, 1.95t/s]
38% [REDACTED] | 114/300 [03:42<06:02, 1.95t/s]
38% [REDACTED] | 115/300 [03:43<05:59, 1.94t/s]
39% [REDACTED] | 116/300 [03:45<05:56, 1.94t/s]
39% [REDACTED] | 117/300 [03:47<05:56, 1.95t/s]
39% [REDACTED] | 118/300 [03:49<05:58, 1.97t/s]
40% [REDACTED] | 119/300 [03:51<05:54, 1.96t/s]
40% [REDACTED] | 120/300 [03:53<05:51, 1.95t/s]
40% [REDACTED] | 121/300 [03:55<05:49, 1.95t/s]
41% [REDACTED] | 122/300 [03:57<05:46, 1.95t/s]
41% [REDACTED] | 123/300 [03:59<05:45, 1.95t/s]
41% [REDACTED] | 124/300 [04:01<05:44, 1.96t/s]
41% [REDACTED] | 125/300 [04:03<05:41, 1.95t/s]
42% [REDACTED] | 126/300 [04:05<05:39, 1.95t/s]
42% [REDACTED] | 127/300 [04:07<05:36, 1.94t/s]
43% [REDACTED] | 128/300 [04:09<05:33, 1.94t/s]
43% [REDACTED] | 129/300 [04:11<05:31, 1.95t/s]
43% [REDACTED] | 130/300 [04:13<05:31, 1.95t/s]
44% [REDACTED] | 131/300 [04:15<05:31, 1.96t/s]
44% [REDACTED] | 132/300 [04:17<05:28, 1.96t/s]
44% [REDACTED] | 133/300 [04:19<05:25, 1.95t/s]
45% [REDACTED] | 134/300 [04:21<05:23, 1.95t/s]
45% [REDACTED] | 135/300 [04:22<05:20, 1.94t/s]
45% [REDACTED] | 136/300 [04:24<05:18, 1.94t/s]
46% [REDACTED] | 137/300 [04:26<05:19, 1.95t/s]
46% [REDACTED] | 138/300 [04:28<05:17, 1.96t/s]
46% [REDACTED] | 139/300 [04:30<05:15, 1.96t/s]
47% [REDACTED] | 140/300 [04:32<05:12, 1.95t/s]
47% [REDACTED] | 141/300 [04:34<05:10, 1.95t/s]
47% [REDACTED] | 142/300 [04:36<05:07, 1.95t/s]
48% [REDACTED] | 143/300 [04:38<05:05, 1.95t/s]
48% [REDACTED] | 144/300 [04:40<05:05, 1.96t/s]
48% [REDACTED] | 145/300 [04:42<05:02, 1.95t/s]
49% [REDACTED] | 146/300 [04:44<05:00, 1.95t/s]
49% [REDACTED] | 147/300 [04:46<04:58, 1.95t/s]
49% [REDACTED] | 148/300 [04:48<04:55, 1.95t/s]
50% [REDACTED] | 149/300 [04:50<04:54, 1.95t/s]
50% [REDACTED] | 150/300 [04:52<04:51, 1.94t/s]
50% [REDACTED] | 151/300 [04:54<04:50, 1.95t/s]
51% [REDACTED] | 152/300 [04:56<04:48, 1.95t/s]
51% [REDACTED] | 153/300 [04:58<04:45, 1.94t/s]
51% [REDACTED] | 154/300 [05:00<04:43, 1.94t/s]
52% [REDACTED] | 155/300 [05:01<04:41, 1.94t/s]
52% [REDACTED] | 156/300 [05:03<04:39, 1.94t/s]
52% [REDACTED] | 157/300 [05:05<04:39, 1.95t/s]
53% [REDACTED] | 158/300 [05:07<04:38, 1.96t/s]
53% [REDACTED] | 159/300 [05:09<04:35, 1.95t/s]
53% [REDACTED] | 160/300 [05:11<04:33, 1.95t/s]
54% [REDACTED] | 161/300 [05:13<04:30, 1.94t/s]
54% [REDACTED] | 162/300 [05:15<04:28, 1.95t/s]
54% [REDACTED] | 163/300 [05:17<04:26, 1.94t/s]
55% [REDACTED] | 164/300 [05:19<04:25, 1.96t/s]
55% [REDACTED] | 165/300 [05:21<04:25, 1.97t/s]
55% [REDACTED] | 166/300 [05:23<04:22, 1.96t/s]
56% [REDACTED] | 167/300 [05:25<04:20, 1.96t/s]
56% [REDACTED] | 168/300 [05:27<04:17, 1.95t/s]
56% [REDACTED] | 169/300 [05:29<04:15, 1.95t/s]
57% [REDACTED] | 170/300 [05:31<04:12, 1.94t/s]
57% [REDACTED] | 171/300 [05:33<04:11, 1.95t/s]
57% [REDACTED] | 172/300 [05:35<04:09, 1.95t/s]
58% [REDACTED] | 173/300 [05:37<04:07, 1.95t/s]
58% [REDACTED] | 174/300 [05:39<04:04, 1.94t/s]
58% [REDACTED] | 175/300 [05:40<04:02, 1.94t/s]
59% [REDACTED] | 176/300 [05:42<04:00, 1.94t/s]
59% [REDACTED] | 177/300 [05:44<03:59, 1.94t/s]
59% [REDACTED] | 178/300 [05:46<03:57, 1.95t/s]
60% [REDACTED] | 179/300 [05:48<03:55, 1.95t/s]
60% [REDACTED] | 180/300 [05:50<03:53, 1.94t/s]
60% [REDACTED] | 181/300 [05:52<03:51, 1.94t/s]
61% [REDACTED] | 182/300 [05:54<03:49, 1.94t/s]
61% [REDACTED] | 183/300 [05:56<03:47, 1.94t/s]
61% [REDACTED] | 184/300 [05:58<03:46, 1.95t/s]
62% [REDACTED] | 185/300 [06:00<03:46, 1.96t/s]
62% [REDACTED] | 186/300 [06:02<03:43, 1.96t/s]
62% [REDACTED] | 187/300 [06:04<03:40, 1.95t/s]
63% [REDACTED] | 188/300 [06:06<03:38, 1.95t/s]
63% [REDACTED] | 189/300 [06:08<03:35, 1.94t/s]
63% [REDACTED] | 190/300 [06:10<03:33, 1.94t/s]
64% [REDACTED] | 191/300 [06:12<03:33, 1.95t/s]
64% [REDACTED] | 192/300 [06:14<03:30, 1.95t/s]
64% [REDACTED] | 193/300 [06:16<03:29, 1.95t/s]
65% [REDACTED] | 194/300 [06:18<03:26, 1.95t/s]
65% [REDACTED] | 195/300 [06:19<03:24, 1.94t/s]
65% [REDACTED] | 196/300 [06:21<03:22, 1.94t/s]
66% [REDACTED] | 197/300 [06:23<03:20, 1.94t/s]
66% [REDACTED] | 198/300 [06:25<03:18, 1.95t/s]
66% [REDACTED] | 199/300 [06:27<03:16, 1.95t/s]
67% [REDACTED] | 200/300 [06:29<03:15, 1.96t/s]
67% [REDACTED] | 201/300 [06:31<03:13, 1.95t/s]
67% [REDACTED] | 202/300 [06:33<03:11, 1.95t/s]
68% [REDACTED] | 203/300 [06:35<03:08, 1.95t/s]
68% [REDACTED] | 204/300 [06:37<03:07, 1.95t/s]
68% [REDACTED] | 205/300 [06:39<03:06, 1.96t/s]
69% [REDACTED] | 206/300 [06:41<03:03, 1.95t/s]
69% [REDACTED] | 207/300 [06:43<03:01, 1.95t/s]
69% [REDACTED] | 208/300 [06:45<02:58, 1.94t/s]
70% [REDACTED] | 209/300 [06:47<02:56, 1.94t/s]
70% [REDACTED] | 210/300 [06:49<02:54, 1.94t/s]
70% [REDACTED] | 211/300 [06:51<02:53, 1.95t/s]
71% [REDACTED] | 212/300 [06:53<02:51, 1.95t/s]
71% [REDACTED] | 213/300 [06:55<02:48, 1.94t/s]
71% [REDACTED] | 214/300 [06:56<02:46, 1.94t/s]
72% [REDACTED] | 215/300 [06:58<02:44, 1.94t/s]
72% [REDACTED] | 216/300 [07:00<02:42, 1.94t/s]

72% [REDACTED] | 217/300 [07:02<02:40, 1.94t/s]
73% [REDACTED] | 218/300 [07:04<02:39, 1.95t/s]
73% [REDACTED] | 219/300 [07:06<02:37, 1.95t/s]
73% [REDACTED] | 220/300 [07:08<02:35, 1.95t/s]
74% [REDACTED] | 221/300 [07:10<02:33, 1.95t/s]
74% [REDACTED] | 222/300 [07:12<02:31, 1.95t/s]
74% [REDACTED] | 223/300 [07:14<02:29, 1.94t/s]
75% [REDACTED] | 224/300 [07:16<02:28, 1.95t/s]
75% [REDACTED] | 225/300 [07:18<02:27, 1.96t/s]
75% [REDACTED] | 226/300 [07:20<02:24, 1.95t/s]
76% [REDACTED] | 227/300 [07:22<02:22, 1.95t/s]
76% [REDACTED] | 228/300 [07:24<02:20, 1.94t/s]
76% [REDACTED] | 229/300 [07:26<02:17, 1.94t/s]
77% [REDACTED] | 230/300 [07:28<02:15, 1.94t/s]
77% [REDACTED] | 231/300 [07:30<02:14, 1.95t/s]
77% [REDACTED] | 232/300 [07:31<02:12, 1.95t/s]
78% [REDACTED] | 233/300 [07:33<02:10, 1.94t/s]
78% [REDACTED] | 234/300 [07:35<02:07, 1.94t/s]
78% [REDACTED] | 235/300 [07:37<02:05, 1.94t/s]
79% [REDACTED] | 236/300 [07:39<02:04, 1.94t/s]
79% [REDACTED] | 237/300 [07:41<02:02, 1.94t/s]
79% [REDACTED] | 238/300 [07:43<02:00, 1.95t/s]
80% [REDACTED] | 239/300 [07:45<01:58, 1.94t/s]
80% [REDACTED] | 240/300 [07:47<01:56, 1.95t/s]
80% [REDACTED] | 241/300 [07:49<01:54, 1.94t/s]
81% [REDACTED] | 242/300 [07:51<01:52, 1.94t/s]
81% [REDACTED] | 243/300 [07:53<01:50, 1.94t/s]
81% [REDACTED] | 244/300 [07:55<01:48, 1.95t/s]
82% [REDACTED] | 245/300 [07:57<01:47, 1.96t/s]
82% [REDACTED] | 246/300 [07:59<01:45, 1.96t/s]
82% [REDACTED] | 247/300 [08:01<01:43, 1.95t/s]
83% [REDACTED] | 248/300 [08:03<01:41, 1.94t/s]
83% [REDACTED] | 249/300 [08:05<01:39, 1.94t/s]
84% [REDACTED] | 250/300 [08:06<01:36, 1.94t/s]
84% [REDACTED] | 251/300 [08:08<01:35, 1.96t/s]
84% [REDACTED] | 252/300 [08:10<01:31, 1.95t/s]
84% [REDACTED] | 253/300 [08:12<01:31, 1.94t/s]
85% [REDACTED] | 254/300 [08:14<01:29, 1.94t/s]
85% [REDACTED] | 255/300 [08:16<01:27, 1.94t/s]
85% [REDACTED] | 256/300 [08:18<01:25, 1.94t/s]
86% [REDACTED] | 257/300 [08:20<01:23, 1.94t/s]
86% [REDACTED] | 258/300 [08:22<01:22, 1.96t/s]
86% [REDACTED] | 259/300 [08:24<01:20, 1.96t/s]
87% [REDACTED] | 260/300 [08:26<01:17, 1.96t/s]
87% [REDACTED] | 261/300 [08:28<01:15, 1.94t/s]
87% [REDACTED] | 262/300 [08:30<01:13, 1.94t/s]
88% [REDACTED] | 263/300 [08:32<01:11, 1.94t/s]
88% [REDACTED] | 264/300 [08:34<01:10, 1.96t/s]
88% [REDACTED] | 265/300 [08:36<01:08, 1.97t/s]
89% [REDACTED] | 266/300 [08:38<01:06, 1.96t/s]
89% [REDACTED] | 267/300 [08:40<01:04, 1.95t/s]
89% [REDACTED] | 268/300 [08:42<01:02, 1.95t/s]
90% [REDACTED] | 269/300 [08:44<01:00, 1.95t/s]
90% [REDACTED] | 270/300 [08:45<00:58, 1.95t/s]
90% [REDACTED] | 271/300 [08:47<00:56, 1.96t/s]
91% [REDACTED] | 272/300 [08:49<00:55, 1.97t/s]
91% [REDACTED] | 273/300 [08:51<00:53, 1.97t/s]
91% [REDACTED] | 274/300 [08:53<00:51, 1.97t/s]
92% [REDACTED] | 275/300 [08:55<00:49, 1.97t/s]
92% [REDACTED] | 276/300 [08:57<00:47, 1.97t/s]
92% [REDACTED] | 277/300 [08:59<00:45, 1.96t/s]
93% [REDACTED] | 278/300 [09:01<00:43, 1.98t/s]
93% [REDACTED] | 279/300 [09:03<00:41, 2.00t/s]
93% [REDACTED] | 280/300 [09:05<00:39, 1.99t/s]
94% [REDACTED] | 281/300 [09:07<00:37, 1.98t/s]
94% [REDACTED] | 282/300 [09:09<00:

Manuela Valencia Toro
240429850

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51% | 38/75 [00:26<00:26, 1.421t/s]
52% | 39/75 [00:27<00:24, 1.441t/s]
53% | 40/75 [00:27<00:24, 1.461t/s]
54% | 41/75 [00:28<00:22, 1.471t/s]
55% | 42/75 [00:29<00:22, 1.471t/s]
56% | 43/75 [00:29<00:21, 1.471t/s]
57% | 44/75 [00:30<00:21, 1.471t/s]
58% | 45/75 [00:31<00:20, 1.471t/s]
59% | 46/75 [00:31<00:19, 1.491t/s]
60% | 47/75 [00:32<00:18, 1.481t/s]
61% | 48/75 [00:33<00:18, 1.481t/s]
62% | 49/75 [00:33<00:17, 1.481t/s]
63% | 50/75 [00:34<00:17, 1.471t/s]
64% | 51/75 [00:35<00:16, 1.471t/s]
65% | 52/75 [00:35<00:15, 1.451t/s]
66% | 53/75 [00:36<00:15, 1.421t/s]
67% | 54/75 [00:37<00:15, 1.391t/s]
68% | 55/75 [00:38<00:14, 1.391t/s]
69% | 56/75 [00:38<00:13, 1.391t/s]
70% | 57/75 [00:39<00:13, 1.371t/s]
71% | 58/75 [00:40<00:12, 1.401t/s]
72% | 59/75 [00:40<00:11, 1.421t/s]
73% | 60/75 [00:41<00:10, 1.431t/s]
74% | 61/75 [00:42<00:09, 1.451t/s]
75% | 62/75 [00:42<00:08, 1.451t/s]
76% | 63/75 [00:43<00:08, 1.451t/s]
77% | 64/75 [00:44<00:07, 1.451t/s]
78% | 65/75 [00:45<00:06, 1.461t/s]
79% | 66/75 [00:45<00:06, 1.461t/s]
80% | 67/75 [00:46<00:05, 1.461t/s]
81% | 68/75 [00:47<00:04, 1.461t/s]
82% | 69/75 [00:47<00:04, 1.471t/s]
83% | 70/75 [00:48<00:03, 1.471t/s]
84% | 71/75 [00:49<00:02, 1.471t/s]
85% | 72/75 [00:49<00:02, 1.471t/s]
86% | 73/75 [00:50<00:01, 1.431t/s]
87% | 74/75 [00:51<00:00, 1.401t/s]
88% | 75/75 [00:51<00:00, 1.441t/s]
100% | 2/10 [21:07<1:24:33, 634.16s/it]Epoch
2/10
Training loss: 0.0570480205937929
Validation loss: 0.06177070913215478
Validation accuracy: 0.98125
Validation f1: 0.97860774154733
0% | 0/300 [00:00<?, ?1t/s]
1% | 1/300 [00:02<09:59, 2.00s/it]
1% | 2/300 [00:03<09:48, 1.98s/it]
1% | 3/300 [00:05<09:47, 1.98s/it]
1% | 4/300 [00:07<09:41, 1.97s/it]
2% | 5/300 [00:09<09:39, 1.96s/it]
2% | 6/300 [00:11<09:35, 1.96s/it]
2% | 7/300 [00:13<09:34, 1.96s/it]
3% | 8/300 [00:15<09:33, 1.96s/it]
3% | 9/300 [00:17<09:29, 1.96s/it]
3% | 10/300 [00:19<09:26, 1.95s/it]
4% | 11/300 [00:21<09:23, 1.95s/it]
4% | 12/300 [00:23<09:22, 1.95s/it]
4% | 13/300 [00:25<09:22, 1.96s/it]
4% | 14/300 [00:27<09:27, 1.99s/it]
4% | 15/300 [00:28<09:28, 2.00s/it]
5% | 16/300 [00:31<09:23, 1.98s/it]
5% | 17/300 [00:33<09:17, 1.97s/it]
6% | 18/300 [00:35<09:13, 1.96s/it]
6% | 19/300 [00:37<09:11, 1.96s/it]
7% | 20/300 [00:39<09:09, 1.96s/it]
7% | 21/300 [00:41<09:12, 1.98s/it]
7% | 22/300 [00:43<09:12, 1.99s/it]
8% | 23/300 [00:45<09:06, 1.97s/it]
8% | 24/300 [00:47<09:01, 1.96s/it]
8% | 25/300 [00:49<08:58, 1.96s/it]
9% | 26/300 [00:51<08:56, 1.96s/it]
9% | 27/300 [00:53<08:53, 1.95s/it]
9% | 28/300 [00:55<08:56, 1.97s/it]
10% | 29/300 [00:57<08:56, 1.98s/it]
10% | 30/300 [00:59<08:52, 1.97s/it]
10% | 31/300 [01:00<08:50, 1.96s/it]
11% | 32/300 [01:02<08:44, 1.96s/it]
11% | 33/300 [01:04<08:41, 1.95s/it]
11% | 34/300 [01:06<08:39, 1.95s/it]
12% | 35/300 [01:08<08:42, 1.97s/it]
12% | 36/300 [01:10<08:41, 1.98s/it]
12% | 37/300 [01:12<08:38, 1.97s/it]
13% | 38/300 [01:14<08:34, 1.96s/it]
13% | 39/300 [01:16<08:31, 1.96s/it]
13% | 40/300 [01:18<08:27, 1.95s/it]
14% | 41/300 [01:20<08:26, 1.96s/it]
14% | 42/300 [01:22<08:29, 1.97s/it]
14% | 43/300 [01:24<08:29, 1.98s/it]
15% | 44/300 [01:26<08:25, 1.98s/it]
15% | 45/300 [01:28<08:23, 1.97s/it]
15% | 46/300 [01:30<08:19, 1.97s/it]
16% | 47/300 [01:32<08:16, 1.96s/it]
16% | 48/300 [01:34<08:14, 1.96s/it]
16% | 49/300 [01:36<08:17, 1.98s/it]
17% | 50/300 [01:38<08:19, 2.00s/it]
17% | 51/300 [01:40<08:13, 1.98s/it]
17% | 52/300 [01:42<08:09, 1.97s/it]
18% | 53/300 [01:44<08:06, 1.97s/it]
18% | 54/300 [01:46<08:04, 1.97s/it]
18% | 55/300 [01:48<08:00, 1.96s/it]
19% | 56/300 [01:50<08:01, 1.97s/it]
19% | 57/300 [01:52<07:58, 1.97s/it]
19% | 58/300 [01:54<07:57, 1.97s/it]
20% | 59/300 [01:56<07:54, 1.97s/it]
20% | 60/300 [01:58<07:51, 1.97s/it]
21% | 61/300 [02:00<07:48, 1.96s/it]
21% | 62/300 [02:01<07:44, 1.95s/it]
21% | 63/300 [02:03<07:44, 1.96s/it]
21% | 64/300 [02:05<07:40, 1.95s/it]
22% | 65/300 [02:07<07:37, 1.95s/it]
22% | 66/300 [02:09<07:35, 1.95s/it]
22% | 67/300 [02:11<07:33, 1.95s/it]
23% | 68/300 [02:13<07:31, 1.95s/it]
23% | 69/300 [02:15<07:31, 1.96s/it]
23% | 70/300 [02:17<07:33, 1.97s/it]
24% | 71/300 [02:19<07:30, 1.96s/it]
24% | 72/300 [02:21<07:27, 1.96s/it]
24% | 73/300 [02:23<07:24, 1.96s/it]
25% | 74/300 [02:25<07:22, 1.96s/it]
25% | 75/300 [02:27<07:19, 1.95s/it]
25% | 76/300 [02:29<07:18, 1.96s/it]
26% | 77/300 [02:31<07:17, 1.96s/it]
26% | 78/300 [02:33<07:14, 1.96s/it]
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26% | 79/300 [02:35<07:11, 1.95s/it]
27% | 80/300 [02:37<07:08, 1.95s/it]
27% | 81/300 [02:39<07:06, 1.95s/it]
27% | 82/300 [02:41<07:05, 1.95s/it]
28% | 83/300 [02:43<07:05, 1.96s/it]
28% | 84/300 [02:44<07:02, 1.95s/it]
28% | 85/300 [02:46<06:59, 1.95s/it]
29% | 86/300 [02:48<06:56, 1.95s/it]
29% | 87/300 [02:50<06:57, 1.96s/it]
29% | 88/300 [02:52<06:55, 1.96s/it]
30% | 89/300 [02:54<06:52, 1.95s/it]
30% | 90/300 [02:56<06:51, 1.96s/it]
30% | 91/300 [02:58<06:48, 1.96s/it]
31% | 92/300 [03:00<06:45, 1.95s/it]
31% | 93/300 [03:02<06:43, 1.95s/it]
31% | 94/300 [03:04<06:40, 1.95s/it]
32% | 95/300 [03:06<06:38, 1.95s/it]
32% | 96/300 [03:08<06:39, 1.96s/it]
32% | 97/300 [03:10<06:38, 1.96s/it]
33% | 98/300 [03:12<06:35, 1.96s/it]
33% | 99/300 [03:14<06:32, 1.95s/it]
34% | 100/300 [03:16<06:29, 1.95s/it]
34% | 101/300 [03:18<06:27, 1.95s/it]
34% | 102/300 [03:20<06:25, 1.95s/it]
34% | 103/300 [03:22<06:26, 1.96s/it]
35% | 104/300 [03:24<06:27, 1.98s/it]
35% | 105/300 [03:26<06:23, 1.97s/it]
35% | 106/300 [03:28<06:20, 1.96s/it]
36% | 107/300 [03:29<06:17, 1.96s/it]
36% | 108/300 [03:31<06:14, 1.95s/it]
36% | 109/300 [03:33<06:12, 1.95s/it]
37% | 110/300 [03:35<06:12, 1.96s/it]
37% | 111/300 [03:37<06:13, 1.97s/it]
37% | 112/300 [03:39<06:09, 1.97s/it]
38% | 113/300 [03:41<06:07, 1.96s/it]
38% | 114/300 [03:43<06:04, 1.96s/it]
38% | 115/300 [03:45<06:01, 1.96s/it]
39% | 116/300 [03:47<05:59, 1.95s/it]
39% | 117/300 [03:49<05:59, 1.97s/it]
39% | 118/300 [03:51<06:00, 1.98s/it]
40% | 119/300 [03:53<05:57, 1.97s/it]
40% | 120/300 [03:55<05:54, 1.97s/it]
40% | 121/300 [03:57<05:51, 1.96s/it]
41% | 122/300 [03:59<05:47, 1.96s/it]
41% | 123/300 [04:01<05:46, 1.96s/it]
41% | 124/300 [04:03<05:47, 1.97s/it]
42% | 125/300 [04:05<05:46, 1.98s/it]
42% | 126/300 [04:07<05:43, 1.98s/it]
42% | 127/300 [04:09<05:41, 1.97s/it]
43% | 128/300 [04:11<05:38, 1.97s/it]
43% | 129/300 [04:13<05:35, 1.96s/it]
43% | 130/300 [04:15<05:32, 1.96s/it]
44% | 131/300 [04:17<05:33, 1.97s/it]
44% | 132/300 [04:19<05:32, 1.98s/it]
44% | 133/300 [04:21<05:28, 1.96s/it]
45% | 134/300 [04:23<05:26, 1.96s/it]
45% | 135/300 [04:24<05:23, 1.96s/it]
45% | 136/300 [04:26<05:20, 1.95s/it]
46% | 137/300 [04:28<05:17, 1.95s/it]
46% | 138/300 [04:30<05:18, 1.97s/it]
46% | 139/300 [04:32<05:17, 1.97s/it]
47% | 140/300 [04:34<05:14, 1.96s/it]
47% | 141/300 [04:36<05:11, 1.96s/it]
47% | 142/300 [04:38<05:08, 1.95s/it]
48% | 143/300 [04:40<05:06, 1.95s/it]
48% | 144/300 [04:42<05:03, 1.95s/it]
48% | 145/300 [04:44<05:02, 1.95s/it]
49% | 146/300 [04:46<05:00, 1.96s/it]
49% | 147/300 [04:48<05:04, 1.95s/it]
49% | 148/300 [04:50<05:04, 1.95s/it]
49% | 149/300 [04:52<05:04, 1.95s/it]
50% | 150/300 [04:54<05:04, 1.95s/it]
50% | 151/300 [04:56<05:04, 1.95s/it]
51% | 152/300 [04:58<05:00, 1.96s/it]
51% | 153/300 [05:00<05:04, 1.96s/it]
51% | 154/300 [05:02<05:04, 1.96s/it]
52% | 155/300 [05:04<05:04, 1.96s/it]
52% | 156/300 [05:06<05:04, 1.97s/it]
52% | 157/300 [05:08<05:04, 1.97s/it]
53% | 158/300 [05:10<05:38, 1.96s/it]
53% | 159/300 [05:11<05:37, 1.97s/it]
53% | 160/300 [05:13<05:34, 1.96s/it]
54% | 161/300 [05:15<05:32, 1.96s/it]
54% | 162/300 [05:17<05:29, 1.96s/it]
54% | 163/300 [05:19<05:26, 1.95s/it]
55% | 164/300 [05:21<05:24, 1.95s/it]
55% | 165/300 [05:23<05:24, 1.96s/it]
55% | 166/300 [05:25<05:23, 1.96s/it]
56% | 167/300 [05:27<05:20, 1.96s/it]
56% | 168/300 [05:29<05:17, 1.95s/it]
56% | 169/300 [05:31<05:15, 1.95s/it]
57% | 170/300 [05:33<05:13, 1.96s/it]
57% | 171/300 [05:35<05:10, 1.94s/it]
57% | 172/300 [05:37<05:09, 1.95s/it]
58% | 173/300 [05:39<05:08, 1.96s/it]
58% | 174/300 [05:41<05:05, 1.95s/it]
58% | 175/300 [05:43<05:03, 1.94s/it]
59% | 176/300 [05:45<05:01, 1.95s/it]
59% | 177/300 [05:47<05:03, 1.94s/it]
59% | 178/300 [05:49<05:06, 1.94s/it]
60% | 179/300 [05:51<05:07, 1.96s/it]
60% | 180/300 [05:53<05:06, 1.97s/it]
60% | 181/300 [05:54<05:04, 1.97s/it]
61% | 182/300 [05:56<05:03, 1.96s/it]
61% | 183/300 [05:58<05:03, 1.96s/it]
61% | 184/300 [06:00<05:07, 1.96s/it]
62% | 185/300 [06:02<05:04, 1.96s/it]
62% | 186/300 [06:04<05:04, 1.96s/it]
62% | 187/300 [06:06<05:04, 1.99s/it]
63% | 188/300 [06:08<05:04, 1.98s/it]
63% | 189/300 [06:10<05:39, 1.97s/it]
63% | 190/300 [06:12<05:36, 1.97s/it]
64% | 191/300 [06:14<05:33, 1.96s/it]
64% | 192/300 [06:16<05:31, 1.96s/it]
64% | 193/300 [06:18<05:31, 1.98s/it]
65% | 194/300 [06:20<05:32, 1.98s/it]
65% | 195/300 [06:22<05:30, 2.01s/it]
65% | 196/300 [06:24<05:27, 1.99s/it]
66% | 197/300 [06:26<05:24, 1.98s/it]
66% | 198/300 [06:28<05:21, 1.97s/it]
66% | 199/300 [06:30<05:18, 1.97s/it]
67% | 200/300 [06:32<05:16, 1.96s/it]
67% | 201/300 [06:34<05:16, 1.98s/it]
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67% | 202/300 [06:36<03:15, 1.99s/it]
68% | 203/300 [06:38<03:11, 1.98s/it]
68% | 204/300 [06:40<03:08, 1.97s/it]
68% | 205/300 [06:42<03:06, 1.95s/it]
69% | 206/300 [06:44<03:03, 1.95s/it]
69% | 207/300 [06:46<03:00, 1.94s/it]
69% | 208/300 [06:48<02:59, 1.95s/it]
70% | 209/300 [06:50<02:58, 1.96s/it]
70% | 210/300 [06:52<02:55, 1.95s/it]
70% | 211/300 [06:54<02:52, 1.94s/it]
71% | 212/300 [06:55<02:50, 1.94s/it]
71% | 213/300 [06:57<02:49, 1.94s/it]
71% | 214/300 [06:59<02:47, 1.94s/it]
72% | 215/300 [07:01<02:47, 1.97s/it]
72% | 216/300 [07:03<02:46, 1.98s/it]
72% | 217/300 [07:05<02:43, 1.97s/it]
73% | 218/300 [07:07<02:41, 1.96s/it]
73% | 219/300 [07:09<02:39, 1.96s/it]
73% | 220/300 [07:11<02:36, 1.96s/it]
74% | 221/300 [07:13<02:34, 1.96s/it]
74% | 222/300 [07:15<02:34, 1.98s/it]
74% | 223/300 [07:17<02:33, 1.99s/it]
75% | 224/300 [07:19<02:30, 1.98s/it]
75% | 225/300 [07:21<02:28, 1.98s/it]
75% | 226/300 [07:23<02:25, 1.97s/it]
76% | 227/300 [07:25<02:23, 1.97s/it]
76% | 228/300 [07:27<02:22, 1.97s/it]
76% | 229/300 [07:29<02:20, 1.99s/it]
77% | 230/300 [07:31<02:19, 1.99s/it]
77% | 231/300 [07:33<02:17, 1.99s/it]
77% | 232/300 [07:35<02:14, 1.98s/it]
78% | 233/300 [07:37<02:12, 1.97s/it]
78% | 234/300 [07:39<02:09, 1.96s/it]
78% | 235/300 [07:41<02:07, 1.96s/it]
79% | 236/300 [07:43<02:06, 1.98s/it]
79% | 237/300 [07:45<02:05, 1.99s/it]
79% | 238/300 [07:47<02:03, 1.98s/it]
80% | 239/300 [07:49<02:00, 1.97s/it]
80% | 240/300 [07:51<01:58, 1.97s/it]
80% | 241/300 [07:53<01:55, 1.96s/it]
81% | 242/300 [07:55<01:53, 1.96s/it]
81% | 243/300 [07:57<01:51, 1.96s/it]
81% | 244/300 [07:59<01:49, 1.95s/it]
82% | 245/300 [08:01<01:47, 1.96s/it]
82% | 246/300 [08:02<01:45, 1.95s/it]
82% | 247/300 [08:04<01:43, 1.95s/it]
83% | 248/300 [08:06<01:41, 1.94s/it]
83% | 249/300 [08:08<01:40, 1.96s/it]
84% | 250/300 [08:10<01:38, 1.97s/it]
84% | 251/300 [08:12<01:36, 1.96s/it]
84% | 252/300 [08:14<01:34, 1.96s/it]
84% | 253/300 [08:16<01:32, 1.96s/it]
85% | 254/300 [08:18<01:29, 1.96s/it]
85% | 255/300 [08:20<01:29, 1.99s/it]
85% | 256/300 [08:23<01:34, 2.14s/it]
86% | 257/300 [08:25<01:30, 2.09s/it]
86% | 258/300 [08:27<01:26, 2.05s/it]
87% | 259/300 [08:29<01:22, 2.02s/it]
87% | 260/300 [08:30<01:19, 2.00s/it]
87% | 261/300 [08:32<01:17, 1.96s/it]
87% | 262/300 [08:34<01:15, 1.98s/it]
88% | 263/300 [08:36<01:13, 1.99s/it]
88% | 264/300 [08:38<01:11, 1.99s/it]
88% | 265/300 [08:40<01:08, 1.97s/it]
89% | 266/300 [08:42<01:06, 1.97s/it]
89% | 267/300 [08:44<01:04, 1.97s/it]
89% | 268/300 [08:46<01:02, 1.96s/it]
89% | 269/300 [08:48<01:00, 1.96s/it]
90% | 270/300 [08:50<05:00, 1.96s/it]
90% | 271/300 [08:52<05:07, 1.97s/it]
91% | 272/300 [08:54<05:04, 1.96s/it]
91% | 273/300 [08:56<05:03, 1.96s/it]
91% | 274/300 [08:58<05:00, 1.96s/it]
92% | 275/300 [09:00<00:48, 1.95s/it]
92% | 276/300 [09:02<00:47, 1.96s/it]
92% | 277/300 [09:04<00:45, 1.97s/it]
93% | 278/300 [09:06<00:43, 1.98s/it]
93% | 279/300 [09:08<00:41, 1.98s/it]
93% | 280/300 [09:10<00:39, 1.97s/it]
94% | 281/300 [09:12<00:37, 1.95s/it]
94% | 282/300 [09:14<00:35, 1.95s/it]
94% | 283/300 [09:16<00:33, 1.95s/it]
95% | 284/300 [09:18<00:31, 1.96s/it]
95% | 285/300 [09:20<00:29, 1.96s/it]
96% | 286/300 [09:21<00:27, 1.95s/it]
96% | 287/300 [09:23<00:25, 1.95s/it]
96% | 288/300 [09:25<00:23, 1.95s/it]
96% | 289/300 [09:27<00:21, 1.95s/it]
97% | 290/300 [09:29<00:19, 1.94s/it]
97% | 291/300 [09:31<00:17, 1.95s/it]
97% | 292/300 [09:33<00:15, 1.94s/it]
98% | 293/300 [09:35<00:13, 1.95s/it]
98% | 294/300 [09:37<00:11, 1.94s/it]
98% | 295/300 [09:39<00:09, 1.94s/it]
99% | 296/300 [09:41<00:07, 1.96s/it]
99% | 297/300 [09:43<00:05, 1.97s/it]
99% | 298/300 [09:45<00:03, 1.98s/it]
100% | 299/300 [09:47<00:01, 1.98s/it]
100% | 300/300 [09:49<00:00, 1.96s/it]
0% | 0/75 [00:00<?, ?1t/s]
1% | 1/75 [00:00<00:49, 1.481t/s]
3% | 2/75 [00:01<00:49, 1.491t/s]
4% | 3/75 [00:02<00:48, 1.481t/s]
5% | 4/75 [00:02<00:48, 
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31%		23/75	[00:15<00:35, 1.481t/s]	21%		64/300	[02:05<07:41, 1.96a/it]	62%		187/300	[06:04<03:37, 1.93a/it]
32%		24/75	[00:16<00:34, 1.491t/s]	22%		65/300	[02:06<07:38, 1.95a/it]	63%		188/300	[06:06<03:35, 1.93a/it]
33%		25/75	[00:17<00:33, 1.481t/s]	22%		66/300	[02:08<07:37, 1.96a/it]	63%		189/300	[06:08<03:35, 1.94a/it]
35%		26/75	[00:17<00:32, 1.491t/s]	22%		67/300	[02:10<07:35, 1.95a/it]	63%		190/300	[06:10<03:34, 1.95a/it]
36%		27/75	[00:18<00:32, 1.471t/s]	23%		68/300	[02:12<07:34, 1.96a/it]	63%		191/300	[06:11<03:31, 1.94a/it]
37%		28/75	[00:19<00:31, 1.471t/s]	23%		69/300	[02:14<07:34, 1.97a/it]	64%		192/300	[06:13<03:29, 1.94a/it]
39%		29/75	[00:19<00:31, 1.481t/s]	23%		70/300	[02:16<07:29, 1.96a/it]	64%		193/300	[06:15<03:26, 1.93a/it]
40%		30/75	[00:20<00:30, 1.461t/s]	24%		71/300	[02:18<07:27, 1.95a/it]	65%		194/300	[06:17<03:25, 1.94a/it]
41%		31/75	[00:21<00:30, 1.441t/s]	24%		72/300	[02:20<07:24, 1.95a/it]	65%		195/300	[06:19<03:22, 1.93a/it]
43%		32/75	[00:21<00:30, 1.421t/s]	24%		73/300	[02:22<07:23, 1.96a/it]	65%		196/300	[06:21<03:21, 1.94a/it]
44%		33/75	[00:22<00:30, 1.401t/s]	25%		74/300	[02:24<07:21, 1.95a/it]	66%		197/300	[06:23<03:19, 1.94a/it]
45%		34/75	[00:23<00:29, 1.401t/s]	25%		75/300	[02:26<07:21, 1.96a/it]	66%		198/300	[06:25<03:17, 1.93a/it]
47%		35/75	[00:24<00:28, 1.391t/s]	25%		76/300	[02:28<07:18, 1.96a/it]	66%		199/300	[06:27<03:15, 1.93a/it]
48%		36/75	[00:24<00:27, 1.401t/s]	26%		77/300	[02:30<07:15, 1.95a/it]	67%		200/300	[06:29<03:13, 1.93a/it]
49%		37/75	[00:25<00:26, 1.421t/s]	26%		78/300	[02:32<07:13, 1.95a/it]	67%		201/300	[06:31<03:10, 1.93a/it]
51%		38/75	[00:26<00:25, 1.441t/s]	26%		79/300	[02:34<07:11, 1.95a/it]	67%		202/300	[06:33<03:08, 1.93a/it]
52%		39/75	[00:26<00:25, 1.431t/s]	27%		80/300	[02:36<07:10, 1.95a/it]	68%		203/300	[06:35<03:07, 1.94a/it]
53%		40/75	[00:27<00:24, 1.451t/s]	27%		81/300	[02:38<07:07, 1.95a/it]	68%		204/300	[06:37<03:05, 1.93a/it]
55%		41/75	[00:28<00:23, 1.461t/s]	28%		82/300	[02:40<07:07, 1.96a/it]	68%		205/300	[06:39<03:03, 1.93a/it]
56%		42/75	[00:28<00:22, 1.471t/s]	28%		83/300	[02:42<07:05, 1.96a/it]	69%		206/300	[06:40<03:01, 1.93a/it]
57%		43/75	[00:29<00:21, 1.471t/s]	28%		84/300	[02:44<07:02, 1.96a/it]	69%		207/300	[06:42<02:59, 1.93a/it]
59%		44/75	[00:30<00:21, 1.471t/s]	28%		85/300	[02:46<06:59, 1.95a/it]	69%		208/300	[06:44<02:57, 1.93a/it]
60%		45/75	[00:30<00:20, 1.471t/s]	29%		86/300	[02:48<06:57, 1.95a/it]	70%		209/300	[06:46<02:56, 1.94a/it]
61%		46/75	[00:31<00:19, 1.461t/s]	29%		87/300	[02:50<06:56, 1.95a/it]	70%		210/300	[06:48<02:55, 1.94a/it]
63%		47/75	[00:32<00:20, 1.391t/s]	29%		88/300	[02:51<06:54, 1.95a/it]	70%		211/300	[06:50<02:52, 1.94a/it]
64%		48/75	[00:33<00:20, 1.301t/s]	30%		89/300	[02:53<06:53, 1.96a/it]	71%		212/300	[06:52<02:50, 1.93a/it]
65%		49/75	[00:34<00:20, 1.261t/s]	30%		90/300	[02:55<06:50, 1.95a/it]	71%		213/300	[06:54<02:47, 1.93a/it]
67%		50/75	[00:34<00:19, 1.321t/s]	30%		91/300	[02:57<06:47, 1.94a/it]	71%		214/300	[06:56<02:45, 1.93a/it]
68%		51/75	[00:35<00:18, 1.321t/s]	31%		92/300	[02:59<06:44, 1.95a/it]	72%		215/300	[06:58<02:43, 1.93a/it]
69%		52/75	[00:36<00:17, 1.331t/s]	31%		93/300	[03:01<06:42, 1.94a/it]	72%		216/300	[07:00<02:42, 1.94a/it]
71%		53/75	[00:37<00:17, 1.221t/s]	31%		94/300	[03:03<06:40, 1.94a/it]	72%		217/300	[07:02<02:40, 1.94a/it]
72%		54/75	[00:38<00:19, 1.061t/s]	32%		95/300	[03:05<06:40, 1.95a/it]	73%		218/300	[07:04<02:38, 1.93a/it]
73%		55/75	[00:39<00:17, 1.131t/s]	32%		96/300	[03:07<06:39, 1.96a/it]	73%		219/300	[07:06<02:36, 1.93a/it]
75%		56/75	[00:40<00:15, 1.211t/s]	32%		97/300	[03:09<06:35, 1.95a/it]	73%		220/300	[07:07<02:34, 1.93a/it]
76%		57/75	[00:40<00:14, 1.271t/s]	33%		98/300	[03:11<06:32, 1.94a/it]	74%		221/300	[07:09<02:32, 1.93a/it]
77%		58/75	[00:41<00:12, 1.321t/s]	33%		99/300	[03:13<06:30, 1.94a/it]	74%		222/300	[07:11<02:30, 1.93a/it]
79%		59/75	[00:42<00:11, 1.371t/s]	33%		100/300	[03:15<06:28, 1.94a/it]	74%		223/300	[07:13<02:29, 1.94a/it]
80%		60/75	[00:42<00:10, 1.391t/s]	34%		101/300	[03:17<06:26, 1.94a/it]	75%		224/300	[07:15<02:26, 1.93a/it]
81%		61/75	[00:43<00:09, 1.411t/s]	34%		102/300	[03:19<06:26, 1.95a/it]	75%		225/300	[07:17<02:24, 1.93a/it]
83%		62/75	[00:44<00:09, 1.431t/s]	34%		103/300	[03:21<06:26, 1.96a/it]	75%		226/300	[07:19<02:22, 1.93a/it]
84%		63/75	[00:44<00:08, 1.441t/s]	35%		104/300	[03:23<06:23, 1.96a/it]	76%		227/300	[07:21<02:20, 1.93a/it]
85%		64/75	[00:45<00:07, 1.441t/s]	35%		105/300	[03:25<06:20, 1.95a/it]	76%		228/300	[07:23<02:18, 1.93a/it]
87%		65/75	[00:46<00:06, 1.451t/s]	35%		106/300	[03:27<06:17, 1.94a/it]	76%		229/300	[07:25<02:17, 1.94a/it]
88%		66/75	[00:46<00:06, 1.461t/s]	36%		107/300	[03:28<06:14, 1.94a/it]	77%		230/300	[07:27<02:16, 1.95a/it]
89%		67/75	[00:47<00:05, 1.461t/s]	36%		108/300	[03:30<06:12, 1.94a/it]	77%		231/300	[07:29<02:14, 1.94a/it]
91%		68/75	[00:48<00:04, 1.471t/s]	36%		109/300	[03:32<06:12, 1.95a/it]	77%		232/300	[07:31<02:12, 1.94a/it]
92%		69/75	[00:48<00:04, 1.431t/s]	37%		110/300	[03:34<06:09, 1.95a/it]	78%		233/300	[07:33<02:10, 1.94a/it]
93%		70/75	[00:49<00:03, 1.411t/s]	37%		111/300	[03:36<06:07, 1.94a/it]	78%		234/300	[07:35<02:08, 1.95a/it]
95%		71/75	[00:50<00:02, 1.411t/s]	37%		112/300	[03:38<06:04, 1.94a/it]	79%		235/300	[07:37<02:06, 1.95a/it]
96%		72/75	[00:51<00:02, 1.231t/s]	38%		113/300	[03:40<06:02, 1.94a/it]	79%		236/300	[07:39<02:05, 1.96a/it]
97%		73/75	[00:52<00:01, 1.251t/s]	38%		114/300	[03:42<05:59, 1.94a/it]	79%		237/300	[07:41<02:03, 1.96a/it]
99%		74/75	[00:52<00:00, 1.311t/s]	38%		115/300	[03:44<05:59, 1.95a/it]	79%		238/300	[07:43<02:01, 1.96a/it]
100%		75/75	[00:53<00:00, 1.401t/s]	39%		116/300	[03:46<05:57, 1.94a/it]	80%		239/300	[07:44<01:59, 1.95a/it]
30%		3/10	[31:50<11:44:27, 638.18a/it]Epoch	39%		117/300	[03:48<05:54, 1.94a/it]	80%		240/300	[07:46<01:56, 1.95a/it]
3/10				39%		118/300	[03:50<05:52, 1.94a/it]	81%		241/300	[07:48<01:55, 1.95a/it]
Training loss:	0.0335191276281452			40%		119/300	[03:52<05:50, 1.93a/it]	81%		242/300	[07:50<01:53, 1.95a/it]
Validation loss:	0.0457334672336726			40%		120/300	[03:54<05:48, 1.94a/it]	81%		243/300	[07:52<01:51, 1.95a/it]
Validation accuracy:	0.9865625			40%		121/300	[03:56<05:46, 1.93a/it]	81%		244/300	[07:54<01:49, 1.96a/it]
Validation f1:	0.985943655172988			41%		122/300	[03:58<05:45, 1.94a/it]	82%		245/300	[07:56<01:47, 1.96a/it]
0%		0/300	[00:00<0, 71t/s]	41%		123/300	[04:00<05:45, 1.95a/it]	82%		246/300	[07:58<01:45, 1.95a/it]
0%		1/300	[00:01<09:45, 1.96a/it]	41%		124/300	[04:01<05:42, 1.95a/it]	82%		247/300	[08:00<01:43, 1.95a/it]
1%		2/300	[00:03<09:40, 1.95a/it]	42%		125/300	[04:03<05:39, 1.94a/it]	83%		248/300	[08:02<01:41, 1.95a/it]
1%		3/300	[00:05<09:39, 1.95a/it]	42%		126/300	[04:05<05:36, 1.93a/it]	83%		249/300	[08:04<01:39, 1.94a/it]
1%		4/300	[00:07<09:39, 1.96a/it]	42%		127/300	[04:07<05:33, 1.93a/it]	83%		250/300	[08:06<01:37, 1.96a/it]
2%		5/300	[00:09<09:37, 1.96a/it]	43%		128/300	[04:09<05:31, 1.93a/it]	84%		251/300	[08:08<01:36, 1.96a/it]
2%		6/300	[00:11<09:40, 1.97a/it]	43%		129/300	[04:11<05:31, 1.94a/it]	84%		252/300	[08:10<01:33, 1.96a/it]
2%		7/300	[00:13<09:36, 1.97a/it]	44%		130/300	[04:13<05:28, 1.93a/it]	85%		253/300	[08:12<01:31, 1.95a/it]
3%		8/300	[00:15<09:31, 1.94a/it]	44%		131/300	[04:15<05:26, 1.93a/it]	85%		254/300	[08:14<01:29, 1.95a/it]
3%		9/300	[00:17<09:26, 1.95a/it]	44%		132/300	[04:17<05:23, 1.93a/it]	85%		255/300	[08:16<01:27, 1.95a/it]
3%		10/300	[00:19<09:24, 1.95a/it]	44%		133/300	[04:19<05:21, 1.93a/it]	86%		256/300	[08:18<01:25, 1.94a/it]
4%		11/300	[00:21<09:22, 1.95a/it]	45%		134/300	[04:21<05:19, 1.93a/it]	86%		257/300	[08:20<01:23, 1.95a/it]
4%		12/300	[00:23<09:20, 1.95a/it]	45%		135/300	[04:23<05:17, 1.93a/it]	86%		258/300	[08:21<01:21, 1.95a/it]
4%		13/300	[00:25<09:21, 1.96a/it]	45%		136/300	[04:25<05:18, 1.94a/it]	86%		259/300	[08:23<01:19, 1.94a/it]
5%		14/300	[00:27<09:18, 1.95a/it]	46%		137/300	[04:27<05:15, 1.94a/it]	87%		260/300	[08:25<01:17, 1.93a/it]
5%		15/300	[00:29<09:15, 1.95a/it]	46%		138/300	[04:28<05:13, 1.94a/it]	87%		261/300	[08:27<01:15, 1.93a/it]
6%		16/300	[00:31<09:11, 1.94a/it]	46%		139/300	[04:30<05:11, 1.93a/it]	87%		262/300	[08:29<01:13, 1.93a/it]
6%		17/300	[00:33<09:09, 1.94a/it]	47%		140/300	[04:32<05:09, 1.93a/it]	88%		263/300	[08:31<01:11, 1.93a/it]
6%		18/300	[00:35<09:06, 1.94a/it]	47%		141/300	[04:34<05:07, 1.93a/it]	88%		264/300	[08:33<01:09, 1.94a/it]
6%		19/300	[00:37<09:03, 1.93a/it]	47%		142/300	[04:36<05:06, 1.94a/it]	88%		265/300	[08:35<01:07, 1.93a/it]
7%		20/300	[00:38<09:03, 1.94a/it]	48%		143/300	[04:38<05:05, 1.95a/it]	89%		266/300	[08:37<01:05, 1.93a/it]
7%		21/300	[00:40<09:00, 1.94a/it]	48%		144/300	[04:40<05:02, 1.94a/it]	89%		267/300	[08:39<01:03, 1.93a/it]
7%		22/300	[00:42<08:57, 1.93a/it]	48%		145/300	[04:42<05:00, 1.94a/				

11%		8/75 [00:05<00:44, 1.491t/s]	16%		49/300 [01:35<08:09, 1.95a/it]	57%		172/300 [05:36<04:12, 1.98a/it]
12%		9/75 [00:06<00:44, 1.471t/s]	17%		50/300 [01:37<08:08, 1.95a/it]	58%		173/300 [05:38<04:10, 1.97a/it]
13%		10/75 [00:06<00:44, 1.451t/s]	18%		51/300 [01:39<08:06, 1.95a/it]	59%		174/300 [05:40<04:07, 1.96a/it]
14%		11/75 [00:07<00:44, 1.421t/s]	19%		52/300 [01:41<08:04, 1.95a/it]	60%		175/300 [05:42<04:04, 1.96a/it]
15%		12/75 [00:08<00:44, 1.421t/s]	20%		53/300 [01:43<08:01, 1.95a/it]	61%		176/300 [05:44<04:03, 1.96a/it]
16%		13/75 [00:08<00:43, 1.411t/s]	21%		54/300 [01:45<08:03, 1.97a/it]	62%		177/300 [05:46<04:02, 1.97a/it]
17%		14/75 [00:09<00:42, 1.441t/s]	22%		55/300 [01:47<08:05, 1.98a/it]	63%		178/300 [05:48<03:59, 1.97a/it]
18%		15/75 [00:10<00:41, 1.451t/s]	23%		56/300 [01:49<08:01, 1.97a/it]	64%		179/300 [05:50<03:59, 1.98a/it]
19%		16/75 [00:10<00:40, 1.471t/s]	24%		57/300 [01:51<07:56, 1.96a/it]	65%		180/300 [05:51<03:55, 1.96a/it]
20%		17/75 [00:11<00:39, 1.481t/s]	25%		58/300 [01:53<07:54, 1.96a/it]	66%		181/300 [05:53<03:53, 1.96a/it]
21%		18/75 [00:12<00:38, 1.481t/s]	26%		59/300 [01:55<07:51, 1.96a/it]	67%		182/300 [05:55<03:51, 1.96a/it]
22%		19/75 [00:12<00:37, 1.491t/s]	27%		60/300 [01:57<07:49, 1.96a/it]	68%		183/300 [05:57<03:49, 1.96a/it]
23%		20/75 [00:13<00:37, 1.481t/s]	28%		61/300 [01:59<07:51, 1.97a/it]	69%		184/300 [05:59<03:47, 1.96a/it]
24%		21/75 [00:14<00:36, 1.491t/s]	29%		62/300 [02:01<07:52, 1.99a/it]	70%		185/300 [06:01<03:46, 1.97a/it]
25%		22/75 [00:14<00:35, 1.491t/s]	30%		63/300 [02:03<07:51, 1.99a/it]	71%		186/300 [06:03<03:44, 1.97a/it]
26%		23/75 [00:15<00:34, 1.491t/s]	31%		64/300 [02:05<07:46, 1.98a/it]	72%		187/300 [06:05<03:40, 1.95a/it]
27%		24/75 [00:16<00:34, 1.491t/s]	32%		65/300 [02:07<07:41, 1.97a/it]	73%		188/300 [06:07<03:37, 1.94a/it]
28%		25/75 [00:16<00:33, 1.491t/s]	33%		66/300 [02:09<07:38, 1.96a/it]	74%		189/300 [06:09<03:34, 1.94a/it]
29%		26/75 [00:17<00:32, 1.491t/s]	34%		67/300 [02:11<07:35, 1.95a/it]	75%		190/300 [06:11<03:33, 1.94a/it]
30%		27/75 [00:18<00:32, 1.501t/s]	35%		68/300 [02:13<07:34, 1.96a/it]	76%		191/300 [06:13<03:31, 1.94a/it]
31%		28/75 [00:18<00:31, 1.501t/s]	36%		69/300 [02:15<07:36, 1.98a/it]	77%		192/300 [06:15<03:31, 1.96a/it]
32%		29/75 [00:19<00:31, 1.481t/s]	37%		70/300 [02:17<07:31, 1.96a/it]	78%		193/300 [06:17<03:30, 1.97a/it]
33%		30/75 [00:20<00:30, 1.461t/s]	38%		71/300 [02:19<07:27, 1.95a/it]	79%		194/300 [06:19<03:27, 1.96a/it]
34%		31/75 [00:21<00:30, 1.451t/s]	39%		72/300 [02:20<07:25, 1.95a/it]	80%		195/300 [06:21<03:25, 1.95a/it]
35%		32/75 [00:21<00:29, 1.441t/s]	40%		73/300 [02:22<07:22, 1.95a/it]	81%		196/300 [06:23<03:22, 1.95a/it]
36%		33/75 [00:22<00:28, 1.461t/s]	41%		74/300 [02:24<07:20, 1.95a/it]	82%		197/300 [06:25<03:20, 1.95a/it]
37%		34/75 [00:23<00:27, 1.471t/s]	42%		75/300 [02:26<07:20, 1.96a/it]	83%		198/300 [06:27<03:18, 1.95a/it]
38%		35/75 [00:23<00:27, 1.491t/s]	43%		76/300 [02:28<07:21, 1.97a/it]	84%		199/300 [06:29<03:18, 1.96a/it]
39%		36/75 [00:24<00:26, 1.491t/s]	44%		77/300 [02:30<07:17, 1.96a/it]	85%		200/300 [06:31<03:17, 1.97a/it]
40%		37/75 [00:25<00:25, 1.491t/s]	45%		78/300 [02:32<07:14, 1.96a/it]	86%		201/300 [06:33<03:14, 1.96a/it]
41%		38/75 [00:25<00:24, 1.501t/s]	46%		79/300 [02:34<07:11, 1.95a/it]	87%		202/300 [06:34<03:12, 1.96a/it]
42%		39/75 [00:26<00:23, 1.501t/s]	47%		80/300 [02:36<07:09, 1.95a/it]	88%		203/300 [06:36<03:09, 1.96a/it]
43%		40/75 [00:27<00:23, 1.501t/s]	48%		81/300 [02:38<07:06, 1.95a/it]	89%		204/300 [06:38<03:07, 1.95a/it]
44%		41/75 [00:27<00:22, 1.501t/s]	49%		82/300 [02:40<07:06, 1.96a/it]	90%		205/300 [06:40<03:05, 1.95a/it]
45%		42/75 [00:28<00:22, 1.501t/s]	50%		83/300 [02:42<07:07, 1.97a/it]	91%		206/300 [06:42<03:04, 1.97a/it]
46%		43/75 [00:29<00:21, 1.491t/s]	51%		84/300 [02:44<07:05, 1.97a/it]	92%		207/300 [06:44<03:01, 1.96a/it]
47%		44/75 [00:29<00:20, 1.491t/s]	52%		85/300 [02:46<07:01, 1.96a/it]	93%		208/300 [06:46<03:00, 1.96a/it]
48%		45/75 [00:30<00:20, 1.491t/s]	53%		86/300 [02:48<06:58, 1.95a/it]	94%		209/300 [06:48<02:58, 1.96a/it]
49%		46/75 [00:31<00:19, 1.491t/s]	54%		87/300 [02:50<06:55, 1.95a/it]	95%		210/300 [06:50<02:56, 1.96a/it]
50%		47/75 [00:31<00:18, 1.481t/s]	55%		88/300 [02:52<06:53, 1.95a/it]	96%		211/300 [06:52<02:54, 1.96a/it]
51%		48/75 [00:32<00:18, 1.451t/s]	56%		89/300 [02:54<06:52, 1.96a/it]	97%		212/300 [06:54<02:52, 1.96a/it]
52%		49/75 [00:33<00:18, 1.431t/s]	57%		90/300 [02:56<06:49, 1.95a/it]	98%		213/300 [06:56<02:52, 1.98a/it]
53%		50/75 [00:33<00:17, 1.421t/s]	58%		91/300 [02:58<06:46, 1.94a/it]	99%		214/300 [06:58<02:51, 2.00a/it]
54%		51/75 [00:34<00:16, 1.421t/s]	59%		92/300 [03:00<06:44, 1.94a/it]	100%		215/300 [07:00<02:48, 1.95a/it]
55%		52/75 [00:35<00:16, 1.401t/s]	60%		93/300 [03:01<06:42, 1.94a/it]	101%		216/300 [07:02<02:46, 1.98a/it]
56%		53/75 [00:36<00:15, 1.431t/s]	61%		94/300 [03:03<06:41, 1.95a/it]	102%		217/300 [07:04<02:43, 1.97a/it]
57%		54/75 [00:36<00:14, 1.441t/s]	62%		95/300 [03:05<06:39, 1.95a/it]	103%		218/300 [07:06<02:41, 1.97a/it]
58%		55/75 [00:37<00:13, 1.451t/s]	63%		96/300 [03:07<06:41, 1.97a/it]	104%		219/300 [07:08<02:38, 1.96a/it]
59%		56/75 [00:38<00:13, 1.461t/s]	64%		97/300 [03:09<06:38, 1.96a/it]	105%		220/300 [07:10<02:36, 1.96a/it]
60%		57/75 [00:38<00:12, 1.451t/s]	65%		98/300 [03:11<06:35, 1.96a/it]	106%		221/300 [07:12<02:33, 1.95a/it]
61%		58/75 [00:39<00:11, 1.461t/s]	66%		99/300 [03:13<06:33, 1.96a/it]	107%		222/300 [07:14<02:31, 1.94a/it]
62%		59/75 [00:40<00:10, 1.461t/s]	67%		100/300 [03:15<06:29, 1.96a/it]	108%		223/300 [07:16<02:29, 1.96a/it]
63%		60/75 [00:40<00:10, 1.461t/s]	68%		101/300 [03:17<06:29, 1.96a/it]	109%		224/300 [07:18<02:27, 1.96a/it]
64%		61/75 [00:41<00:09, 1.461t/s]	69%		102/300 [03:19<06:26, 1.95a/it]	110%		225/300 [07:20<02:24, 1.93a/it]
65%		62/75 [00:42<00:08, 1.471t/s]	70%		103/300 [03:21<06:26, 1.96a/it]	111%		226/300 [07:21<02:22, 1.93a/it]
66%		63/75 [00:42<00:08, 1.461t/s]	71%		104/300 [03:23<06:24, 1.96a/it]	112%		227/300 [07:23<02:21, 1.94a/it]
67%		64/75 [00:43<00:07, 1.461t/s]	72%		105/300 [03:25<06:21, 1.96a/it]	113%		228/300 [07:25<02:20, 1.95a/it]
68%		65/75 [00:44<00:06, 1.471t/s]	73%		106/300 [03:27<06:20, 1.96a/it]	114%		229/300 [07:27<02:17, 1.94a/it]
69%		66/75 [00:44<00:06, 1.471t/s]	74%		107/300 [03:29<06:17, 1.96a/it]	115%		230/300 [07:29<02:15, 1.94a/it]
70%		67/75 [00:45<00:05, 1.461t/s]	75%		108/300 [03:31<06:14, 1.95a/it]	116%		231/300 [07:31<02:13, 1.94a/it]
71%		68/75 [00:45<00:04, 1.441t/s]	76%		109/300 [03:33<06:12, 1.95a/it]	117%		232/300 [07:33<02:11, 1.93a/it]
72%		69/75 [00:47<00:04, 1.431t/s]	77%		110/300 [03:35<06:12, 1.96a/it]	118%		233/300 [07:35<02:10, 1.95a/it]
73%		70/75 [00:47<00:03, 1.431t/s]	78%		111/300 [03:37<06:09, 1.95a/it]	119%		234/300 [07:37<02:08, 1.95a/it]
74%		71/75 [00:48<00:02, 1.421t/s]	79%		112/300 [03:39<06:07, 1.96a/it]	120%		235/300 [07:39<02:06, 1.95a/it]
75%		72/75 [00:49<00:02, 1.391t/s]	80%		113/300 [03:41<06:06, 1.96a/it]	121%		236/300 [07:41<02:04, 1.94a/it]
76%		73/75 [00:49<00:01, 1.411t/s]	81%		114/300 [03:43<06:02, 1.95a/it]	122%		237/300 [07:43<02:01, 1.94a/it]
77%		74/75 [00:50<00:00, 1.431t/s]	82%		115/300 [03:44<05:58, 1.94a/it]	123%		238/300 [07:45<01:59, 1.93a/it]
78%		75/75 [00:51<00:00, 1.461t/s]	83%		116/300 [03:46<05:56, 1.96a/it]	124%		239/300 [07:47<01:57, 1.94a/it]
79%		4/10 [42:24<1:03:41, 636.85a/it]Epoch	84%		117/300 [03:48<05:55, 1.96a/it]	125%		240/300 [07:49<01:55, 1.94a/it]
80%			85%		118/300 [03:50<05:59, 1.98a/it]	126%		241/300 [07:51<01:54, 1.95a/it]
81%			86%		119/300 [03:52<05:56, 1.97a/it]	127%		242/300 [07:53<01:53, 1.95a/it]
82%			87%		120/300 [03:54<05:52, 1.96a/it]	128%		243/300 [07:55<01:50, 1.95a/it]
83%			88%		121/300 [03:56<05:50, 1.96a/it]	129%		244/300 [07:56<01:48, 1.94a/it]
84%			89%		122/300 [03:58<05:46, 1.94a/it]	130%		245/300 [07:58<01:47, 1.95a/it]
85%			90%		123/300 [04:00<05:43, 1.94a/it]	131%		246/300 [08:00<01:45, 1.95a/it]
86%			91%		124/300 [04:02<05:42, 1.94a/it]	132%		247/300 [08:02<01:43, 1.95a/it]
87%			92%		125/300 [04:04<05:39, 1.94a/it]	133%		248/300 [08:04<01:42, 1.97a/it]
88%			93%		126/300 [04:06<05:36, 1.93a/it]	134%		249/300 [08:06<01:40, 1.97a/it]
89%			94%		127/300 [04:08<05:34, 1.94a/it]	135%		250/300 [08:08<01:38, 1.97a/it]
90%			95%		128/300 [04:10<05:33, 1.94a/it]	136%		251/300 [08:10<01:36, 1.96a/it]
91%			96%		129/300 [04:12<05:31, 1.94a/it]	137%		252/300 [08:12<01:33, 1.96a/it]
92%			97%		130/300 [04:14<05:31, 1.95a/it]	138%		253/300 [08:14<01:31, 1.96a/it]
93%			98%		131/300 [04:16<05:30, 1.96a/it]	139%		254/300 [08:16<01:30, 1.97a/it]
94%			99%		132/300 [04:18<05:27, 1.95a/it]	140%		255/300 [08:18<01:29, 1.97a/it]
95%			100%		133/300 [04:20<05:24, 1.94a/it]	141%		256/300 [08:20<01:26, 1.97a/it]
96%					134/300 [04:22<05:21, 1.94a/it]	142%		257/300 [08:22<01:24, 1.96a/it]
97%					135/300 [04:23<05:19, 1.94a/it]	143%		258/300 [08:24<01:22, 1.96a/it]
98%					136/300 [04:25<05:17, 1.94a/it]	144%		259/300 [08:26<01:20, 1.96a/it]
99%					137/300 [04:27<05:17, 1.95a/it]	145%		260/300 [08:28<01:18, 1.95a/it]
100%					138/300 [04:29<05:17, 1.96a/it]	146%		261/300 [08:30<01:16, 1.96a/it]
					139/300 [04:31<05:14, 1.95a/it]	147%		262/300 [08:32<01:14, 1.96a/it]
					140/300 [04:33<05:12, 1.95a/it]	148%		263/300 [08:34<01:12, 1.95a/it]
					141/300 [04:35<05:08, 1.94a/it]	149%		264/300 [08:36<01:10, 1.97a/it]
					142/300 [04:37<05:07, 1.94a/it]	150%		265/300 [08:38<01:09, 1.97a/it]
					143/300 [04:39<05:05, 1.94a/it]	151%		266/300 [08:40<01:06, 1.96a/it]
					144/300 [04:41<			

Manuela Valencia Toro
240429850

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98% ██████████ 295/300 [09:36:00:09, 1.97s/it]
99% ██████████ 296/300 [09:38:00:07, 1.99s/it]
99% ██████████ 297/300 [09:40:00:05, 1.98s/it]
99% ██████████ 298/300 [09:42:00:03, 1.97s/it]
100% ██████████ 299/300 [09:44:00:01, 1.97s/it]
100% ██████████ 300/300 [09:46:00:00, 1.96s/it]

0% | 0/75 [00:00:07, 71t/s]
1% | 1/75 [00:00:00:51, 1.441t/s]
3% | 2/75 [00:01:00:49, 1.461t/s]
4% | 3/75 [00:02:00:50, 1.421t/s]
5% | 4/75 [00:02:00:50, 1.401t/s]
7% | 5/75 [00:03:00:49, 1.401t/s]
8% | 6/75 [00:04:00:49, 1.401t/s]
9% | 7/75 [00:04:00:48, 1.391t/s]
11% | 8/75 [00:05:00:47, 1.411t/s]
12% | 9/75 [00:06:00:46, 1.431t/s]
13% | 10/75 [00:07:00:45, 1.441t/s]
15% | 11/75 [00:07:00:44, 1.451t/s]
16% | 12/75 [00:08:00:43, 1.451t/s]
17% | 13/75 [00:09:00:42, 1.451t/s]
19% | 14/75 [00:09:00:41, 1.461t/s]
20% | 15/75 [00:10:00:40, 1.461t/s]
21% | 16/75 [00:11:00:40, 1.471t/s]
23% | 17/75 [00:11:00:39, 1.471t/s]
24% | 18/75 [00:12:00:38, 1.471t/s]
25% | 19/75 [00:13:00:38, 1.471t/s]
27% | 20/75 [00:13:00:37, 1.471t/s]
28% | 21/75 [00:14:00:37, 1.461t/s]
29% | 22/75 [00:15:00:36, 1.451t/s]
31% | 23/75 [00:15:00:36, 1.431t/s]
32% | 24/75 [00:16:00:36, 1.411t/s]
33% | 25/75 [00:17:00:35, 1.401t/s]
35% | 26/75 [00:18:00:35, 1.391t/s]
36% | 27/75 [00:18:00:34, 1.381t/s]
37% | 28/75 [00:19:00:34, 1.471t/s]
39% | 29/75 [00:20:00:32, 1.431t/s]
40% | 30/75 [00:20:00:31, 1.431t/s]
41% | 31/75 [00:21:00:30, 1.441t/s]
43% | 32/75 [00:22:00:29, 1.451t/s]
44% | 33/75 [00:22:00:28, 1.451t/s]
45% | 34/75 [00:23:00:27, 1.461t/s]
47% | 35/75 [00:24:00:27, 1.461t/s]
48% | 36/75 [00:25:00:26, 1.471t/s]
49% | 37/75 [00:25:00:25, 1.471t/s]
51% | 38/75 [00:26:00:24, 1.481t/s]
52% | 39/75 [00:27:00:24, 1.481t/s]
53% | 40/75 [00:27:00:23, 1.471t/s]
55% | 41/75 [00:28:00:23, 1.471t/s]
56% | 42/75 [00:29:00:22, 1.441t/s]
57% | 43/75 [00:29:00:22, 1.411t/s]
59% | 44/75 [00:30:00:21, 1.411t/s]
59% | 45/75 [00:31:00:21, 1.401t/s]
61% | 46/75 [00:32:00:20, 1.401t/s]
63% | 47/75 [00:32:00:19, 1.421t/s]
64% | 48/75 [00:33:00:18, 1.441t/s]
65% | 49/75 [00:34:00:17, 1.451t/s]
67% | 50/75 [00:34:00:17, 1.441t/s]
68% | 51/75 [00:35:00:16, 1.451t/s]
69% | 52/75 [00:36:00:15, 1.461t/s]
71% | 53/75 [00:36:00:15, 1.451t/s]
72% | 54/75 [00:37:00:14, 1.461t/s]
73% | 55/75 [00:38:00:13, 1.471t/s]
75% | 56/75 [00:38:00:12, 1.481t/s]
76% | 57/75 [00:39:00:12, 1.491t/s]
77% | 58/75 [00:40:00:11, 1.491t/s]
79% | 59/75 [00:40:00:10, 1.501t/s]
80% | 60/75 [00:41:00:09, 1.501t/s]
81% | 61/75 [00:42:00:09, 1.501t/s]
83% | 62/75 [00:42:00:08, 1.481t/s]
84% | 63/75 [00:43:00:08, 1.481t/s]
85% | 64/75 [00:44:00:07, 1.471t/s]
87% | 65/75 [00:44:00:06, 1.461t/s]
88% | 66/75 [00:45:00:06, 1.441t/s]
89% | 67/75 [00:46:00:05, 1.451t/s]
91% | 68/75 [00:46:00:04, 1.471t/s]
92% | 69/75 [00:47:00:04, 1.481t/s]
93% | 70/75 [00:48:00:03, 1.491t/s]
95% | 71/75 [00:48:00:02, 1.501t/s]
96% | 72/75 [00:49:00:01, 1.501t/s]
97% | 73/75 [00:50:00:01, 1.501t/s]
99% | 74/75 [00:50:00:00, 1.501t/s]
100% ██████████ 75/75 [00:51:00:00, 1.451t/s]
Epoch
5/10 ██████████ 5/10 [53:03:53:06, 637.35s/it]

Training loss: 0.019267295365061728
Validation loss: 0.03311939157700787
Validation accuracy: 0.99125
Validation fl: 0.9909445492426554

0% | 0/300 [00:00:07, 71t/s]
0% | 1/300 [00:01:09:42, 1.95s/it]
1% | 2/300 [00:03:09:40, 1.95s/it]
1% | 3/300 [00:05:09:40, 1.95s/it]
1% | 4/300 [00:07:09:41, 1.96s/it]
2% | 5/300 [00:09:09:35, 1.95s/it]
2% | 6/300 [00:11:09:34, 1.95s/it]
2% | 7/300 [00:13:09:30, 1.95s/it]
3% | 8/300 [00:15:09:29, 1.95s/it]
3% | 9/300 [00:17:09:26, 1.95s/it]
3% | 10/300 [00:19:09:27, 1.96s/it]
3% | 11/300 [00:21:09:26, 1.96s/it]
4% | 12/300 [00:23:09:22, 1.95s/it]
4% | 13/300 [00:25:09:19, 1.95s/it]
5% | 14/300 [00:27:09:16, 1.95s/it]
5% | 15/300 [00:29:09:14, 1.94s/it]
5% | 16/300 [00:31:09:11, 1.94s/it]
6% | 17/300 [00:33:09:12, 1.95s/it]
6% | 18/300 [00:35:09:09, 1.95s/it]
6% | 19/300 [00:37:09:05, 1.94s/it]
7% | 20/300 [00:38:09:03, 1.94s/it]
7% | 21/300 [00:40:09:00, 1.94s/it]
7% | 22/300 [00:42:08:58, 1.94s/it]
8% | 23/300 [00:44:09:00, 1.95s/it]
8% | 24/300 [00:46:08:59, 1.96s/it]
8% | 25/300 [00:48:08:56, 1.95s/it]
9% | 26/300 [00:50:08:53, 1.95s/it]
9% | 27/300 [00:52:08:49, 1.94s/it]
9% | 28/300 [00:54:08:48, 1.94s/it]
10% | 29/300 [00:56:08:46, 1.94s/it]
10% | 30/300 [00:58:08:47, 1.95s/it]
10% | 31/300 [01:00:08:46, 1.96s/it]
11% | 32/300 [01:02:08:42, 1.95s/it]
11% | 33/300 [01:04:08:39, 1.94s/it]
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11% | 34/300 [01:06:08:36, 1.94s/it]
12% | 35/300 [01:08:08:34, 1.94s/it]
12% | 36/300 [01:10:08:32, 1.94s/it]
12% | 37/300 [01:12:08:35, 1.96s/it]
13% | 38/300 [01:14:08:36, 1.97s/it]
13% | 39/300 [01:16:08:35, 1.97s/it]
13% | 40/300 [01:18:08:33, 1.97s/it]
14% | 41/300 [01:20:08:30, 1.97s/it]
14% | 42/300 [01:21:08:26, 1.96s/it]
14% | 43/300 [01:23:08:23, 1.96s/it]
15% | 44/300 [01:25:08:24, 1.97s/it]
15% | 45/300 [01:27:08:23, 1.98s/it]
15% | 46/300 [01:29:08:19, 1.97s/it]
16% | 47/300 [01:31:08:15, 1.96s/it]
16% | 48/300 [01:33:08:13, 1.96s/it]
16% | 49/300 [01:35:08:10, 1.96s/it]
17% | 50/300 [01:37:08:08, 1.95s/it]
17% | 51/300 [01:39:08:10, 1.97s/it]
18% | 52/300 [01:41:08:10, 1.98s/it]
18% | 53/300 [01:43:08:06, 1.97s/it]
18% | 54/300 [01:45:08:03, 1.97s/it]
19% | 55/300 [01:47:08:01, 1.96s/it]
19% | 56/300 [01:49:07:58, 1.96s/it]
19% | 57/300 [01:51:07:55, 1.96s/it]
19% | 58/300 [01:53:07:56, 1.97s/it]
20% | 59/300 [01:55:07:58, 1.99s/it]
20% | 60/300 [01:57:07:55, 1.98s/it]
20% | 61/300 [01:59:07:50, 1.97s/it]
21% | 62/300 [02:01:07:46, 1.96s/it]
21% | 63/300 [02:03:07:43, 1.96s/it]
21% | 64/300 [02:05:07:41, 1.96s/it]
22% | 65/300 [02:07:07:42, 1.97s/it]
22% | 66/300 [02:09:07:41, 1.97s/it]
22% | 67/300 [02:11:07:38, 1.97s/it]
23% | 68/300 [02:13:07:34, 1.96s/it]
23% | 69/300 [02:15:07:31, 1.95s/it]
23% | 70/300 [02:16:07:28, 1.95s/it]
24% | 71/300 [02:18:07:25, 1.95s/it]
24% | 72/300 [02:20:07:25, 1.96s/it]
24% | 73/300 [02:22:07:24, 1.96s/it]
25% | 74/300 [02:24:07:21, 1.95s/it]
25% | 75/300 [02:26:07:18, 1.95s/it]
25% | 76/300 [02:28:07:16, 1.95s/it]
26% | 77/300 [02:30:07:14, 1.95s/it]
26% | 78/300 [02:32:07:11, 1.95s/it]
26% | 79/300 [02:34:07:12, 1.96s/it]
27% | 80/300 [02:36:07:09, 1.95s/it]
27% | 81/300 [02:38:07:06, 1.95s/it]
28% | 82/300 [02:40:07:04, 1.95s/it]
28% | 83/300 [02:42:07:01, 1.94s/it]
28% | 84/300 [02:44:06:59, 1.94s/it]
28% | 85/300 [02:46:06:55, 1.94s/it]
29% | 86/300 [02:48:06:54, 1.94s/it]
29% | 87/300 [02:50:06:53, 1.94s/it]
29% | 88/300 [02:51:06:50, 1.93s/it]
30% | 89/300 [02:53:06:47, 1.93s/it]
30% | 90/300 [02:55:06:45, 1.93s/it]
30% | 91/300 [02:57:06:43, 1.93s/it]
31% | 92/300 [02:59:06:43, 1.94s/it]
31% | 93/300 [03:01:06:41, 1.94s/it]
31% | 94/300 [03:03:06:39, 1.94s/it]
32% | 95/300 [03:05:06:36, 1.94s/it]
32% | 96/300 [03:07:06:34, 1.93s/it]
32% | 97/300 [03:09:06:31, 1.93s/it]
33% | 98/300 [03:11:06:29, 1.93s/it]
33% | 99/300 [03:13:06:29, 1.94s/it]
34% | 100/300 [03:15:06:30, 1.95s/it]
34% | 101/300 [03:17:06:29, 1.95s/it]
34% | 102/300 [03:19:06:27, 1.96s/it]
34% | 103/300 [03:21:06:26, 1.96s/it]
35% | 104/300 [03:23:06:23, 1.96s/it]
35% | 105/300 [03:25:06:23, 1.97s/it]
35% | 106/300 [03:27:06:22, 1.97s/it]
36% | 107/300 [03:29:06:23, 1.98s/it]
36% | 108/300 [03:31:06:19, 1.98s/it]
36% | 109/300 [03:33:06:16, 1.97s/it]
37% | 110/300 [03:34:06:14, 1.97s/it]
37% | 111/300 [03:36:06:11, 1.97s/it]
37% | 112/300 [03:38:06:09, 1.97s/it]
38% | 113/300 [03:40:06:09, 1.98s/it]
38% | 114/300 [03:42:06:06, 1.97s/it]
38% | 115/300 [03:44:06:04, 1.97s/it]
39% | 116/300 [03:46:06:00, 1.96s/it]
39% | 117/300 [03:48:05:59, 1.96s/it]
39% | 118/300 [03:50:05:56, 1.96s/it]
40% | 119/300 [03:52:05:54, 1.96s/it]
40% | 120/300 [03:54:05:54, 1.97s/it]
40% | 121/300 [03:56:05:51, 1.96s/it]
41% | 122/300 [03:58:05:48, 1.96s/it]
41% | 123/300 [04:00:05:47, 1.96s/it]
41% | 124/300 [04:02:05:45, 1.96s/it]
42% | 125/300 [04:04:05:43, 1.96s/it]
42% | 126/300 [04:06:05:39, 1.95s/it]
42% | 127/300 [04:08:05:40, 1.97s/it]
43% | 128/300 [04:10:05:37, 1.96s/it]
43% | 129/300 [04:12:05:35, 1.96s/it]
44% | 130/300 [04:14:05:32, 1.96s/it]
44% | 131/300 [04:16:05:30, 1.96s/it]
44% | 132/300 [04:18:05:29, 1.96s/it]
44% | 133/300 [04:20:05:26, 1.95s/it]
45% | 134/300 [04:22:05:25, 1.96s/it]
45% | 135/300 [04:23:05:21, 1.95s/it]
45% | 136/300 [04:25:05:19, 1.95s/it]
46% | 137/300 [04:27:05:17, 1.95s/it]
46% | 138/300 [04:29:05:17, 1.96s/it]
46% | 139/300 [04:31:05:15, 1.96s/it]
47% | 140/300 [04:33:05:13, 1.96s/it]
47% | 141/300 [04:35:05:11, 1.96s/it]
47% | 142/300 [04:37:05:07, 1.95s/it]
47% | 143/300 [04:39:05:04, 1.94s/it]
48% | 144/300 [04:41:05:02, 1.94s/it]
48% | 145/300 [04:43:05:00, 1.94s/it]
49% | 146/300 [04:45:04:58, 1.94s/it]
49% | 147/300 [04:47:04:58, 1.95s/it]
49% | 148/300 [04:49:04:58, 1.96s/it]
50% | 149/300 [04:51:04:55, 1.96s/it]
50% | 150/300 [04:53:04:52, 1.95s/it]
50% | 151/300 [04:55:04:50, 1.95s/it]
51% | 152/300 [04:57:04:49, 1.95s/it]
51% | 153/300 [04:59:04:46, 1.95s/it]
51% | 154/300 [05:01:04:45, 1.95s/it]
52% | 155/300 [05:03:04:45, 1.97s/it]
52% | 156/300 [05:04:04:42, 1.96s/it]
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52% | 157/300 [05:06:04:39, 1.95s/it]
53% | 158/300 [05:08:04:37, 1.95s/it]
53% | 159/300 [05:10:04:35, 1.96s/it]
53% | 160/300 [05:12:04:33, 1.96s/it]
54% | 161/300 [05:14:04:32, 1.96s/it]
54% | 162/300 [05:16:04:30, 1.96s/it]
54% | 163/300 [05:18:04:28, 1.96s/it]
55% | 164/300 [05:20:04:25, 1.95s/it]
55% | 165/300 [05:22:04:23, 1.95s/it]
55% | 166/300 [05:24:04:22, 1.96s/it]
56% | 167/300 [05:26:04:19, 1.95s/it]
56% | 168/300 [05:28:04:20, 1.95s/it]
56% | 169/300 [05:30:04:19, 1.98s/it]
56% | 170/300 [05:32:04:16, 1.97s/it]
57% | 171/300 [05:34:04:13, 1.97s/it]
57% | 172/300 [05:36:04:11, 1.96s/it]
58% | 173/300 [05:38:04:09, 1.96s/it]
58% | 174/300 [05:40:04:07, 1.97s/it]
58% | 175/300 [05:42:04:07, 1.98s/it]
59% | 176/300 [05:44:04:06, 1.99s/it]
59% | 177/300 [05:46:04:03, 1.98s/it]
59% | 178/300 [05:48:03:59, 1.97s/it]
60% | 179/300 [05:50:03:57, 1.97s/it]
60% | 180/300 [05:52:03:54, 1.96s/it]
60% | 181/300 [05:54:03:51, 1.95s/it]
61% | 182/300 [05:55:03:50, 1.96s/it]
61% | 183/300 [05:57:03:47, 1.95s/it]
61% | 184/300 [05:59:03:45, 1.94s/it]
62% | 185/300 [06:01:03:43, 1.94s/it]
62% | 186/300 [06:03:03:41, 1.94s/it]
62% | 187/300 [06:05:03:39, 1.94s/it]
63% | 188/300 [06:07:03:39, 1.96s/it]
63% | 189/300 [06:09:03:39, 1.98s/it]
63% | 190/300 [06:11:03:36, 1.97s/it]
64% | 191/300 [06:13:03:33, 1.96s/it]
64% | 192/300 [06:15:03:31, 1.96s/it]
64% | 193/300 [06:17:03:29, 1.96s/it]
65% | 194/300 [06:19:03:27, 1.96s/it]
65% | 195/300 [06:21:03:26, 1.97s/it]
66% | 196/300 [06:23:03:25, 1.97s/it]
66% | 197/300 [06:25:03:22, 1.96s/it]
66% | 198/300 [06:27:03:19, 1.96s/it]
66% | 199/300 [06:29:03:17, 1.95s/it]
67% | 200/300 [06:31:03:14, 1.95s/it]
67% | 201/300 [06:33:03:12, 1.95s/it]
67% | 202/300 [06:35:03:11, 1.95s/it]
68% | 203/300 [06:37:03:10, 1.97s/it]
68% | 204/300 [06:39:03:08, 1.96s/it]
69% | 205/300 [06:40:03:05, 1.95s/it]
69% | 206/300 [06:42:03:03, 1.95s/it]
69% | 207/300 [06:44:03:01, 1.95s/it]
69% | 208/300 [06:46:02:59, 1.95s/it]
70% | 209/300 [06:48:02:57, 1.95s/it]
70% | 210/300 [06:50:02:57, 1.97s/it]
70% | 211/300 [06:52:02:54, 1.96s/it]
71% | 212/300 [06:54:02:52, 1.96s/it]
71% | 213/300 [06:56:02:49, 1.95s/it]
71% | 214/300 [06:58:02:47, 1.94s/it]
72% | 215/300 [07:00:02:44, 1.94s/it]
72% | 216/300 [07:02:02:42, 1.94s/it]
72% | 217/300 [07:04:02:41, 1.95s/it]
73% | 218/300 [07:06:02:39, 1.95s/it]
73% | 219/300 [07:08:02:37, 1.95s/it]
73% | 220/300 [07:10:02:35, 1.95s/it]
74% | 221/300 [07:12:02:33, 1.95s/it]
74% | 222/300 [07:14:02:32, 1.96s/it]
74% | 223/300 [07:16:02:31, 1.97s/it]
75% | 224/300 [07:18:02:29, 1.96s/it]
75% | 225/300 [07:20:02:28, 1.98s/it]
75% | 226/300 [07:22:02:25, 1.97s/it]
76% | 227/300 [07:24:02:23, 1.96s/it]
76% | 228/300 [07:25:02:20, 1.96s/it]
76% | 229/300 [07:27:02:18, 1.95s/it]
77% | 230/300 [07:29:02:17, 1.97s/it]
77% | 231/300 [07:31:02:16, 1.97s/it]
77% | 232/300 [07:33:02:13, 1.96s/it]
78% | 233/300 [07:35:02:11, 1.96s/it]
78% | 234/300 [07:37:02:09, 1.96s/it]
78% | 235/300 [07:39:02:06, 1.95s/it]
79% | 236/300 [07:41:02:04, 1.95s/it]
79% | 237/300 [07:43:02:03, 1.96s/it]
79% | 238/300 [07:45:02:02, 1.97s/it]
80% | 239/300 [07:47:01:59, 1.96s/it]
80% | 240/300 [07:49:01:57, 1.96s/it]
80% | 241/300 [07:51:01:55, 1.95s/it]
81% | 242/300 [07:53:01:52, 1.95s/it]
81% | 243/300 [07:55:01:50, 1.95s/it]
81% | 244/300 [07:57:01:49, 1.95s/it]
82% | 245/300 [07:59:01:48, 1.97s/it]
82% | 246/300 [08:01:01:45, 1.95s/it]
82% | 247/300 [08:03:01:43, 1.96s/it]
83% | 248/300 [08:05:01:41, 1.95s/it]
83% | 249/300 [08:07:01:38, 1.94s/it]
83% | 250/300 [08:08:01:36, 1.93s/it]
84% | 251/300 [08:10:01:34, 1.93s/it]
84% | 252/300 [08:12:01:32, 1.94s/it]
84% | 253/300 [08:14:01:30, 1.93s/it]
85% | 254/300 [08:16:01:29, 1.94s/it]
85% | 255/300 [08:18:01:26, 1.93s/it]
85% | 256/300 [08:20:01:24, 1.93s/it]
86% | 257/300 [08:22:01:22, 1.93s/it]
86% | 258/300 [08:24:01:21, 1.94s/it]
86% | 259/300 [08:26:01:19, 1.93s/it]
87% | 260/300 [08:28:01:17, 1.94s/it]
87% | 261/300 [08:30:01:15, 1.94s/it]
87% | 262/300 [08:32:01:13, 1.94s/it]
88% | 263/300 [08:34:01:12, 1.95s/it]
88% | 264/300 [08:36:01:10, 1.96s/it]
88% | 265/300 [08:38:01:08, 1.97s/it]
89% | 266/300 [08:40:01:06, 1.97s/it]
89% | 267/300 [08:42:01:04, 1.97s/it]
89% | 268/300 [08:44:01:02, 1.97s/it]
90% | 269/300 [08:45:01:00, 1.96s/it]
90% | 270/300 [08:47:00:58, 1.97s/it]
90% | 271/300 [08:49:00:57, 1.98s/it]
91% | 272/300 [08:51:00:55, 1.96s/it]
91% | 
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943	280/300	[09:07:00:39, 1.95a/it]	6%	19/300	[00:37:09:11, 1.96a/it]	47%	142/300	[04:37:05:12, 1.98a/it]
944	281/300	[09:09:00:36, 1.94a/it]	7%	20/300	[00:39:09:09, 1.96a/it]	48%	143/300	[04:39:05:11, 1.99a/it]
945	282/300	[09:11:00:34, 1.94a/it]	7%	21/300	[00:41:09:05, 1.96a/it]	48%	144/300	[04:41:05:08, 1.97a/it]
946	283/300	[09:13:00:32, 1.93a/it]	7%	22/300	[00:43:09:06, 1.96a/it]	48%	145/300	[04:43:05:04, 1.97a/it]
950	284/300	[09:15:00:30, 1.93a/it]	8%	23/300	[00:45:09:04, 1.96a/it]	49%	146/300	[04:45:05:03, 1.97a/it]
951	285/300	[09:17:00:29, 1.93a/it]	8%	24/300	[00:47:09:00, 1.96a/it]	49%	147/300	[04:47:05:03, 1.99a/it]
952	286/300	[09:19:00:27, 1.95a/it]	8%	25/300	[00:49:08:57, 1.95a/it]	49%	148/300	[04:49:05:03, 2.00a/it]
953	287/300	[09:21:00:25, 1.97a/it]	9%	26/300	[00:51:08:54, 1.95a/it]	50%	149/300	[04:51:05:01, 2.00a/it]
954	288/300	[09:23:00:23, 1.96a/it]	9%	27/300	[00:52:08:51, 1.95a/it]	50%	150/300	[04:53:04:57, 1.98a/it]
955	289/300	[09:25:00:21, 1.96a/it]	9%	28/300	[00:54:08:50, 1.95a/it]	50%	151/300	[04:55:04:54, 1.98a/it]
956	290/300	[09:27:00:19, 1.95a/it]	10%	29/300	[00:56:08:53, 1.97a/it]	51%	152/300	[04:57:04:51, 1.97a/it]
957	291/300	[09:28:00:17, 1.95a/it]	10%	30/300	[00:58:08:47, 1.95a/it]	51%	153/300	[04:59:04:48, 1.96a/it]
958	292/300	[09:30:00:15, 1.95a/it]	10%	31/300	[01:00:08:42, 1.94a/it]	51%	154/300	[05:01:04:47, 1.97a/it]
959	293/300	[09:32:00:13, 1.96a/it]	11%	32/300	[01:02:08:39, 1.94a/it]	52%	155/300	[05:03:04:46, 1.98a/it]
960	294/300	[09:34:00:11, 1.96a/it]	11%	33/300	[01:04:08:35, 1.94a/it]	52%	156/300	[05:05:04:42, 1.97a/it]
961	295/300	[09:36:00:09, 1.97a/it]	11%	34/300	[01:06:08:33, 1.93a/it]	52%	157/300	[05:07:04:40, 1.96a/it]
962	296/300	[09:38:00:07, 1.96a/it]	12%	35/300	[01:08:08:32, 1.93a/it]	53%	158/300	[05:09:04:37, 1.95a/it]
963	297/300	[09:40:00:05, 1.95a/it]	12%	36/300	[01:10:08:33, 1.94a/it]	53%	159/300	[05:11:04:34, 1.95a/it]
964	298/300	[09:42:00:03, 1.95a/it]	12%	37/300	[01:12:08:32, 1.95a/it]	53%	160/300	[05:13:04:32, 1.95a/it]
965	299/300	[09:44:00:01, 1.94a/it]	13%	38/300	[01:14:08:28, 1.94a/it]	54%	161/300	[05:15:04:32, 1.96a/it]
966	300/300	[09:46:00:00, 1.96a/it]	13%	39/300	[01:16:08:27, 1.94a/it]	54%	162/300	[05:17:04:31, 1.96a/it]
967			13%	40/300	[01:18:08:24, 1.96a/it]	54%	163/300	[05:19:04:29, 1.96a/it]
968			14%	41/300	[01:20:08:23, 1.94a/it]	55%	164/300	[05:21:04:24, 1.95a/it]
969			14%	42/300	[01:22:08:27, 1.97a/it]	55%	165/300	[05:23:04:21, 1.94a/it]
970			14%	43/300	[01:24:08:30, 1.99a/it]	55%	166/300	[05:25:04:19, 1.93a/it]
971			15%	44/300	[01:26:08:31, 2.00a/it]	56%	167/300	[05:26:04:17, 1.94a/it]
972			15%	45/300	[01:28:08:29, 2.00a/it]	56%	168/300	[05:28:04:16, 1.94a/it]
973			15%	46/300	[01:30:08:23, 1.98a/it]	56%	169/300	[05:30:04:13, 1.94a/it]
974			16%	47/300	[01:32:08:17, 1.98a/it]	57%	170/300	[05:32:04:12, 1.95a/it]
975			16%	48/300	[01:34:08:15, 1.97a/it]	57%	171/300	[05:34:04:10, 1.94a/it]
976			16%	49/300	[01:36:08:12, 1.96a/it]	57%	172/300	[05:36:04:07, 1.93a/it]
977			17%	50/300	[01:37:08:11, 1.97a/it]	58%	173/300	[05:38:04:06, 1.94a/it]
978			17%	51/300	[01:39:08:10, 1.97a/it]	58%	174/300	[05:40:04:05, 1.94a/it]
979			17%	52/300	[01:41:08:07, 1.97a/it]	58%	175/300	[05:42:04:04, 1.96a/it]
980			18%	53/300	[01:43:08:05, 1.96a/it]	59%	176/300	[05:44:04:02, 1.95a/it]
981			18%	54/300	[01:45:08:02, 1.96a/it]	59%	177/300	[05:46:04:01, 1.95a/it]
982			18%	55/300	[01:47:08:00, 1.96a/it]	59%	178/300	[05:48:03:58, 1.95a/it]
983			19%	56/300	[01:49:08:00, 1.97a/it]	60%	179/300	[05:50:03:56, 1.95a/it]
984			19%	57/300	[01:51:08:00, 1.98a/it]	60%	180/300	[05:52:03:53, 1.95a/it]
985			19%	58/300	[01:53:07:59, 1.98a/it]	60%	181/300	[05:54:03:52, 1.95a/it]
986			20%	59/300	[01:55:07:55, 1.97a/it]	61%	182/300	[05:56:03:51, 1.96a/it]
987			20%	60/300	[01:57:07:51, 1.97a/it]	61%	183/300	[05:58:03:49, 1.96a/it]
988			20%	61/300	[01:59:07:47, 1.97a/it]	61%	184/300	[05:00:03:47, 1.96a/it]
989			21%	62/300	[02:01:07:44, 1.95a/it]	62%	185/300	[06:02:03:45, 1.96a/it]
990			21%	63/300	[02:03:07:43, 1.96a/it]	62%	186/300	[06:04:03:42, 1.95a/it]
991			21%	64/300	[02:05:07:46, 1.98a/it]	62%	187/300	[06:06:03:40, 1.95a/it]
992			22%	65/300	[02:07:07:47, 1.99a/it]	63%	188/300	[06:07:03:38, 1.95a/it]
993			22%	66/300	[02:09:07:41, 1.97a/it]	63%	189/300	[06:09:03:36, 1.95a/it]
994			22%	67/300	[02:11:07:37, 1.96a/it]	63%	190/300	[06:11:03:34, 1.95a/it]
995			23%	68/300	[02:13:07:32, 1.96a/it]	64%	191/300	[06:13:03:32, 1.95a/it]
996			23%	69/300	[02:15:07:28, 1.94a/it]	64%	192/300	[06:15:03:30, 1.95a/it]
997			23%	70/300	[02:17:07:25, 1.94a/it]	64%	193/300	[06:17:03:28, 1.95a/it]
998			24%	71/300	[02:19:07:28, 1.96a/it]	65%	194/300	[06:19:03:25, 1.94a/it]
999			24%	72/300	[02:21:07:26, 1.96a/it]	65%	195/300	[06:21:03:23, 1.94a/it]
1000			24%	73/300	[02:23:07:22, 1.95a/it]	65%	196/300	[06:23:03:22, 1.95a/it]
0%	0/75	[00:00:00:07, 1.97a/it]	25%	74/300	[02:25:07:20, 1.95a/it]	66%	197/300	[06:25:03:20, 1.95a/it]
1%	1/75	[00:01:00:49, 1.491it/s]	25%	75/300	[02:27:07:16, 1.94a/it]	66%	198/300	[06:27:03:18, 1.94a/it]
2%	2/75	[00:01:00:49, 1.471it/s]	25%	76/300	[02:28:07:13, 1.94a/it]	66%	199/300	[06:29:03:15, 1.94a/it]
3%	3/75	[00:02:00:48, 1.481it/s]	26%	77/300	[02:30:07:12, 1.94a/it]	67%	200/300	[06:31:03:13, 1.93a/it]
4%	4/75	[00:02:00:47, 1.491it/s]	26%	78/300	[02:32:07:14, 1.96a/it]	67%	201/300	[06:33:03:11, 1.93a/it]
5%	5/75	[00:03:00:47, 1.481it/s]	26%	79/300	[02:34:07:12, 1.96a/it]	67%	202/300	[06:35:03:10, 1.94a/it]
6%	6/75	[00:04:00:46, 1.471it/s]	27%	80/300	[02:36:07:09, 1.95a/it]	68%	203/300	[06:37:03:09, 1.95a/it]
7%	7/75	[00:04:00:46, 1.471it/s]	27%	81/300	[02:38:07:06, 1.95a/it]	68%	204/300	[06:39:03:06, 1.95a/it]
8%	8/75	[00:05:00:45, 1.471it/s]	27%	82/300	[02:40:07:04, 1.95a/it]	68%	205/300	[06:41:03:05, 1.95a/it]
9%	9/75	[00:06:00:44, 1.471it/s]	28%	83/300	[02:42:07:01, 1.94a/it]	69%	206/300	[06:42:03:03, 1.95a/it]
10%	10/75	[00:06:00:44, 1.471it/s]	28%	84/300	[02:44:06:58, 1.94a/it]	69%	207/300	[06:44:03:00, 1.94a/it]
11%	11/75	[00:07:00:43, 1.471it/s]	28%	85/300	[02:46:06:58, 1.95a/it]	69%	208/300	[06:46:02:58, 1.94a/it]
12%	12/75	[00:08:00:42, 1.471it/s]	29%	86/300	[02:48:06:56, 1.94a/it]	70%	209/300	[06:48:02:58, 1.96a/it]
13%	13/75	[00:09:00:42, 1.471it/s]	29%	87/300	[02:50:06:53, 1.94a/it]	70%	210/300	[06:50:02:56, 1.97a/it]
14%	14/75	[00:09:00:41, 1.471it/s]	29%	88/300	[02:52:06:50, 1.94a/it]	70%	211/300	[06:52:02:54, 1.96a/it]
15%	15/75	[00:10:00:41, 1.441it/s]	30%	89/300	[02:54:06:49, 1.94a/it]	71%	212/300	[06:54:02:51, 1.95a/it]
16%	16/75	[00:11:00:41, 1.411it/s]	30%	90/300	[02:56:06:47, 1.94a/it]	71%	213/300	[06:56:02:49, 1.95a/it]
17%	17/75	[00:12:00:40, 1.411it/s]	30%	91/300	[02:58:06:45, 1.94a/it]	71%	214/300	[06:58:02:47, 1.95a/it]
18%	18/75	[00:13:00:40, 1.391it/s]	31%	92/300	[03:00:06:47, 1.96a/it]	72%	215/300	[07:00:02:45, 1.95a/it]
19%	19/75	[00:14:00:38, 1.401it/s]	31%	93/300	[03:02:06:44, 1.95a/it]	72%	216/300	[07:02:02:44, 1.96a/it]
20%	20/75	[00:15:00:37, 1.431it/s]	31%	94/300	[03:03:06:41, 1.95a/it]	72%	217/300	[07:04:02:44, 1.98a/it]
21%	21/75	[00:16:00:35, 1.461it/s]	32%	95/300	[03:05:06:39, 1.95a/it]	73%	218/300	[07:06:02:41, 1.97a/it]
22%	22/75	[00:17:00:34, 1.461it/s]	32%	96/300	[03:07:06:36, 1.94a/it]	73%	219/300	[07:08:02:38, 1.96a/it]
23%	23/75	[00:18:00:32, 1.471it/s]	33%	97/300	[03:09:06:34, 1.94a/it]	73%	220/300	[07:10:02:36, 1.96a/it]
24%	24/75	[00:19:00:31, 1.471it/s]	33%	98/300	[03:11:06:33, 1.95a/it]	74%	221/300	[07:12:02:34, 1.96a/it]
25%	25/75	[00:20:00:30, 1.501it/s]	33%	99/300	[03:13:06:34, 1.97a/it]	74%	222/300	[07:14:02:32, 1.95a/it]
26%	26/75	[00:21:00:29, 1.471it/s]	34%	100/300	[03:15:06:33, 1.97a/it]	74%	223/300	[07:16:02:31, 1.97a/it]
27%	27/75	[00:22:00:28, 1.451it/s]	34%	101/300	[03:17:06:30, 1.96a/it]	75%	224/300	[07:18:02:29, 1.97a/it]
28%	28/75	[00:23:00:27, 1.441it/s]	34%	102/300	[03:19:06:28, 1.96a/it]	75%	225/300	[07:20:02:27, 1.96a/it]
29%	29/75	[00:24:00:26, 1.411it/s]	34%	103/300	[03:21:06:25, 1.95a/it]	75%	226/300	[07:22:02:24, 1.96a/it]
30%	30/75	[00:25:00:25, 1.391it/s]	35%	104/300	[03:23:06:23, 1.95a/it]	76%	227/300	[07:24:02:23, 1.96a/it]
31%	31/75	[00:26:00:24, 1.381it/s]	35%	105/300	[03:25:06:22, 1.96a/it]	76%	228/300	[07:26:02:20, 1.95a/it]
32%	32/75	[00:27:00:23, 1.351it/s]	35%	106/300	[03:27:06:22, 1.97a/it]	76%	229/300	[07:27:02:18, 1.95a/it]
33%	33/75	[00:28:00:22, 1.421it/s]	36%	107/300	[03:29:06:18, 1.96a/it]	77%	230/300	[07:29:02:17, 1.96a/it]
34%	34/75	[00:29:00:21, 1.431it/s]	36%	108/300	[03:31:06:15, 1.96a/it]	77%	231/300	[07:31:02:16, 1.97a/it]
35%	35/75	[00:30:00:20, 1.451it/s]	36%	109/300	[03:33:06:12, 1.95a/it]	77%	232/300	[07:33:02:13, 1.97a/it]
36%	36/75	[00:31:00:19, 1.451it/s]	37%	110/300	[03:35:06:11, 1.95a/it]	78%	233/300	[07:35:02:11, 1.96a/it]
37%	37/75	[00:32:00:18, 1.471it/s]	37%	111/300	[03:37:06:08, 1.95a/it]	78%	234/300	[07:37:02:09, 1.96a/it]
38%	38/75	[00:33:00:17, 1.481it/s]	37%	112/300	[03:39:06:08, 1.96a/it]	78%	235/300	[07:39:02:07, 1.96a/it]
39%	39/75	[00:34:00:16, 1.471it/s]	38%	113/300	[03:41:06:09, 1.97a/it]	79%	236/300	[07:41:02:05, 1.95a/it]
40%	40/75	[00:35:00:15, 1.471it/s]	38%	114/300	[03:43:06:06, 1.97a/it]	79%	237/300	[07:43:02:04, 1.98a/it]
41%	41/75	[00:36:00:14, 1.471it/s]	38%	115/300	[03:45:06:02, 1.96a/it]	79%	238/300	[07:45:02:03, 1.99a/it]
42%	42/75	[00:37:00:14, 1.481it/s]	39%	116/300	[03:47:05:59, 1.96a/it]	80%	239/300	[07:47:02:01, 1.99a/it]
43%	43/75	[00:38:00:13, 1.421it/s]	39%	117/300	[03:49:05:57, 1.95a/it]	80%	240/300	[07:49:01:58, 1.98a/it]
44%	44/75	[00:39:00:12, 1.411it/s]	3					

88%		265/300	[08:38:01:08, 1.97s/it]	1%		4/300	[00:07:09:31, 1.93s/it]	42%		127/300	[04:07:05:34, 1.93s/it]
89%		266/300	[08:40:01:06, 1.96s/it]	2%		5/300	[00:09:09:28, 1.93s/it]	43%		128/300	[04:09:05:32, 1.93s/it]
89%		267/300	[08:42:01:04, 1.96s/it]	2%		6/300	[00:11:09:26, 1.93s/it]	43%		129/300	[04:11:05:29, 1.93s/it]
89%		268/300	[08:44:01:02, 1.96s/it]	2%		7/300	[00:13:09:27, 1.94s/it]	43%		130/300	[04:13:05:27, 1.94s/it]
90%		269/300	[08:46:01:00, 1.95s/it]	3%		8/300	[00:15:09:29, 1.95s/it]	44%		131/300	[04:15:05:25, 1.93s/it]
90%		270/300	[08:48:00:58, 1.95s/it]	3%		9/300	[00:17:09:30, 1.96s/it]	44%		132/300	[04:17:05:23, 1.93s/it]
90%		271/300	[08:50:00:56, 1.95s/it]	3%		10/300	[00:19:09:25, 1.95s/it]	44%		133/300	[04:19:05:23, 1.94s/it]
91%		272/300	[08:52:00:54, 1.96s/it]	4%		11/300	[00:21:09:22, 1.95s/it]	45%		134/300	[04:21:05:23, 1.95s/it]
91%		273/300	[08:54:00:52, 1.96s/it]	4%		12/300	[00:23:09:19, 1.94s/it]	45%		135/300	[04:23:05:20, 1.94s/it]
91%		274/300	[08:55:00:50, 1.96s/it]	4%		13/300	[00:25:09:18, 1.95s/it]	45%		136/300	[04:25:05:17, 1.94s/it]
92%		275/300	[08:57:00:48, 1.95s/it]	5%		14/300	[00:27:09:15, 1.94s/it]	46%		137/300	[04:27:05:14, 1.93s/it]
92%		276/300	[08:59:00:46, 1.96s/it]	5%		15/300	[00:29:09:16, 1.95s/it]	46%		138/300	[04:29:05:12, 1.94s/it]
92%		277/300	[09:01:00:44, 1.95s/it]	5%		16/300	[00:31:09:19, 1.97s/it]	46%		139/300	[04:31:05:10, 1.93s/it]
93%		278/300	[09:03:00:43, 1.96s/it]	6%		17/300	[00:33:09:15, 1.96s/it]	47%		140/300	[04:33:05:10, 1.94s/it]
93%		279/300	[09:05:00:41, 1.96s/it]	6%		18/300	[00:35:09:12, 1.96s/it]	47%		141/300	[04:34:05:07, 1.93s/it]
93%		280/300	[09:07:00:39, 1.95s/it]	6%		19/300	[00:37:09:09, 1.96s/it]	47%		142/300	[04:36:05:04, 1.93s/it]
94%		281/300	[09:09:00:37, 1.95s/it]	7%		20/300	[00:38:09:06, 1.95s/it]	48%		143/300	[04:38:05:02, 1.93s/it]
94%		282/300	[09:11:00:35, 1.95s/it]	7%		21/300	[00:40:09:05, 1.96s/it]	48%		144/300	[04:40:05:01, 1.93s/it]
94%		283/300	[09:13:00:33, 1.95s/it]	8%		22/300	[00:42:09:06, 1.97s/it]	48%		145/300	[04:42:04:58, 1.93s/it]
95%		284/300	[09:15:00:31, 1.95s/it]	8%		23/300	[00:44:09:06, 1.97s/it]	49%		146/300	[04:44:04:58, 1.94s/it]
95%		285/300	[09:17:00:29, 1.96s/it]	8%		24/300	[00:46:09:01, 1.96s/it]	49%		147/300	[04:46:04:58, 1.95s/it]
95%		286/300	[09:19:00:27, 1.97s/it]	8%		25/300	[00:48:08:58, 1.96s/it]	49%		148/300	[04:48:04:58, 1.96s/it]
96%		287/300	[09:21:00:25, 1.96s/it]	9%		26/300	[00:50:08:55, 1.95s/it]	50%		149/300	[04:50:04:55, 1.96s/it]
96%		288/300	[09:23:00:23, 1.95s/it]	9%		27/300	[00:52:08:52, 1.95s/it]	50%		150/300	[04:52:04:52, 1.95s/it]
96%		289/300	[09:25:00:21, 1.95s/it]	9%		28/300	[00:54:08:50, 1.95s/it]	50%		151/300	[04:54:04:50, 1.95s/it]
97%		290/300	[09:27:00:19, 1.96s/it]	10%		29/300	[00:56:08:55, 1.98s/it]	51%		152/300	[04:56:04:47, 1.95s/it]
97%		291/300	[09:29:00:17, 1.95s/it]	10%		30/300	[00:58:08:55, 1.98s/it]	51%		153/300	[04:58:04:45, 1.94s/it]
97%		292/300	[09:31:00:15, 1.96s/it]	10%		31/300	[00:00:09:08:50, 1.97s/it]	51%		154/300	[05:00:04:44, 1.95s/it]
98%		293/300	[09:33:00:13, 1.96s/it]	11%		32/300	[01:02:08:45, 1.96s/it]	52%		155/300	[05:02:04:42, 1.95s/it]
98%		294/300	[09:35:00:11, 1.95s/it]	11%		33/300	[01:04:08:42, 1.96s/it]	52%		156/300	[05:04:04:40, 1.94s/it]
98%		295/300	[09:36:00:09, 1.94s/it]	11%		34/300	[01:06:08:37, 1.95s/it]	52%		157/300	[05:06:04:37, 1.94s/it]
98%		296/300	[09:38:00:07, 1.93s/it]	12%		35/300	[01:08:08:35, 1.94s/it]	53%		158/300	[05:07:04:34, 1.93s/it]
99%		297/300	[09:40:00:05, 1.94s/it]	12%		36/300	[01:10:08:36, 1.96s/it]	53%		159/300	[05:09:04:33, 1.94s/it]
99%		298/300	[09:42:00:03, 1.93s/it]	12%		37/300	[01:12:08:34, 1.95s/it]	53%		160/300	[05:11:04:31, 1.94s/it]
100%		299/300	[09:44:00:01, 1.94s/it]	13%		38/300	[01:14:08:30, 1.95s/it]	54%		161/300	[05:13:04:31, 1.95s/it]
100%		300/300	[09:46:00:00, 1.96s/it]	13%		39/300	[01:16:08:26, 1.94s/it]	54%		162/300	[05:15:04:29, 1.94s/it]
				14%		40/300	[01:18:08:23, 1.93s/it]	54%		163/300	[05:17:04:27, 1.95s/it]
0%		0/75	[00:00:07, 71s/a]	14%		41/300	[01:19:08:20, 1.93s/it]	55%		164/300	[05:19:04:24, 1.94s/it]
1%		1/75	[00:00:00:48, 1.52it/s]	14%		42/300	[01:21:08:19, 1.93s/it]	55%		165/300	[05:21:04:22, 1.94s/it]
3%		2/75	[00:01:00:48, 1.51it/s]	14%		43/300	[01:23:08:19, 1.94s/it]	55%		166/300	[05:23:04:19, 1.94s/it]
4%		3/75	[00:01:00:47, 1.52it/s]	15%		44/300	[01:25:08:17, 1.94s/it]	56%		167/300	[05:25:04:17, 1.94s/it]
5%		4/75	[00:02:00:47, 1.51it/s]	15%		45/300	[01:27:08:17, 1.95s/it]	56%		168/300	[05:27:04:17, 1.95s/it]
7%		5/75	[00:03:00:46, 1.50it/s]	15%		46/300	[01:29:08:14, 1.95s/it]	56%		169/300	[05:29:04:14, 1.94s/it]
8%		6/75	[00:03:00:46, 1.50it/s]	16%		47/300	[01:31:08:13, 1.95s/it]	57%		170/300	[05:31:04:13, 1.94s/it]
9%		7/75	[00:04:00:45, 1.50it/s]	16%		48/300	[01:33:08:12, 1.95s/it]	57%		171/300	[05:33:04:10, 1.94s/it]
11%		8/75	[00:05:00:44, 1.49it/s]	16%		49/300	[01:35:08:15, 1.97s/it]	57%		172/300	[05:35:04:08, 1.94s/it]
12%		9/75	[00:06:00:44, 1.48it/s]	17%		50/300	[01:37:08:15, 1.98s/it]	58%		173/300	[05:37:04:06, 1.94s/it]
13%		10/75	[00:06:00:44, 1.47it/s]	17%		51/300	[01:39:08:09, 1.97s/it]	58%		174/300	[05:39:04:05, 1.95s/it]
15%		11/75	[00:07:00:43, 1.46it/s]	17%		52/300	[01:41:08:06, 1.96s/it]	58%		175/300	[05:41:04:04, 1.95s/it]
16%		12/75	[00:08:00:43, 1.46it/s]	18%		53/300	[01:43:08:03, 1.96s/it]	59%		176/300	[05:43:04:01, 1.95s/it]
17%		13/75	[00:08:00:42, 1.46it/s]	18%		54/300	[01:45:08:01, 1.96s/it]	59%		177/300	[05:44:03:58, 1.94s/it]
19%		14/75	[00:09:00:42, 1.42it/s]	18%		55/300	[01:47:08:00, 1.96s/it]	59%		178/300	[05:46:03:57, 1.93s/it]
20%		15/75	[00:10:00:42, 1.41it/s]	19%		56/300	[01:49:08:00, 1.97s/it]	60%		179/300	[05:48:03:54, 1.94s/it]
21%		16/75	[00:10:00:41, 1.41it/s]	19%		57/300	[01:51:08:00, 1.98s/it]	60%		180/300	[05:50:03:52, 1.94s/it]
23%		17/75	[00:11:00:41, 1.40it/s]	19%		58/300	[01:53:07:56, 1.97s/it]	60%		181/300	[05:52:03:50, 1.93s/it]
24%		18/75	[00:12:00:41, 1.38it/s]	20%		59/300	[01:55:07:53, 1.97s/it]	61%		182/300	[05:54:03:49, 1.94s/it]
25%		19/75	[00:13:00:39, 1.41it/s]	20%		60/300	[01:57:07:51, 1.96s/it]	61%		183/300	[05:56:03:45, 1.93s/it]
27%		20/75	[00:13:00:38, 1.42it/s]	20%		61/300	[01:59:07:48, 1.96s/it]	62%		184/300	[05:58:03:43, 1.93s/it]
28%		21/75	[00:14:00:37, 1.44it/s]	21%		62/300	[02:01:07:45, 1.96s/it]	62%		185/300	[06:00:03:41, 1.93s/it]
29%		22/75	[00:15:00:36, 1.45it/s]	21%		63/300	[02:03:07:45, 1.96s/it]	63%		186/300	[06:02:03:39, 1.93s/it]
31%		23/75	[00:15:00:35, 1.45it/s]	21%		64/300	[02:05:07:43, 1.96s/it]	63%		187/300	[06:04:03:37, 1.92s/it]
32%		24/75	[00:16:00:35, 1.45it/s]	22%		65/300	[02:07:07:41, 1.96s/it]	63%		188/300	[06:06:03:36, 1.93s/it]
33%		25/75	[00:17:00:34, 1.45it/s]	22%		66/300	[02:09:07:38, 1.96s/it]	63%		189/300	[06:08:03:35, 1.95s/it]
35%		26/75	[00:17:00:33, 1.45it/s]	22%		67/300	[02:10:07:35, 1.96s/it]	63%		190/300	[06:10:03:33, 1.94s/it]
36%		27/75	[00:18:00:33, 1.45it/s]	23%		68/300	[02:12:07:32, 1.95s/it]	64%		191/300	[06:12:03:30, 1.93s/it]
37%		28/75	[00:19:00:32, 1.46it/s]	23%		69/300	[02:14:07:30, 1.95s/it]	64%		192/300	[06:13:03:29, 1.94s/it]
39%		29/75	[00:19:00:31, 1.46it/s]	24%		70/300	[02:16:07:29, 1.95s/it]	64%		193/300	[06:15:03:26, 1.93s/it]
40%		30/75	[00:20:00:30, 1.46it/s]	24%		71/300	[02:18:07:29, 1.96s/it]	65%		194/300	[06:17:03:25, 1.94s/it]
41%		31/75	[00:21:00:30, 1.46it/s]	24%		72/300	[02:20:07:24, 1.95s/it]	65%		195/300	[06:19:03:24, 1.94s/it]
43%		32/75	[00:22:00:29, 1.45it/s]	24%		73/300	[02:22:07:20, 1.94s/it]	65%		196/300	[06:21:03:23, 1.96s/it]
44%		33/75	[00:22:00:28, 1.46it/s]	25%		74/300	[02:24:07:17, 1.94s/it]	66%		197/300	[06:23:03:20, 1.95s/it]
45%		34/75	[00:23:00:28, 1.43it/s]	25%		75/300	[02:26:07:14, 1.93s/it]	66%		198/300	[06:25:03:18, 1.95s/it]
47%		35/75	[00:24:00:28, 1.41it/s]	25%		76/300	[02:28:07:12, 1.93s/it]	66%		199/300	[06:27:03:16, 1.95s/it]
48%		36/75	[00:24:00:27, 1.40it/s]	26%		77/300	[02:30:07:11, 1.94s/it]	67%		200/300	[06:29:03:14, 1.95s/it]
49%		37/75	[00:25:00:27, 1.39it/s]	26%		78/300	[02:32:07:08, 1.93s/it]	67%		201/300	[06:31:03:13, 1.95s/it]
51%		38/75	[00:26:00:26, 1.37it/s]	26%		79/300	[02:34:07:06, 1.93s/it]	67%		202/300	[06:33:03:11, 1.95s/it]
52%		39/75	[00:27:00:25, 1.40it/s]	27%		80/300	[02:36:07:04, 1.93s/it]	68%		203/300	[06:35:03:09, 1.96s/it]
53%		40/75	[00:27:00:24, 1.42it/s]	27%		81/300	[02:38:07:01, 1.93s/it]	68%		204/300	[06:37:03:07, 1.95s/it]
55%		41/75	[00:28:00:23, 1.43it/s]	27%		82/300	[02:39:06:59, 1.93s/it]	68%		205/300	[06:39:03:05, 1.95s/it]
56%		42/75	[00:29:00:22, 1.44it/s]	28%		83/300	[02:41:06:57, 1.92s/it]	69%		206/300	[06:41:03:03, 1.96s/it]
57%		43/75	[00:29:00:22, 1.44it/s]	28%		84/300	[02:43:06:57, 1.93s/it]	69%		207/300	[06:43:03:01, 1.95s/it]
59%		44/75	[00:30:00:21, 1.45it/s]	28%		85/300	[02:45:06:56, 1.94s/it]	69%		208/300	[06:45:02:59, 1.95s/it]
60%		45/75	[00:31:00:20, 1.45it/s]	29%		86/300	[02:47:06:55, 1.94s/it]	70%		209/300	[06:47:02:58, 1.96s/it]
61%		46/75	[00:31:00:20, 1.44it/s]	29%		87/300	[02:49:06:53, 1.94s/it]	70%		210/300	[06:49:02:55, 1.95s/it]
63%		47/75	[00:32:00:19, 1.45it/s]	29%		88/300	[02:51:06:51, 1.94s/it]	70%		211/300	[06:51:02:53, 1.95s/it]
64%		4									

83%		250/300	[08:06:01:37, 1.94s/it]	95%		71/75	[00:48:00:02, 1.47it/s]	37%		112/300	[03:38:06:04, 1.94s/it]
84%		251/300	[08:08:01:35, 1.95s/it]	96%		72/75	[00:48:00:02, 1.47it/s]	38%		113/300	[03:40:06:00, 1.93s/it]
84%		252/300	[08:10:01:33, 1.95s/it]	97%		73/75	[00:49:00:01, 1.45it/s]	38%		114/300	[03:42:05:58, 1.93s/it]
85%		253/300	[08:12:01:31, 1.93s/it]	99%		74/75	[00:51:00:00, 1.38it/s]	38%		115/300	[03:44:05:55, 1.96s/it]
85%		254/300	[08:14:01:28, 1.93s/it]	100%		75/75	[00:51:00:00, 1.47it/s]	39%		116/300	[03:45:05:53, 1.92s/it]
85%		255/300	[08:16:01:26, 1.93s/it]	80%		8/10	[1:24:55:21:14, 637.17s/it]Epoch	39%		117/300	[03:47:05:52, 1.93s/it]
85%		256/300	[08:18:01:25, 1.93s/it]	8/10				39%		118/300	[03:49:05:52, 1.94s/it]
86%		257/300	[08:20:01:23, 1.94s/it]	Training loss:	0.009982507337870932			40%		119/300	[03:51:05:48, 1.93s/it]
86%		258/300	[08:22:01:21, 1.94s/it]	Validation loss:	0.04364004488956004			40%		120/300	[03:53:05:46, 1.93s/it]
86%		259/300	[08:24:01:19, 1.93s/it]	Validation accuracy:	0.9895416666666667			40%		121/300	[03:55:05:45, 1.93s/it]
87%		260/300	[08:26:01:17, 1.93s/it]	Validation fl:	0.988218072254524			41%		122/300	[03:57:05:44, 1.93s/it]
87%		261/300	[08:28:01:15, 1.93s/it]	0%		0/300	[00:00:00:00, 0.0it/s]	41%		123/300	[03:59:05:41, 1.93s/it]
87%		262/300	[08:30:01:13, 1.93s/it]	0%		1/300	[00:01:00:44, 1.95s/it]	41%		124/300	[04:01:05:42, 1.95s/it]
88%		263/300	[08:32:01:11, 1.94s/it]	1%		2/300	[00:03:00:39, 1.95s/it]	42%		125/300	[04:03:05:43, 1.96s/it]
88%		264/300	[08:34:01:10, 1.96s/it]	1%		3/300	[00:05:00:37, 1.94s/it]	42%		126/300	[04:05:05:40, 1.96s/it]
88%		265/300	[08:36:01:08, 1.96s/it]	1%		4/300	[00:07:00:35, 1.94s/it]	42%		127/300	[04:07:05:35, 1.94s/it]
89%		266/300	[08:37:01:06, 1.95s/it]	2%		5/300	[00:09:00:33, 1.94s/it]	43%		128/300	[04:09:05:34, 1.95s/it]
89%		267/300	[08:39:01:04, 1.95s/it]	2%		6/300	[00:11:00:35, 1.96s/it]	43%		129/300	[04:11:05:33, 1.95s/it]
89%		268/300	[08:41:01:02, 1.95s/it]	2%		7/300	[00:13:00:34, 1.96s/it]	43%		130/300	[04:13:05:31, 1.95s/it]
90%		269/300	[08:43:01:00, 1.95s/it]	3%		8/300	[00:15:00:30, 1.96s/it]	44%		131/300	[04:15:05:31, 1.96s/it]
90%		270/300	[08:45:00:58, 1.95s/it]	3%		9/300	[00:17:00:29, 1.96s/it]	44%		132/300	[04:17:05:32, 1.98s/it]
90%		271/300	[08:47:00:56, 1.95s/it]	3%		10/300	[00:19:00:26, 1.95s/it]	44%		133/300	[04:19:05:28, 1.97s/it]
91%		272/300	[08:49:00:54, 1.94s/it]	4%		11/300	[00:21:00:24, 1.95s/it]	45%		134/300	[04:21:05:25, 1.96s/it]
91%		273/300	[08:51:00:52, 1.94s/it]	4%		12/300	[00:23:00:20, 1.95s/it]	45%		135/300	[04:23:05:22, 1.95s/it]
91%		274/300	[08:53:00:50, 1.94s/it]	4%		13/300	[00:25:00:20, 1.95s/it]	45%		136/300	[04:24:05:20, 1.95s/it]
92%		275/300	[08:55:00:48, 1.94s/it]	5%		14/300	[00:27:00:20, 1.96s/it]	46%		137/300	[04:26:05:17, 1.95s/it]
92%		276/300	[08:57:00:46, 1.94s/it]	5%		15/300	[00:29:00:15, 1.95s/it]	46%		138/300	[04:28:05:17, 1.96s/it]
92%		277/300	[08:59:00:44, 1.95s/it]	5%		16/300	[00:31:00:11, 1.94s/it]	46%		139/300	[04:30:05:16, 1.95s/it]
93%		278/300	[09:01:00:42, 1.95s/it]	6%		17/300	[00:33:00:09, 1.94s/it]	47%		140/300	[04:32:05:13, 1.96s/it]
93%		279/300	[09:03:00:40, 1.95s/it]	6%		18/300	[00:35:00:09, 1.95s/it]	47%		141/300	[04:34:05:10, 1.95s/it]
93%		280/300	[09:05:00:38, 1.94s/it]	6%		19/300	[00:37:00:06, 1.95s/it]	47%		142/300	[04:36:05:08, 1.95s/it]
94%		281/300	[09:07:00:36, 1.94s/it]	7%		20/300	[00:39:00:07, 1.96s/it]	48%		143/300	[04:38:05:05, 1.95s/it]
94%		282/300	[09:09:00:34, 1.94s/it]	7%		21/300	[00:41:00:08, 1.96s/it]	48%		144/300	[04:40:05:03, 1.95s/it]
94%		283/300	[09:11:00:32, 1.94s/it]	7%		22/300	[00:42:00:02, 1.95s/it]	48%		145/300	[04:42:05:03, 1.96s/it]
95%		284/300	[09:13:00:31, 1.95s/it]	8%		23/300	[00:44:00:59, 1.95s/it]	49%		146/300	[04:44:05:03, 1.97s/it]
95%		285/300	[09:14:00:29, 1.94s/it]	8%		24/300	[00:46:00:57, 1.95s/it]	49%		147/300	[04:46:05:04, 1.95s/it]
95%		286/300	[09:16:00:27, 1.94s/it]	8%		25/300	[00:48:00:55, 1.95s/it]	49%		148/300	[04:48:05:04, 1.95s/it]
96%		287/300	[09:18:00:25, 1.94s/it]	9%		26/300	[00:50:00:52, 1.94s/it]	50%		149/300	[04:50:05:04, 1.95s/it]
96%		288/300	[09:20:00:23, 1.93s/it]	9%		27/300	[00:52:00:53, 1.96s/it]	50%		150/300	[04:52:05:02, 1.95s/it]
96%		289/300	[09:22:00:21, 1.94s/it]	9%		28/300	[00:54:00:52, 1.96s/it]	50%		151/300	[04:54:05:00, 1.95s/it]
97%		290/300	[09:24:00:19, 1.94s/it]	10%		29/300	[00:56:00:47, 1.95s/it]	51%		152/300	[04:56:05:01, 1.97s/it]
97%		291/300	[09:26:00:17, 1.95s/it]	10%		30/300	[00:58:00:45, 1.95s/it]	51%		153/300	[04:58:05:04, 1.96s/it]
97%		292/300	[09:28:00:15, 1.95s/it]	10%		31/300	[01:00:00:41, 1.94s/it]	51%		154/300	[05:00:05:04, 1.95s/it]
98%		293/300	[09:30:00:13, 1.95s/it]	11%		32/300	[01:02:00:39, 1.94s/it]	52%		155/300	[05:02:05:01, 1.95s/it]
98%		294/300	[09:32:00:11, 1.95s/it]	11%		33/300	[01:04:00:39, 1.94s/it]	52%		156/300	[05:04:05:04, 1.94s/it]
98%		295/300	[09:34:00:09, 1.95s/it]	11%		34/300	[01:06:00:40, 1.96s/it]	52%		157/300	[05:06:05:04, 1.93s/it]
99%		296/300	[09:36:00:07, 1.94s/it]	12%		35/300	[01:08:00:40, 1.96s/it]	53%		158/300	[05:07:05:04, 1.93s/it]
99%		297/300	[09:38:00:05, 1.95s/it]	12%		36/300	[01:10:00:35, 1.95s/it]	53%		159/300	[05:09:05:03, 1.94s/it]
99%		298/300	[09:40:00:03, 1.97s/it]	12%		37/300	[01:12:00:31, 1.94s/it]	53%		160/300	[05:11:05:04, 1.93s/it]
100%		299/300	[09:42:00:01, 1.97s/it]	13%		38/300	[01:14:00:27, 1.94s/it]	54%		161/300	[05:13:05:04, 1.93s/it]
100%		300/300	[09:44:00:00, 1.95s/it]	13%		39/300	[01:16:00:26, 1.94s/it]	54%		162/300	[05:15:05:04, 1.93s/it]
				13%		40/300	[01:17:00:23, 1.93s/it]	54%		163/300	[05:17:05:04, 1.95s/it]
0%		0/75	[00:00:00:71, 1.94s/it]	14%		41/300	[01:19:00:25, 1.95s/it]	55%		164/300	[05:19:05:04, 1.93s/it]
1%		1/75	[00:00:00:50, 1.46it/s]	14%		42/300	[01:21:00:24, 1.95s/it]	55%		165/300	[05:21:05:04, 1.94s/it]
3%		2/75	[00:01:00:49, 1.47it/s]	14%		43/300	[01:23:00:19, 1.95s/it]	55%		166/300	[05:23:05:04, 1.95s/it]
4%		3/75	[00:02:00:48, 1.47it/s]	15%		44/300	[01:25:00:16, 1.94s/it]	56%		167/300	[05:25:05:04, 1.95s/it]
5%		4/75	[00:02:00:47, 1.48it/s]	15%		45/300	[01:27:00:13, 1.93s/it]	56%		168/300	[05:27:05:04, 1.95s/it]
7%		5/75	[00:03:00:47, 1.49it/s]	15%		46/300	[01:29:00:10, 1.93s/it]	57%		169/300	[05:29:05:04, 1.95s/it]
8%		6/75	[00:04:00:46, 1.49it/s]	16%		47/300	[01:31:00:08, 1.93s/it]	57%		170/300	[05:31:05:04, 1.95s/it]
9%		7/75	[00:04:00:45, 1.48it/s]	16%		48/300	[01:33:00:04, 1.94s/it]	57%		171/300	[05:33:05:04, 1.95s/it]
11%		8/75	[00:05:00:45, 1.47it/s]	16%		49/300	[01:35:00:12, 1.96s/it]	57%		172/300	[05:35:05:04, 1.96s/it]
12%		9/75	[00:06:00:45, 1.46it/s]	17%		50/300	[01:37:00:07, 1.95s/it]	58%		173/300	[05:37:05:04, 1.97s/it]
13%		10/75	[00:06:00:44, 1.46it/s]	17%		51/300	[01:39:00:05, 1.95s/it]	58%		174/300	[05:39:05:04, 1.96s/it]
15%		11/75	[00:07:00:44, 1.44it/s]	17%		52/300	[01:41:00:00, 1.94s/it]	58%		175/300	[05:41:05:04, 1.96s/it]
16%		12/75	[00:08:00:44, 1.42it/s]	18%		53/300	[01:43:00:57, 1.94s/it]	59%		176/300	[05:42:05:04, 1.95s/it]
17%		13/75	[00:08:00:43, 1.42it/s]	18%		54/300	[01:45:00:57, 1.94s/it]	59%		177/300	[05:44:05:04, 1.94s/it]
19%		14/75	[00:09:00:43, 1.41it/s]	18%		55/300	[01:47:00:01, 1.96s/it]	59%		178/300	[05:46:05:04, 1.95s/it]
20%		15/75	[00:10:00:42, 1.42it/s]	19%		56/300	[01:49:00:56, 1.95s/it]	60%		179/300	[05:48:05:04, 1.95s/it]
21%		16/75	[00:11:00:41, 1.42it/s]	19%		57/300	[01:51:00:53, 1.95s/it]	60%		180/300	[05:50:05:04, 1.97s/it]
23%		17/75	[00:11:00:41, 1.40it/s]	19%		58/300	[01:52:00:50, 1.95s/it]	60%		181/300	[05:52:05:04, 1.96s/it]
24%		18/75	[00:12:00:40, 1.42it/s]	20%		59/300	[01:54:00:74, 1.94s/it]	61%		182/300	[05:54:05:04, 1.95s/it]
25%		19/75	[00:13:00:39, 1.43it/s]	20%		60/300	[01:56:00:74, 1.94s/it]	61%		183/300	[05:56:05:04, 1.95s/it]
27%		20/75	[00:13:00:37, 1.45it/s]	20%		61/300	[01:58:00:74, 1.95s/it]	61%		184/300	[05:58:05:04, 1.94s/it]
28%		21/75	[00:14:00:37, 1.46it/s]	21%		62/300	[02:00:00:74, 1.96s/it]	62%		185/300	[06:00:05:04, 1.95s/it]
29%		22/75	[00:15:00:36, 1.46it/s]	21%		63/300	[02:02:00:72, 1.95s/it]	62%		186/300	[06:02:05:04, 1.97s/it]
31%		23/75	[00:15:00:35, 1.46it/s]	21%		64/300	[02:04:00:74, 1.95s/it]	62%		187/300	[06:04:05:04, 1.95s/it]
32%		24/75	[00:16:00:35, 1.46it/s]	22%		65/300	[02:06:00:73, 1.95s/it]	63%		188/300	[06:06:05:04, 1.96s/it]
33%		25/75	[00:17:00:34, 1.46it/s]	22%		66/300	[02:08:00:73, 1.95s/it]	63%		189/300	[06:08:05:04, 1.95s/it]
35%		26/75	[00:17:00:33, 1.45it/s]	23%		67/300	[02:10:00:73, 1.95s/it]	64%		190/300	[06:10:05:04, 1.94s/it]
36%		27/75	[00:18:00:32, 1.46it/s]	23%		68/300	[02:12:00:73, 1.95s/it]	64%		191/300	[06:12:05:04, 1.94s/it]
37%		28/75	[00:19:00:32, 1.47it/s]	23%		69/300	[02:14:00:72, 1.96s/it]	64%		192/300	[06:14:05:04, 1.94s/it]
39%		29/75	[00:19:00:31, 1.48it/s]	23%		70/300	[02:16:00:72, 1.95s/it]	64%		193/300	[06:16:05:04, 1.94s/it]
40%		30/75	[00:20:00:30, 1.49it/s]	24%		71/300	[02:18:00:72, 1.95s/it]	65%		194/300	[06:18:05:04, 1.94s/it]
41%		31/75	[00:21:00:29, 1.47it/s]	24%		72/300	[02:20:00:72, 1.95s/it]	65%		195/300	[06:20:05:04, 1.95s/it]
43%		32/75	[00:21:00:28, 1.49it/s]	24%		73/300	[02:22:00:72, 1.94s/it]	65%		196/300	[06:22:05:04, 1.93s/it]
44%		33/75	[00:22:00:28, 1.48it								

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78%			235/300	[07:37:02:07, 1.95s/it]	75%			56/75	[00:38<00:13, 1.401t/s]	32%			97/300	[03:09<06:36, 1.95s/it]	
79%			236/300	[07:39:02:04, 1.94s/it]	76%			57/75	[00:39<00:12, 1.391t/s]	33%			98/300	[03:10<06:34, 1.95s/it]	
79%			237/300	[07:41<02:02, 1.94s/it]	77%			58/75	[00:39<00:12, 1.411t/s]	33%			99/300	[03:12<06:30, 1.94s/it]	
79%			238/300	[07:43<02:00, 1.94s/it]	79%			59/75	[00:41<00:11, 1.431t/s]	33%			100/300	[03:14<06:27, 1.94s/it]	
80%			239/300	[07:45<01:58, 1.94s/it]	80%			60/75	[00:41<00:10, 1.441t/s]	34%			101/300	[03:16<06:25, 1.94s/it]	
80%			240/300	[07:47<01:56, 1.94s/it]	81%			61/75	[00:42<00:09, 1.441t/s]	34%			102/300	[03:18<06:23, 1.94s/it]	
80%			241/300	[07:49<01:54, 1.94s/it]	83%			62/75	[00:42<00:08, 1.451t/s]	34%			103/300	[03:20<06:22, 1.94s/it]	
81%			242/300	[07:51<01:53, 1.96s/it]	84%			63/75	[00:43<00:08, 1.461t/s]	35%			104/300	[03:22<06:22, 1.95s/it]	
81%			243/300	[07:53<01:51, 1.95s/it]	85%			64/75	[00:44<00:07, 1.461t/s]	35%			105/300	[03:24<06:18, 1.94s/it]	
81%			244/300	[07:55<01:48, 1.94s/it]	87%			65/75	[00:44<00:06, 1.461t/s]	35%			106/300	[03:26<06:15, 1.93s/it]	
82%			245/300	[07:57<01:46, 1.94s/it]	88%			66/75	[00:45<00:06, 1.461t/s]	36%			107/300	[03:28<06:11, 1.93s/it]	
82%			246/300	[07:59<01:44, 1.94s/it]	89%			67/75	[00:46<00:05, 1.471t/s]	36%			108/300	[03:30<06:09, 1.94s/it]	
82%			247/300	[08:01<01:42, 1.94s/it]	91%			68/75	[00:46<00:04, 1.471t/s]	36%			109/300	[03:32<06:07, 1.92s/it]	
82%			248/300	[08:03<01:41, 1.94s/it]	92%			69/75	[00:47<00:04, 1.481t/s]	37%			110/300	[03:34<06:07, 1.94s/it]	
83%			249/300	[08:05<01:39, 1.96s/it]	93%			70/75	[00:48<00:03, 1.471t/s]	37%			111/300	[03:36<06:08, 1.95s/it]	
83%			250/300	[08:07<01:37, 1.95s/it]	95%			71/75	[00:48<00:02, 1.471t/s]	37%			112/300	[03:38<06:04, 1.94s/it]	
84%			251/300	[08:08<01:35, 1.94s/it]	96%			72/75	[00:49<00:02, 1.441t/s]	38%			113/300	[03:40<06:03, 1.94s/it]	
84%			252/300	[08:10<01:32, 1.94s/it]	97%			73/75	[00:50<00:01, 1.431t/s]	38%			114/300	[03:41<06:00, 1.94s/it]	
84%			253/300	[08:12<01:30, 1.93s/it]	99%			74/75	[00:50<00:00, 1.431t/s]	38%			115/300	[03:43<05:57, 1.93s/it]	
85%			254/300	[08:14<01:28, 1.93s/it]	100%			75/75	[00:51<00:00, 1.451t/s]	39%			116/300	[03:45<05:56, 1.94s/it]	
85%			255/300	[08:16<01:26, 1.93s/it]	90%			9/10	[1:35:31<10:36, 636.84s/it]Epoch	39%			117/300	[03:47<05:56, 1.95s/it]	
85%			256/300	[08:18<01:25, 1.93s/it]	9/10					39%			118/300	[03:49<05:55, 1.95s/it]	
86%			257/300	[08:20<01:23, 1.94s/it]	Training loss: 0.01016556251613771	40%			119/300	[03:51<05:52, 1.95s/it]	40%			120/300	[03:53<05:49, 1.94s/it]
86%			258/300	[08:22<01:21, 1.94s/it]	Validation loss: 0.03362553573679179	40%			121/300	[03:55<05:46, 1.94s/it]	40%			122/300	[03:57<05:43, 1.93s/it]
86%			259/300	[08:24<01:19, 1.93s/it]	Validation accuracy: 0.990625	41%			123/300	[03:59<05:41, 1.93s/it]	41%			124/300	[04:01<05:42, 1.95s/it]
87%			260/300	[08:26<01:17, 1.93s/it]	Validation f1: 0.9900112843513489	42%			125/300	[04:03<05:40, 1.95s/it]	42%			126/300	[04:05<05:37, 1.94s/it]
87%			261/300	[08:28<01:15, 1.93s/it]	0%			0/300	[00:00<?, ?t/s]	42%			127/300	[04:07<05:34, 1.94s/it]	
87%			262/300	[08:30<01:11, 1.94s/it]	0%			1/300	[00:01<09:48, 1.97s/it]	43%			128/300	[04:09<05:32, 1.93s/it]	
88%			263/300	[08:32<01:11, 1.94s/it]	1%			2/300	[00:03<09:38, 1.94s/it]	43%			129/300	[04:11<05:29, 1.93s/it]	
88%			264/300	[08:34<01:09, 1.94s/it]	1%			3/300	[00:05<09:34, 1.93s/it]	43%			130/300	[04:12<05:27, 1.93s/it]	
88%			265/300	[08:36<01:07, 1.94s/it]	1%			4/300	[00:07<09:33, 1.94s/it]	44%			131/300	[04:14<05:28, 1.94s/it]	
89%			266/300	[08:37<01:05, 1.93s/it]	2%			5/300	[00:09<09:29, 1.93s/it]	44%			132/300	[04:16<05:27, 1.95s/it]	
89%			267/300	[08:39<01:03, 1.94s/it]	2%			6/300	[00:11<09:27, 1.93s/it]	44%			133/300	[04:18<05:24, 1.94s/it]	
89%			268/300	[08:41<01:02, 1.94s/it]	2%			7/300	[00:13<09:28, 1.94s/it]	45%			134/300	[04:20<05:21, 1.94s/it]	
90%			269/300	[08:43<01:00, 1.96s/it]	3%			8/300	[00:15<09:24, 1.93s/it]	45%			135/300	[04:22<05:18, 1.93s/it]	
90%			270/300	[08:45<00:59, 1.97s/it]	3%			9/300	[00:17<09:23, 1.94s/it]	45%			136/300	[04:24<05:15, 1.93s/it]	
90%			271/300	[08:47<00:56, 1.95s/it]	3%			10/300	[00:19<09:21, 1.94s/it]	46%			137/300	[04:26<05:13, 1.93s/it]	
91%			272/300	[08:49<00:54, 1.95s/it]	4%			11/300	[00:21<09:20, 1.94s/it]	46%			138/300	[04:28<05:14, 1.94s/it]	
91%			273/300	[08:51<00:52, 1.95s/it]	4%			12/300	[00:23<09:18, 1.94s/it]	46%			139/300	[04:30<05:11, 1.94s/it]	
91%			274/300	[08:53<00:50, 1.94s/it]	4%			13/300	[00:25<09:17, 1.94s/it]	46%			140/300	[04:32<05:09, 1.93s/it]	
92%			275/300	[08:55<00:48, 1.94s/it]	5%			14/300	[00:27<09:16, 1.95s/it]	47%			141/300	[04:34<05:06, 1.93s/it]	
92%			276/300	[08:57<00:46, 1.95s/it]	5%			15/300	[00:29<09:14, 1.95s/it]	47%			142/300	[04:36<05:04, 1.93s/it]	
92%			277/300	[08:59<00:45, 1.96s/it]	5%			16/300	[00:31<09:12, 1.95s/it]	48%			143/300	[04:38<05:02, 1.93s/it]	
93%			278/300	[09:01<00:43, 1.96s/it]	6%			17/300	[00:33<09:10, 1.94s/it]	48%			144/300	[04:40<05:00, 1.92s/it]	
93%			279/300	[09:03<00:41, 1.95s/it]	6%			18/300	[00:34<09:08, 1.94s/it]	48%			145/300	[04:41<05:01, 1.94s/it]	
93%			280/300	[09:05<00:38, 1.95s/it]	6%			19/300	[00:36<09:04, 1.94s/it]	49%			146/300	[04:43<04:58, 1.94s/it]	
94%			281/300	[09:07<00:36, 1.94s/it]	7%			20/300	[00:38<09:04, 1.94s/it]	49%			147/300	[04:45<04:55, 1.93s/it]	
94%			282/300	[09:09<00:34, 1.94s/it]	7%			21/300	[00:40<09:04, 1.95s/it]	49%			148/300	[04:47<04:54, 1.93s/it]	
94%			283/300	[09:11<00:33, 1.96s/it]	7%			22/300	[00:42<09:01, 1.95s/it]	50%			149/300	[04:49<04:50, 1.93s/it]	
95%			284/300	[09:13<00:31, 1.97s/it]	8%			23/300	[00:44<08:57, 1.94s/it]	50%			150/300	[04:51<04:48, 1.93s/it]	
95%			285/300	[09:15<00:29, 1.96s/it]	8%			24/300	[00:46<08:55, 1.94s/it]	50%			151/300	[04:53<04:49, 1.94s/it]	
95%			286/300	[09:17<00:27, 1.95s/it]	8%			25/300	[00:48<08:54, 1.94s/it]	51%			152/300	[04:55<04:48, 1.95s/it]	
95%			287/300	[09:18<00:25, 1.95s/it]	9%			26/300	[00:50<08:53, 1.95s/it]	51%			153/300	[04:57<04:45, 1.94s/it]	
96%			288/300	[09:20<00:23, 1.95s/it]	9%			27/300	[00:52<08:53, 1.95s/it]	51%			154/300	[04:59<04:42, 1.94s/it]	
96%			289/300	[09:22<00:21, 1.95s/it]	9%			28/300	[00:54<08:52, 1.96s/it]	52%			155/300	[05:01<04:40, 1.93s/it]	
97%			290/300	[09:24<00:19, 1.96s/it]	10%			29/300	[00:56<08:47, 1.95s/it]	52%			156/300	[05:03<04:37, 1.93s/it]	
97%			291/300	[09:26<00:17, 1.96s/it]	10%			30/300	[00:58<08:44, 1.94s/it]	52%			157/300	[05:05<04:36, 1.93s/it]	
97%			292/300	[09:28<00:15, 1.95s/it]	11%			31/300	[01:00<08:42, 1.94s/it]	53%			158/300	[05:07<04:36, 1.95s/it]	
98%			293/300	[09:30<00:13, 1.95s/it]	11%			32/300	[01:02<08:38, 1.94s/it]	53%			159/300	[05:09<04:36, 1.96s/it]	
98%			294/300	[09:32<00:11, 1.95s/it]	11%			33/300	[01:04<08:37, 1.94s/it]	53%			160/300	[05:11<04:33, 1.96s/it]	
98%			295/300	[09:34<00:09, 1.94s/it]	12%			34/300	[01:06<08:35, 1.94s/it]	54%			161/300	[05:13<04:30, 1.95s/it]	
99%			296/300	[09:36<00:07, 1.94s/it]	12%			35/300	[01:07<08:37, 1.95s/it]	54%			162/300	[05:14<04:28, 1.95s/it]	
99%			297/300	[09:38<00:05, 1.95s/it]	12%			36/300	[01:09<08:32, 1.94s/it]	54%			163/300	[05:16<04:25, 1.94s/it]	
99%			298/300	[09:40<00:03, 1.95s/it]	12%			37/300	[01:11<08:30, 1.94s/it]	55%			164/300	[05:18<04:23, 1.94s/it]	
100%			299/300	[09:42<00:01, 1.97s/it]	13%			38/300	[01:13<08:28, 1.94s/it]	55%			165/300	[05:20<04:23, 1.95s/it]	
100%			300/300	[09:44<00:00, 1.95s/it]	13%			39/300	[01:15<08:26, 1.94s/it]	55%			166/300	[05:22<04:22, 1.96s/it]	
					13%			40/300	[01:17<08:24, 1.94s/it]	56%			167/300	[05:24<04:19, 1.95s/it]	
0%			0/75	[00:00<?, ?t/s]	14%			41/300	[01:19<08:27, 1.96s/it]	56%			168/300	[05:26<04:16, 1.94s/it]	
1%			1/75	[00:00<00:50, 1.451t/s]	14%			42/300	[01:21<08:27, 1.97s/it]	56%			169/300	[05:28<04:14, 1.95s/it]	
3%			2/75	[00:01<00:49, 1.471t/s]	14%			43/300	[01:23<08:23, 1.96s/it]	57%			170/300	[05:30<04:12, 1.95s/it]	
4%			3/75	[00:02<00:48, 1.481t/s]	15%			44/300	[01:25<08:20, 1.96s/it]	57%			171/300	[05:32<04:10, 1.95s/it]	
5%			4/75	[00:02<00:47, 1.491t/s]	15%			45/300	[01:27<08:17, 1.95s/it]	57%			172/300	[05:34<04:11, 1.97s/it]	
7%			5/75	[00:03<00:47, 1.491t/s]	15%			46/300	[01:29<08:14, 1.95s/it]	58%			173/300	[05:36<04:11, 1.98s/it]	
8%			6/75	[00:04<00:46, 1.481t/s]	16%			47/300	[01:31<08:12, 1.95s/it]	58%			174/300	[05:38<04:07, 1.96s/it]	
9%			7/75	[00:04<00:45, 1.481t/s]	16%			48/300	[01:33<08:12, 1.95s/it]	58%			175/300	[05:40<04:03, 1.95s/it]	

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73%		220/300	[07:08:02:36, 1.96s/it]	55%		41/75	[00:27<00:23, 1.481t/s]	20%		74/375	[00:50<03:29, 1.441t/s]
74%		221/300	[07:10:02:36, 1.98s/it]	56%		42/75	[00:28<00:22, 1.481t/s]	20%		75/375	[00:50<03:28, 1.441t/s]
74%		222/300	[07:11<02:33, 1.97s/it]	57%		43/75	[00:29<00:21, 1.481t/s]	20%		76/375	[00:51<03:29, 1.431t/s]
74%		223/300	[07:13<02:30, 1.95s/it]	59%		44/75	[00:29<00:21, 1.471t/s]	21%		77/375	[00:53<03:25, 1.451t/s]
75%		224/300	[07:15<02:28, 1.95s/it]	60%		45/75	[00:30<00:20, 1.471t/s]	21%		78/375	[00:52<03:23, 1.461t/s]
75%		225/300	[07:17<02:26, 1.95s/it]	61%		46/75	[00:31<00:19, 1.461t/s]	21%		79/375	[00:53<03:20, 1.471t/s]
75%		226/300	[07:19<02:24, 1.95s/it]	63%		47/75	[00:31<00:19, 1.461t/s]	21%		80/375	[00:54<03:18, 1.481t/s]
76%		227/300	[07:21<02:23, 1.96s/it]	64%		48/75	[00:32<00:18, 1.471t/s]	22%		81/375	[00:54<03:18, 1.481t/s]
76%		228/300	[07:23<02:21, 1.97s/it]	65%		49/75	[00:33<00:17, 1.471t/s]	22%		82/375	[00:55<03:16, 1.491t/s]
76%		229/300	[07:25<02:18, 1.96s/it]	67%		50/75	[00:34<00:17, 1.461t/s]	22%		83/375	[00:56<03:16, 1.491t/s]
77%		230/300	[07:27<02:16, 1.95s/it]	68%		51/75	[00:34<00:16, 1.431t/s]	22%		84/375	[00:56<03:15, 1.491t/s]
77%		231/300	[07:29<02:14, 1.94s/it]	69%		52/75	[00:35<00:16, 1.421t/s]	23%		85/375	[00:57<03:14, 1.491t/s]
77%		232/300	[07:31<02:12, 1.94s/it]	71%		53/75	[00:36<00:15, 1.381t/s]	23%		86/375	[00:58<03:12, 1.501t/s]
78%		233/300	[07:33<02:10, 1.94s/it]	72%		54/75	[00:36<00:15, 1.381t/s]	23%		87/375	[00:58<03:11, 1.501t/s]
78%		234/300	[07:35<02:09, 1.95s/it]	73%		55/75	[00:37<00:14, 1.361t/s]	23%		88/375	[00:59<03:10, 1.501t/s]
78%		235/300	[07:37<02:06, 1.95s/it]	75%		56/75	[00:38<00:13, 1.391t/s]	24%		89/375	[01:00<03:10, 1.501t/s]
79%		236/300	[07:39<02:04, 1.94s/it]	76%		57/75	[00:39<00:12, 1.411t/s]	24%		90/375	[01:00<03:09, 1.501t/s]
79%		237/300	[07:41<02:02, 1.94s/it]	77%		58/75	[00:39<00:11, 1.431t/s]	24%		91/375	[01:01<03:09, 1.501t/s]
79%		238/300	[07:43<02:00, 1.94s/it]	79%		59/75	[00:40<00:11, 1.431t/s]	25%		92/375	[01:02<03:11, 1.481t/s]
80%		239/300	[07:45<01:58, 1.94s/it]	80%		60/75	[00:41<00:10, 1.431t/s]	25%		93/375	[01:02<03:12, 1.471t/s]
80%		240/300	[07:47<01:56, 1.95s/it]	81%		61/75	[00:41<00:09, 1.441t/s]	25%		94/375	[01:03<03:12, 1.461t/s]
80%		241/300	[07:49<01:55, 1.96s/it]	83%		62/75	[00:42<00:09, 1.431t/s]	25%		95/375	[01:04<03:11, 1.461t/s]
81%		242/300	[07:50<01:54, 1.97s/it]	84%		63/75	[00:43<00:08, 1.431t/s]	26%		96/375	[01:04<03:13, 1.441t/s]
81%		243/300	[07:52<01:51, 1.96s/it]	85%		64/75	[00:43<00:07, 1.441t/s]	26%		97/375	[01:05<03:10, 1.461t/s]
81%		244/300	[07:54<01:48, 1.95s/it]	87%		65/75	[00:44<00:06, 1.431t/s]	26%		98/375	[01:06<03:07, 1.471t/s]
82%		245/300	[07:56<01:47, 1.95s/it]	88%		66/75	[00:45<00:06, 1.431t/s]	26%		99/375	[01:06<03:05, 1.491t/s]
82%		246/300	[07:58<01:44, 1.94s/it]	89%		67/75	[00:46<00:05, 1.441t/s]	27%		100/375	[01:07<03:04, 1.491t/s]
82%		247/300	[08:00<01:42, 1.94s/it]	91%		68/75	[00:46<00:04, 1.421t/s]	27%		101/375	[01:08<03:02, 1.511t/s]
83%		248/300	[08:02<01:40, 1.94s/it]	92%		69/75	[00:47<00:04, 1.441t/s]	27%		102/375	[01:08<03:01, 1.501t/s]
83%		249/300	[08:04<01:39, 1.95s/it]	93%		70/75	[00:48<00:03, 1.451t/s]	27%		103/375	[01:09<03:00, 1.511t/s]
83%		250/300	[08:06<01:37, 1.94s/it]	95%		71/75	[00:48<00:02, 1.421t/s]	28%		104/375	[01:10<02:59, 1.511t/s]
84%		251/300	[08:08<01:35, 1.94s/it]	96%		72/75	[00:49<00:02, 1.391t/s]	28%		105/375	[01:10<02:58, 1.511t/s]
84%		252/300	[08:10<01:32, 1.94s/it]	97%		73/75	[00:50<00:01, 1.381t/s]	28%		106/375	[01:11<02:58, 1.511t/s]
84%		253/300	[08:12<01:30, 1.93s/it]	99%		74/75	[00:51<00:00, 1.371t/s]	29%		107/375	[01:12<02:57, 1.511t/s]
85%		254/300	[08:14<01:28, 1.93s/it]	100%		75/75	[00:51<00:00, 1.371t/s]	29%		108/375	[01:12<02:56, 1.511t/s]
85%		255/300	[08:16<01:27, 1.95s/it]	100%		10/10	[1:46:07<00:00, 636.76s/it]Epoch	29%		109/375	[01:13<02:55, 1.511t/s]
85%		256/300	[08:18<01:25, 1.95s/it]					29%		110/375	[01:14<02:56, 1.501t/s]
86%		257/300	[08:20<01:23, 1.94s/it]					30%		111/375	[01:14<02:55, 1.511t/s]
86%		258/300	[08:22<01:21, 1.95s/it]					30%		112/375	[01:15<02:56, 1.491t/s]
86%		259/300	[08:23<01:19, 1.95s/it]					30%		113/375	[01:16<02:59, 1.461t/s]
87%		260/300	[08:25<01:17, 1.94s/it]					30%		114/375	[01:16<02:58, 1.461t/s]
87%		261/300	[08:27<01:15, 1.94s/it]					31%		115/375	[01:17<03:00, 1.441t/s]
87%		262/300	[08:29<01:14, 1.96s/it]					31%		116/375	[01:18<02:56, 1.461t/s]
88%		263/300	[08:31<01:12, 1.95s/it]					31%		117/375	[01:18<02:54, 1.481t/s]
88%		264/300	[08:33<01:10, 1.96s/it]					31%		118/375	[01:19<02:52, 1.491t/s]
88%		265/300	[08:35<01:08, 1.95s/it]					32%		119/375	[01:20<02:51, 1.501t/s]
89%		266/300	[08:37<01:06, 1.95s/it]					32%		120/375	[01:20<02:50, 1.501t/s]
89%		267/300	[08:39<01:03, 1.94s/it]					32%		121/375	[01:21<02:49, 1.501t/s]
89%		268/300	[08:41<01:01, 1.93s/it]					33%		122/375	[01:22<02:47, 1.511t/s]
90%		269/300	[08:43<01:00, 1.95s/it]					33%		123/375	[01:22<02:47, 1.511t/s]
90%		270/300	[08:45<00:58, 1.95s/it]					33%		124/375	[01:23<02:46, 1.511t/s]
90%		271/300	[08:47<00:56, 1.95s/it]					33%		125/375	[01:24<02:45, 1.461t/s]
91%		272/300	[08:49<00:54, 1.94s/it]					34%		126/375	[01:24<02:44, 1.511t/s]
91%		273/300	[08:51<00:52, 1.94s/it]					34%		127/375	[01:25<02:45, 1.501t/s]
91%		274/300	[08:53<00:50, 1.93s/it]					34%		128/375	[01:26<02:43, 1.511t/s]
92%		275/300	[08:55<00:48, 1.95s/it]					34%		129/375	[01:26<02:42, 1.511t/s]
92%		276/300	[08:57<00:46, 1.96s/it]					35%		130/375	[01:27<02:42, 1.511t/s]
92%		277/300	[08:59<00:45, 1.97s/it]					35%		131/375	[01:28<02:44, 1.491t/s]
93%		278/300	[09:01<00:43, 1.99s/it]					35%		132/375	[01:28<02:46, 1.461t/s]
93%		279/300	[09:03<00:41, 1.97s/it]					35%		133/375	[01:29<02:45, 1.461t/s]
93%		280/300	[09:04<00:39, 1.96s/it]					36%		134/375	[01:30<02:46, 1.451t/s]
94%		281/300	[09:06<00:37, 1.96s/it]					36%		135/375	[01:31<02:43, 1.471t/s]
94%		282/300	[09:08<00:35, 1.95s/it]					36%		136/375	[01:31<02:41, 1.481t/s]
94%		283/300	[09:10<00:33, 1.95s/it]					37%		137/375	[01:32<02:39, 1.491t/s]
95%		284/300	[09:12<00:31, 1.96s/it]					37%		138/375	[01:33<02:38, 1.501t/s]
95%		285/300	[09:14<00:29, 1.97s/it]					37%		139/375	[01:33<02:37, 1.501t/s]
95%		286/300	[09:16<00:27, 1.96s/it]					37%		140/375	[01:34<02:36, 1.501t/s]
96%		287/300	[09:18<00:25, 1.97s/it]					38%		141/375	[01:35<02:35, 1.501t/s]
96%		288/300	[09:20<00:23, 1.95s/it]					38%		142/375	[01:35<02:35, 1.501t/s]
96%		289/300	[09:22<00:21, 1.95s/it]					38%		143/375	[01:36<02:34, 1.501t/s]
97%		290/300	[09:24<00:19, 1.95s/it]					38%		144/375	[01:37<02:34, 1.501t/s]
97%		291/300	[09:26<00:17, 1.96s/it]					39%		145/375	[01:37<02:33, 1.501t/s]
97%		292/300	[09:28<00:15, 1.96s/it]					39%		146/375	[01:38<02:32, 1.501t/s]
98%		293/300	[09:30<00:13, 1.95s/it]					39%		147/375	[01:38<02:31, 1.501t/s]
98%		294/300	[09:32<00:11, 1.95s/it]					39%		148/375	[01:39<02:30, 1.501t/s]
98%		295/300	[09:34<00:09, 1.96s/it]					40%		149/375	[01:40<02:30, 1.511t/s]
99%		296/300	[09:36<00:07, 1.95s/it]					40%		150/375	[01:41<02:32, 1.481t/s]
99%		297/300	[09:38<00:05, 1.95s/it]					40%		151/375	[01:41<02:34, 1.451t/s]
99%		298/300	[09:40<00:03, 1.96s/it]					41%		152/375	[01:42<02:33, 1.451t/s]
100%		299/300	[09:42<00:01, 1.97s/it]					41%		153/375	[01:43<02:33, 1.441t/s]
100%		300/300	[09:44<00:00, 1.95s/it]					41%		154/375	[01:43<02:34, 1.431t/s]
				8%		31/375	[00:20<03:47, 1.521t/s]	41%		155/375	[01:44<02:31, 1.461t/s]
0%		0/75	[00:00<?, ?1t/s]	9%		32/375	[00:21<03:46, 1.521t/s]	42%		156/375	[01:45<02:28, 1.471t/s]
1%		1/75	[00:00<00:50, 1.481t/s]	9%		33/375	[00:21<03:45, 1.521t/s]	42%		157/375	[01:45<02:27, 1.481t/s]
3%		3/75	[00:01<00:50, 1.451t/s]	9%		34/375	[00:22<03:44, 1.521t/s]	42%		158/375	[01:46<02:26, 1.481t/s]
4%		4/75	[00:02<00:49, 1.471t/s]	9%		35/375	[00:23<03:47, 1.501t/s]	42%		159/375	[01:47<02:24, 1.491t/s]
5%		5/75	[00:02<00:48, 1.471t/s]	10%		36/375	[00:23<03:48, 1.481t/s]	43%		160/375	[01:47<02:24, 1.491t/s]
7%		7/75	[00:03<00:47, 1.461t/s]	10%		37/375	[00:24<03:49, 1.471t/s]	43%		161/375	[01:48<02:24, 1.481t/s]
8%		8/75	[00:04<00:46, 1.481t/s]	10%		38/375	[00:25<03:51, 1.451t/s]	43%		162/375	[01:49<02:22, 1.491t/s]
9%		9/75	[00:04<00:46, 1.481t/s]	10%		39/375	[00:26<03:48, 1.471t/s]	43%		163/375	[01:49<02:22, 1.491t/s]
11%		11/75	[00:05<00:45, 1.471t/s]	11%		40/375	[00:26<03:45, 1.491t/s]	44%		164/375	[01:50<02:22, 1.481t/s]
12%		12/75	[00:06<00:44, 1.481t/s]	11%		41/375	[00:27<03:43, 1.491t/s]	44%		165/375	[01:51<02:21, 1.481t/s]
13%		13/75	[00:06<00:44, 1.471t/s]	11%		42/375	[00:28<03:41,				

Manuela Valencia Toro
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53%		197/375	[02:12:01:59,	1.491t/s]	85%		320/375	[03:35:00:36,	1.491t/s]	70%		66/94	[00:18:00:08,	3.471t/s]
53%		198/375	[02:13:01:58,	1.501t/s]	86%		321/375	[03:36:00:36,	1.491t/s]	71%		67/94	[00:18:00:07,	3.411t/s]
53%		199/375	[02:14:01:57,	1.501t/s]	86%		322/375	[03:36:00:35,	1.491t/s]	72%		68/94	[00:18:00:07,	3.381t/s]
53%		200/375	[02:14:01:56,	1.501t/s]	86%		323/375	[03:37:00:35,	1.471t/s]	73%		69/94	[00:18:00:07,	3.601t/s]
54%		201/375	[02:15:01:55,	1.501t/s]	86%		324/375	[03:38:00:35,	1.461t/s]	74%		70/94	[00:19:00:06,	3.441t/s]
54%		202/375	[02:16:01:55,	1.501t/s]	87%		325/375	[03:38:00:34,	1.451t/s]	76%		71/94	[00:19:00:06,	3.321t/s]
54%		203/375	[02:16:01:54,	1.501t/s]	87%		326/375	[03:39:00:34,	1.441t/s]	77%		72/94	[00:19:00:06,	3.311t/s]
54%		204/375	[02:17:01:53,	1.511t/s]	87%		327/375	[03:40:00:33,	1.441t/s]	78%		73/94	[00:20:00:06,	3.451t/s]
55%		205/375	[02:18:01:52,	1.511t/s]	87%		328/375	[03:40:00:32,	1.461t/s]	79%		74/94	[00:20:00:05,	3.541t/s]
55%		206/375	[02:18:01:52,	1.501t/s]	88%		329/375	[03:41:00:31,	1.471t/s]	80%		75/94	[00:20:00:05,	3.621t/s]
55%		207/375	[02:19:01:51,	1.501t/s]	88%		330/375	[03:42:00:30,	1.481t/s]	81%		76/94	[00:20:00:04,	3.641t/s]
55%		208/375	[02:20:01:52,	1.481t/s]	88%		331/375	[03:43:00:29,	1.481t/s]	82%		77/94	[00:21:00:04,	3.601t/s]
56%		209/375	[02:20:01:52,	1.471t/s]	89%		332/375	[03:43:00:28,	1.491t/s]	83%		78/94	[00:21:00:04,	3.721t/s]
56%		210/375	[02:21:01:52,	1.471t/s]	89%		333/375	[03:44:00:28,	1.491t/s]	84%		79/94	[00:21:00:04,	3.741t/s]
56%		211/375	[02:22:01:52,	1.451t/s]	89%		334/375	[03:44:00:27,	1.491t/s]	85%		80/94	[00:22:00:03,	3.711t/s]
57%		212/375	[02:22:01:53,	1.441t/s]	89%		335/375	[03:45:00:26,	1.501t/s]	86%		81/94	[00:22:00:03,	3.761t/s]
57%		213/375	[02:23:01:51,	1.461t/s]	90%		336/375	[03:46:00:26,	1.501t/s]	87%		82/94	[00:22:00:03,	3.771t/s]
57%		214/375	[02:24:01:49,	1.471t/s]	90%		337/375	[03:46:00:25,	1.501t/s]	88%		83/94	[00:22:00:02,	3.731t/s]
57%		215/375	[02:24:01:48,	1.471t/s]	90%		338/375	[03:47:00:24,	1.501t/s]	89%		84/94	[00:23:00:02,	3.761t/s]
58%		216/375	[02:25:01:47,	1.481t/s]	90%		339/375	[03:48:00:24,	1.501t/s]	90%		85/94	[00:23:00:02,	3.771t/s]
58%		217/375	[02:26:01:45,	1.491t/s]	91%		340/375	[03:48:00:23,	1.501t/s]	91%		86/94	[00:23:00:02,	3.781t/s]
58%		218/375	[02:26:01:44,	1.501t/s]	91%		341/375	[03:49:00:22,	1.501t/s]	93%		87/94	[00:23:00:01,	3.741t/s]
58%		219/375	[02:27:01:44,	1.501t/s]	91%		342/375	[03:50:00:21,	1.501t/s]	94%		88/94	[00:24:00:01,	3.761t/s]
59%		220/375	[02:28:01:43,	1.501t/s]	92%		343/375	[03:51:00:21,	1.471t/s]	95%		89/94	[00:24:00:01,	3.731t/s]
59%		221/375	[02:28:01:42,	1.501t/s]	91%		344/375	[03:51:00:21,	1.461t/s]	96%		90/94	[00:24:00:01,	3.691t/s]
59%		222/375	[02:29:01:41,	1.501t/s]	92%		345/375	[03:52:00:20,	1.461t/s]	97%		91/94	[00:24:00:00,	3.661t/s]
59%		223/375	[02:30:01:40,	1.511t/s]	92%		346/375	[03:53:00:19,	1.451t/s]	98%		92/94	[00:25:00:00,	3.681t/s]
60%		224/375	[02:30:01:39,	1.511t/s]	93%		347/375	[03:53:00:19,	1.441t/s]	99%		93/94	[00:25:00:00,	3.721t/s]
60%		225/375	[02:31:01:39,	1.511t/s]	93%		348/375	[03:54:00:18,	1.461t/s]	100%		94/94	[00:25:00:00,	3.651t/s]
60%		226/375	[02:32:01:39,	1.501t/s]	93%		349/375	[03:55:00:17,	1.471t/s]	10%		1/10	[04:38:41:44,	278.25a/1c]Training
61%		227/375	[02:32:01:38,	1.501t/s]	93%		350/375	[03:55:00:16,	1.491t/s]	Loss: 0.128113, Validation Loss: 0.259167, Validation				
61%		228/375	[02:33:01:39,	1.481t/s]	94%		351/375	[03:56:00:16,	1.491t/s]	Accuracy: 0.918744, , Validation F1: 0.916674				
61%		229/375	[02:34:01:39,	1.461t/s]	94%		352/375	[03:57:00:15,	1.501t/s]	0%		0/375	[00:00:07, 71t/s]	
61%		230/375	[02:34:01:39,	1.461t/s]	94%		353/375	[03:57:00:14,	1.501t/s]	0%		1/375	[00:00:04:15,	1.461t/s]
62%		231/375	[02:35:01:39,	1.451t/s]	94%		354/375	[03:58:00:13,	1.501t/s]	1%		2/375	[00:01:04:13,	1.471t/s]
62%		232/375	[02:36:01:36,	1.481t/s]	95%		355/375	[03:59:00:12,	1.501t/s]	1%		3/375	[00:02:04:10,	1.491t/s]
62%		233/375	[02:36:01:36,	1.481t/s]	95%		356/375	[03:59:00:12,	1.511t/s]	1%		4/375	[00:02:04:08,	1.491t/s]
62%		234/375	[02:37:01:34,	1.491t/s]	95%		357/375	[04:00:00:11,	1.511t/s]	1%		5/375	[00:03:04:11,	1.471t/s]
63%		235/375	[02:38:01:33,	1.491t/s]	95%		358/375	[04:01:00:11,	1.511t/s]	2%		6/375	[00:04:04:09,	1.481t/s]
63%		236/375	[02:38:01:32,	1.491t/s]	96%		359/375	[04:01:00:10,	1.511t/s]	2%		7/375	[00:04:04:07,	1.481t/s]
63%		237/375	[02:39:01:32,	1.501t/s]	96%		360/375	[04:02:00:09,	1.501t/s]	2%		8/375	[00:05:04:09,	1.471t/s]
63%		238/375	[02:40:01:31,	1.491t/s]	96%		361/375	[04:03:00:09,	1.501t/s]	2%		9/375	[00:06:04:09,	1.471t/s]
64%		239/375	[02:40:01:31,	1.491t/s]	97%		362/375	[04:03:00:08,	1.511t/s]	3%		10/375	[00:06:04:11,	1.451t/s]
64%		240/375	[02:41:01:29,	1.501t/s]	97%		363/375	[04:04:00:08,	1.491t/s]	3%		11/375	[00:07:04:11,	1.471t/s]
64%		241/375	[02:42:01:29,	1.501t/s]	97%		364/375	[04:05:00:07,	1.461t/s]	3%		12/375	[00:08:04:08,	1.461t/s]
65%		242/375	[02:42:01:28,	1.501t/s]	97%		365/375	[04:05:00:06,	1.461t/s]	3%		13/375	[00:08:04:06,	1.471t/s]
65%		243/375	[02:43:01:27,	1.511t/s]	98%		366/375	[04:06:00:06,	1.451t/s]	4%		14/375	[00:09:04:04,	1.481t/s]
65%		244/375	[02:44:01:27,	1.501t/s]	98%		367/375	[04:07:00:05,	1.471t/s]	4%		15/375	[00:10:04:03,	1.481t/s]
66%		245/375	[02:44:01:26,	1.491t/s]	98%		368/375	[04:07:00:04,	1.481t/s]	4%		16/375	[00:10:04:01,	1.491t/s]
66%		246/375	[02:45:01:26,	1.491t/s]	98%		369/375	[04:08:00:04,	1.491t/s]	5%		17/375	[00:11:03:59,	1.491t/s]
66%		247/375	[02:46:01:26,	1.471t/s]	99%		370/375	[04:09:00:03,	1.501t/s]	5%		18/375	[00:12:03:58,	1.501t/s]
66%		248/375	[02:47:01:27,	1.451t/s]	99%		371/375	[04:09:00:02,	1.501t/s]	5%		19/375	[00:12:03:56,	1.501t/s]
66%		249/375	[02:47:01:27,	1.451t/s]	99%		372/375	[04:10:00:01,	1.501t/s]	5%		20/375	[00:13:03:56,	1.501t/s]
67%		250/375	[02:48:01:26,	1.451t/s]	99%		373/375	[04:11:00:01,	1.511t/s]	6%		21/375	[00:14:03:56,	1.501t/s]
67%		251/375	[02:49:01:24,	1.471t/s]	100%		374/375	[04:11:00:00,	1.501t/s]	6%		22/375	[00:14:03:56,	1.491t/s]
67%		252/375	[02:49:01:23,	1.481t/s]	100%		375/375	[04:12:00:00,	1.491t/s]	6%		23/375	[00:15:03:54,	1.501t/s]
67%		253/375	[02:50:01:21,	1.491t/s]	0%		0/94	[00:00:07, 71t/s]		6%		24/375	[00:16:03:53,	1.501t/s]
68%		254/375	[02:51:01:20,	1.501t/s]	0%		1/94	[00:00:00:26,	3.561t/s]	7%		25/375	[00:16:03:53,	1.501t/s]
68%		255/375	[02:51:01:19,	1.501t/s]	2%		2/94	[00:00:00:25,	3.581t/s]	7%		26/375	[00:17:03:52,	1.501t/s]
68%		256/375	[02:52:01:19,	1.501t/s]	3%		3/94	[00:00:00:24,	3.681t/s]	7%		27/375	[00:18:03:54,	1.481t/s]
69%		257/375	[02:53:01:18,	1.511t/s]	4%		4/94	[00:00:00:24,	3.731t/s]	8%		28/375	[00:18:03:59,	1.451t/s]
69%		258/375	[02:53:01:17,	1.511t/s]	5%		5/94	[00:01:00:23,	3.751t/s]	8%		29/375	[00:19:03:59,	1.451t/s]
69%		259/375	[02:54:01:16,	1.511t/s]	6%		6/94	[00:01:00:23,	3.781t/s]	8%		30/375	[00:20:04:00,	1.431t/s]
69%		260/375	[02:55:01:16,	1.511t/s]	7%		7/94	[00:01:00:22,	3.791t/s]	8%		31/375	[00:20:03:55,	1.461t/s]
70%		261/375	[02:55:01:15,	1.511t/s]	9%		8/94	[00:02:00:22,	3.781t/s]	9%		32/375	[00:21:03:52,	1.481t/s]
70%		262/375	[02:56:01:14,	1.511t/s]	10%		9/94	[00:02:00:22,	3.771t/s]	9%		33/375	[00:22:03:51,	1.481t/s]
70%		263/375	[02:57:01:14,	1.501t/s]	10%		10/94	[00:02:00:22,	3.791t/s]	9%		34/375	[00:22:03:49,	1.491t/s]
70%		264/375	[02:57:01:13,	1.501t/s]	11%		11/94	[00:02:00:21,	3.791t/s]	9%		35/375	[00:23:03:49,	1.481t/s]
71%		265/375	[02:58:01:13,	1.501t/s]	12%		12/94	[00:03:00:21,	3.771t/s]	10%		36/375	[00:24:03:47,	1.491t/s]
71%		266/375	[02:59:01:14,	1.471t/s]	13%		13/94	[00:03:00:21,	3.741t/s]	10%		37/375	[00:24:03:46,	1.491t/s]
71%		267/375	[02:59:01:13,	1.461t/s]	14%		14/94	[00:03:00:21,	3.731t/s]	10%		38/375	[00:25:03:47,	1.481t/s]
71%		268/375	[03:00:01:13,	1.451t/s]	15%		15/94	[00:03:00:21,	3.71t/s]	10%		39/375	[00:26:03:45,	1.491t/s]
72%		269/375	[03:01:01:13,	1.441t/s]	16%		16/94	[00:04:00:22,	3.571t/s]	11%		40/375	[00:27:03:45,	1.491t/s]
72%		270/375	[03:01:01:12,	1.451t/s]	17%		17/94	[00:04:00:21,	3.551t/s]	11%		41/375	[00:27:03:43,	1.491t/s]
72%		271/375	[03:02:01:10,	1.471t/s]	18%		18/94	[00:04:00:21,	3.541t/s]	11%		42/375	[00:28:03:42,	1.491t/s]
73%		272/375	[03:03:01:09,	1.481t/s]	19%		19/94	[00:04:00:21,	3.491t/s]	11%		43/375	[00:29:03:41,	1.501t/s]
73%		273/375	[03:03:01:08,	1.491t/s]	20%		20/94	[00:05:00:21,	3.441t/s]	12%		44/375	[00:29:03:41,	1.501t/s]
73%		274/375	[03:04:01:07,	1.501t/s]	21%		21/94	[00:05:00:21,	3.481t/s]	12%		45/375	[00:30:03:40,	1.501t/s]
73%		275/375	[03:05:01:06,	1.501t/s]	22%		22/94	[00:05:00:21,	3.451t/s]	12%		46/375	[00:31:03:42,	1.481t/s]
74%		276/375	[03:05:01:05,	1.511t/s]	23%		23/94	[00:06:00:20,	3.451t/s]					

Manuela Valencia Toro
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24%		91/375	[01:01:03:14,	1.461t/s]	57%		214/375	[02:24:01:47,	1.501t/s]	90%		337/375	[03:48:00:26,	1.431t/s]
25%		92/375	[01:02:03:11,	1.481t/s]	57%		215/375	[02:25:01:47,	1.501t/s]	90%		338/375	[03:48:00:25,	1.451t/s]
25%		93/375	[01:02:03:10,	1.481t/s]	58%		216/375	[02:26:01:46,	1.501t/s]	90%		339/375	[03:49:00:24,	1.451t/s]
25%		94/375	[01:03:03:09,	1.491t/s]	58%		217/375	[02:27:01:45,	1.501t/s]	91%		340/375	[03:50:00:23,	1.471t/s]
25%		95/375	[01:04:03:07,	1.491t/s]	58%		218/375	[02:27:01:47,	1.461t/s]	91%		341/375	[03:50:00:22,	1.481t/s]
26%		96/375	[01:04:03:07,	1.491t/s]	58%		219/375	[02:28:01:46,	1.461t/s]	91%		342/375	[03:51:00:22,	1.481t/s]
26%		97/375	[01:05:03:06,	1.491t/s]	59%		220/375	[02:28:01:46,	1.461t/s]	91%		343/375	[03:52:00:21,	1.491t/s]
26%		98/375	[01:06:03:04,	1.501t/s]	59%		221/375	[02:29:01:46,	1.451t/s]	92%		344/375	[03:52:00:20,	1.491t/s]
26%		99/375	[01:06:03:03,	1.501t/s]	59%		222/375	[02:30:01:46,	1.441t/s]	92%		345/375	[03:53:00:20,	1.501t/s]
27%		100/375	[01:07:03:02,	1.501t/s]	59%		223/375	[02:30:01:44,	1.451t/s]	92%		346/375	[03:54:00:19,	1.501t/s]
27%		101/375	[01:08:03:01,	1.511t/s]	60%		224/375	[02:31:01:43,	1.461t/s]	93%		347/375	[03:54:00:18,	1.501t/s]
27%		102/375	[01:08:03:01,	1.511t/s]	60%		225/375	[02:32:01:43,	1.471t/s]	93%		348/375	[03:55:00:17,	1.501t/s]
27%		103/375	[01:09:03:00,	1.511t/s]	60%		226/375	[02:32:01:40,	1.481t/s]	93%		349/375	[03:56:00:17,	1.501t/s]
28%		104/375	[01:10:03:02,	1.491t/s]	61%		227/375	[02:33:01:39,	1.491t/s]	93%		350/375	[03:56:00:16,	1.501t/s]
28%		105/375	[01:10:03:03,	1.481t/s]	61%		228/375	[02:34:01:39,	1.481t/s]	94%		351/375	[03:57:00:16,	1.491t/s]
28%		106/375	[01:11:03:04,	1.461t/s]	61%		229/375	[02:34:01:38,	1.481t/s]	94%		352/375	[03:58:00:15,	1.491t/s]
29%		107/375	[01:12:03:06,	1.431t/s]	61%		230/375	[02:35:01:37,	1.491t/s]	94%		353/375	[03:59:00:15,	1.471t/s]
29%		108/375	[01:12:03:03,	1.451t/s]	62%		231/375	[02:36:01:36,	1.491t/s]	94%		354/375	[03:59:00:14,	1.451t/s]
29%		109/375	[01:13:03:02,	1.461t/s]	62%		232/375	[02:36:01:36,	1.491t/s]	95%		355/375	[04:00:00:13,	1.451t/s]
29%		110/375	[01:14:02:59,	1.471t/s]	62%		233/375	[02:37:01:35,	1.491t/s]	95%		356/375	[04:01:00:13,	1.441t/s]
30%		111/375	[01:14:02:58,	1.481t/s]	62%		234/375	[02:38:01:34,	1.491t/s]	95%		357/375	[04:01:00:12,	1.461t/s]
30%		112/375	[01:15:02:57,	1.481t/s]	63%		235/375	[02:38:01:34,	1.491t/s]	95%		358/375	[04:02:00:11,	1.461t/s]
30%		113/375	[01:16:02:55,	1.491t/s]	63%		236/375	[02:39:01:33,	1.491t/s]	96%		359/375	[04:03:00:10,	1.471t/s]
30%		114/375	[01:16:02:54,	1.501t/s]	63%		237/375	[02:40:01:34,	1.461t/s]	96%		360/375	[04:03:00:10,	1.471t/s]
31%		115/375	[01:17:02:53,	1.501t/s]	63%		238/375	[02:41:01:34,	1.441t/s]	96%		361/375	[04:04:00:09,	1.471t/s]
31%		116/375	[01:18:02:53,	1.501t/s]	64%		239/375	[02:41:01:34,	1.441t/s]	97%		362/375	[04:05:00:08,	1.481t/s]
31%		117/375	[01:18:02:52,	1.491t/s]	64%		240/375	[02:42:01:34,	1.431t/s]	97%		363/375	[04:05:00:08,	1.481t/s]
31%		118/375	[01:19:02:51,	1.491t/s]	64%		241/375	[02:43:01:34,	1.481t/s]	97%		364/375	[04:06:00:07,	1.481t/s]
32%		119/375	[01:20:02:51,	1.491t/s]	65%		242/375	[02:43:01:32,	1.441t/s]	97%		365/375	[04:07:00:06,	1.491t/s]
32%		120/375	[01:20:02:50,	1.501t/s]	65%		243/375	[02:44:01:30,	1.451t/s]	98%		366/375	[04:07:00:06,	1.491t/s]
32%		121/375	[01:21:02:49,	1.491t/s]	65%		244/375	[02:45:01:29,	1.461t/s]	98%		367/375	[04:08:00:05,	1.491t/s]
32%		122/375	[01:22:02:48,	1.501t/s]	65%		245/375	[02:45:01:28,	1.471t/s]	98%		368/375	[04:09:00:04,	1.491t/s]
33%		123/375	[01:22:02:50,	1.481t/s]	66%		246/375	[02:46:01:27,	1.481t/s]	98%		369/375	[04:09:00:04,	1.501t/s]
33%		124/375	[01:23:02:52,	1.451t/s]	66%		247/375	[02:47:01:27,	1.471t/s]	99%		370/375	[04:10:00:03,	1.501t/s]
33%		125/375	[01:24:02:52,	1.451t/s]	67%		248/375	[02:47:01:25,	1.481t/s]	99%		371/375	[04:11:00:02,	1.491t/s]
34%		126/375	[01:25:02:52,	1.461t/s]	67%		249/375	[02:48:01:25,	1.491t/s]	99%		372/375	[04:11:00:02,	1.491t/s]
34%		127/375	[01:25:02:49,	1.461t/s]	67%		250/375	[02:49:01:25,	1.471t/s]	99%		373/375	[04:12:00:01,	1.451t/s]
34%		128/375	[01:26:02:47,	1.471t/s]	67%		251/375	[02:49:01:23,	1.481t/s]	100%		374/375	[04:13:00:00,	1.451t/s]
34%		129/375	[01:27:02:46,	1.481t/s]	67%		252/375	[02:50:01:23,	1.481t/s]	100%		375/375	[04:14:00:00,	1.481t/s]
35%		130/375	[01:27:02:44,	1.491t/s]	67%		253/375	[02:51:01:22,	1.481t/s]	0%		0/94	[00:00:07,	71t/s]
35%		131/375	[01:28:02:43,	1.491t/s]	68%		254/375	[02:51:01:21,	1.491t/s]	1%		1/94	[00:00:00:25,	3.621t/s]
35%		132/375	[01:29:02:43,	1.491t/s]	68%		255/375	[02:52:01:20,	1.481t/s]	2%		2/94	[00:00:00:25,	3.651t/s]
35%		133/375	[01:29:02:42,	1.491t/s]	68%		256/375	[02:53:01:19,	1.491t/s]	3%		3/94	[00:00:00:24,	3.661t/s]
36%		134/375	[01:30:02:41,	1.491t/s]	69%		257/375	[02:54:01:19,	1.481t/s]	4%		4/94	[00:01:00:24,	3.661t/s]
36%		135/375	[01:31:02:41,	1.491t/s]	69%		258/375	[02:54:01:19,	1.461t/s]	4%		5/94	[00:01:00:24,	3.651t/s]
36%		136/375	[01:31:02:40,	1.491t/s]	69%		259/375	[02:55:01:19,	1.461t/s]	6%		6/94	[00:01:00:23,	3.691t/s]
37%		137/375	[01:32:02:39,	1.491t/s]	69%		260/375	[02:56:01:19,	1.441t/s]	7%		7/94	[00:01:00:23,	3.651t/s]
37%		138/375	[01:33:02:39,	1.491t/s]	70%		261/375	[02:56:01:18,	1.461t/s]	9%		8/94	[00:02:00:23,	3.631t/s]
37%		139/375	[01:33:02:38,	1.491t/s]	70%		262/375	[02:57:01:16,	1.471t/s]	10%		9/94	[00:02:00:23,	3.671t/s]
37%		140/375	[01:34:02:37,	1.501t/s]	70%		263/375	[02:58:01:15,	1.481t/s]	11%		10/94	[00:02:00:22,	3.711t/s]
38%		141/375	[01:35:02:36,	1.491t/s]	70%		264/375	[02:58:01:14,	1.491t/s]	12%		11/94	[00:02:00:22,	3.691t/s]
38%		142/375	[01:35:02:36,	1.471t/s]	71%		265/375	[03:00:01:12,	1.491t/s]	13%		12/94	[00:03:00:22,	3.631t/s]
38%		143/375	[01:36:02:38,	1.461t/s]	71%		266/375	[03:00:01:12,	1.501t/s]	14%		13/94	[00:03:00:22,	3.671t/s]
38%		144/375	[01:37:02:39,	1.451t/s]	71%		267/375	[03:00:01:12,	1.501t/s]	15%		14/94	[00:03:00:21,	3.661t/s]
39%		145/375	[01:37:02:40,	1.441t/s]	72%		268/375	[03:01:01:11,	1.501t/s]	16%		15/94	[00:04:00:21,	3.681t/s]
39%		146/375	[01:38:02:37,	1.451t/s]	72%		269/375	[03:02:01:10,	1.501t/s]	17%		16/94	[00:04:00:21,	3.711t/s]
39%		147/375	[01:39:02:35,	1.461t/s]	72%		270/375	[03:02:01:10,	1.491t/s]	18%		17/94	[00:04:00:20,	3.701t/s]
40%		148/375	[01:39:02:34,	1.471t/s]	73%		271/375	[03:03:01:09,	1.491t/s]	19%		18/94	[00:04:00:20,	3.711t/s]
40%		149/375	[01:40:02:34,	1.471t/s]	73%		272/375	[03:04:01:09,	1.491t/s]	20%		19/94	[00:05:00:20,	3.661t/s]
40%		150/375	[01:41:02:32,	1.471t/s]	73%		273/375	[03:04:01:09,	1.491t/s]	21%		20/94	[00:05:00:20,	3.701t/s]
41%		151/375	[01:41:02:30,	1.491t/s]	73%		274/375	[03:05:01:07,	1.501t/s]	22%		21/94	[00:05:00:19,	3.711t/s]
41%		152/375	[01:42:02:30,	1.481t/s]	74%		275/375	[03:06:01:06,	1.491t/s]	23%		22/94	[00:05:00:19,	3.721t/s]
41%		153/375	[01:43:02:29,	1.481t/s]	74%		276/375	[03:06:01:07,	1.481t/s]	24%		23/94	[00:06:00:19,	3.741t/s]
41%		154/375	[01:43:02:28,	1.491t/s]	74%		277/375	[03:07:01:07,	1.451t/s]	26%		24/94	[00:06:00:18,	3.741t/s]
42%		155/375	[01:44:02:27,	1.491t/s]	74%		278/375	[03:08:01:07,	1.441t/s]	27%		25/94	[00:06:00:18,	3.731t/s]
42%		156/375	[01:45:02:26,	1.491t/s]	75%		279/375	[03:08:01:06,	1.451t/s]	28%		26/94	[00:07:00:18,	3.671t/s]
42%		157/375	[01:45:02:25,	1.501t/s]	75%		280/375	[03:09:01:05,	1.461t/s]	29%		27/94	[00:07:00:18,	3.691t/s]
42%		158/375	[01:46:02:24,	1.501t/s]	75%		281/375	[03:10:01:03,	1.471t/s]	30%		28/94	[00:07:00:17,	3.691t/s]
43%		159/375	[01:47:02:24,	1.501t/s]	76%		282/375	[03:10:01:03,	1.471t/s]	31%		29/94	[00:07:00:17,	3.651t/s]
43%		160/375	[01:47:02:23,	1.501t/s]	76%		283/375	[03:11:01:02,	1.471t/s]	32%		30/94	[00:08:00:17,	3.651t/s]
43%		161/375	[01:48:02:24,	1.481t/s]	76%		284/375	[03:12:01:01,	1.481t/s]	33%		31/94	[00:08:00:17,	3.601t/s]
43%		162/375	[01:49:02:25,	1.461t/s]	76%		285/375	[03:12:01:00,	1.491t/s]	34%		32/94	[00:08:00:17,	3.591t/s]
44%		163/375	[01:50:02:25,	1.461t/s]	77%		286/375	[03:13:00:59,	1.501t/s]	35%		33/94	[00:08:00:16,	3.591t/s]
44%		164/375	[01:50:02:26,	1.441t/s]	77%		287/375	[03:14:00:58,	1.501t/s]	36%		34/94	[00:09:00:16,	3.641t/s]
44%		165/375	[01:51:02:23,	1.461t/s]	77%		288/375	[03:14:00:57,	1.501t/s]	37%		35/94	[00:09:00:16,	3.671t/s]
44%		166/375	[01:52:02:22,	1.471t/s]	78%		289/375	[03:15:00:57,	1.501t/s]	38%		36/94	[00:09:00:15,	3.681t/s]
45%		167/375	[01:52:02:20,	1.481t/s]	78%		290/375	[03:16:00:57,	1.491t/s]	39%		37/94	[00:10:00:16,	3.521t/s]
45%		168/375	[01:53:02:19,	1.481t/s]	78%		291/375	[03:16:00:56,	1.501t/s]	40%		38/94	[00:10:00:15,	3.511t/s]
45%		169/375	[01:54:02:19,	1.481t/s]	78%		292/375	[03:17:00:55,	1.491t/s]	41%		39/94	[00:10:00:15,	3.491t/s]
45%		170												

88%		83/94	[00:22<00:02, 3.671t/s]	29%		108/375	[01:13<02:57, 1.501t/s]	62%		231/375	[02:36<01:39, 1.451t/s]
89%		84/94	[00:23<00:02, 3.531t/s]	29%		109/375	[01:13<02:56, 1.511t/s]	62%		232/375	[02:37<01:38, 1.451t/s]
90%		85/94	[00:23<00:02, 3.511t/s]	29%		110/375	[01:14<02:55, 1.511t/s]	62%		233/375	[02:38<01:37, 1.461t/s]
91%		86/94	[00:23<00:02, 3.501t/s]	30%		111/375	[01:15<02:56, 1.501t/s]	63%		234/375	[02:39<01:35, 1.471t/s]
92%		87/94	[00:24<00:02, 3.421t/s]	30%		112/375	[01:15<02:58, 1.471t/s]	63%		235/375	[02:39<01:35, 1.471t/s]
94%		88/94	[00:24<00:01, 3.371t/s]	30%		113/375	[01:16<02:58, 1.461t/s]	63%		236/375	[02:40<01:34, 1.471t/s]
95%		89/94	[00:24<00:01, 3.321t/s]	30%		114/375	[01:17<03:00, 1.451t/s]	63%		237/375	[02:40<01:33, 1.481t/s]
96%		90/94	[00:24<00:01, 3.291t/s]	31%		115/375	[01:17<03:01, 1.431t/s]	64%		238/375	[02:41<01:32, 1.471t/s]
97%		91/94	[00:25<00:00, 3.291t/s]	31%		116/375	[01:18<02:58, 1.451t/s]	64%		239/375	[02:42<01:31, 1.481t/s]
98%		92/94	[00:25<00:00, 3.251t/s]	31%		117/375	[01:19<02:57, 1.461t/s]	64%		240/375	[02:42<01:30, 1.491t/s]
99%		93/94	[00:25<00:00, 3.261t/s]	31%		118/375	[01:20<02:55, 1.461t/s]	64%		241/375	[02:43<01:30, 1.491t/s]
100%		94/94	[00:26<00:00, 3.601t/s]	32%		119/375	[01:21<02:52, 1.471t/s]	65%		242/375	[02:44<01:29, 1.481t/s]
20%		2/10	[09:18<37:14, 279.37t/s]Training	32%		120/375	[01:21<02:52, 1.471t/s]	65%		243/375	[02:44<01:29, 1.481t/s]
Loss: 0.035150, Validation Loss: 0.086725, Validation				32%		121/375	[01:22<02:51, 1.481t/s]	65%		244/375	[02:45<01:28, 1.491t/s]
Accuracy: 0.970135%, Validation F1: 0.968579				33%		122/375	[01:22<02:51, 1.481t/s]	65%		245/375	[02:46<01:27, 1.491t/s]
0%		0/375	[00:00<?, 71t/s]	33%		123/375	[01:23<02:51, 1.471t/s]	66%		246/375	[02:46<01:28, 1.471t/s]
0%		1/375	[00:00<04:09, 1.501t/s]	33%		124/375	[01:24<02:49, 1.481t/s]	66%		247/375	[02:47<01:28, 1.451t/s]
1%		2/375	[00:01<04:10, 1.491t/s]	33%		125/375	[01:24<02:49, 1.481t/s]	66%		248/375	[02:48<01:28, 1.441t/s]
1%		3/375	[00:02<04:08, 1.501t/s]	34%		126/375	[01:25<02:47, 1.481t/s]	67%		249/375	[02:48<01:27, 1.431t/s]
1%		4/375	[00:02<04:09, 1.491t/s]	34%		127/375	[01:26<02:46, 1.491t/s]	67%		250/375	[02:49<01:26, 1.451t/s]
1%		5/375	[00:03<04:07, 1.491t/s]	34%		128/375	[01:26<02:47, 1.481t/s]	67%		251/375	[02:50<01:24, 1.461t/s]
2%		6/375	[00:04<04:07, 1.491t/s]	34%		129/375	[01:27<02:45, 1.481t/s]	67%		252/375	[02:50<01:23, 1.471t/s]
2%		7/375	[00:04<04:07, 1.491t/s]	35%		130/375	[01:28<02:45, 1.481t/s]	67%		253/375	[02:51<01:22, 1.471t/s]
2%		8/375	[00:05<04:05, 1.491t/s]	35%		131/375	[01:28<02:46, 1.471t/s]	68%		254/375	[02:52<01:22, 1.471t/s]
2%		9/375	[00:06<04:05, 1.491t/s]	35%		132/375	[01:29<02:46, 1.461t/s]	68%		255/375	[02:52<01:21, 1.471t/s]
3%		10/375	[00:06<04:04, 1.491t/s]	35%		133/375	[01:30<02:46, 1.451t/s]	68%		256/375	[02:53<01:20, 1.471t/s]
3%		11/375	[00:07<04:04, 1.491t/s]	36%		134/375	[01:30<02:47, 1.441t/s]	69%		257/375	[02:54<01:19, 1.481t/s]
3%		12/375	[00:08<04:03, 1.441t/s]	36%		135/375	[01:31<02:45, 1.451t/s]	69%		258/375	[02:55<01:19, 1.471t/s]
3%		13/375	[00:08<04:02, 1.491t/s]	36%		136/375	[01:32<02:43, 1.461t/s]	69%		259/375	[02:55<01:18, 1.471t/s]
4%		14/375	[00:09<04:02, 1.491t/s]	37%		137/375	[01:32<02:41, 1.481t/s]	69%		260/375	[02:56<01:18, 1.471t/s]
4%		15/375	[00:10<04:01, 1.491t/s]	37%		138/375	[01:33<02:41, 1.471t/s]	70%		261/375	[02:57<01:17, 1.481t/s]
4%		16/375	[00:10<04:01, 1.471t/s]	37%		139/375	[01:34<02:39, 1.481t/s]	70%		262/375	[02:57<01:16, 1.481t/s]
5%		17/375	[00:11<04:06, 1.451t/s]	37%		140/375	[01:34<02:38, 1.491t/s]	70%		263/375	[02:58<01:15, 1.481t/s]
5%		18/375	[00:12<04:06, 1.451t/s]	38%		141/375	[01:35<02:37, 1.491t/s]	70%		264/375	[02:59<01:14, 1.491t/s]
5%		19/375	[00:12<04:09, 1.431t/s]	38%		142/375	[01:36<02:36, 1.491t/s]	71%		265/375	[02:59<01:15, 1.461t/s]
5%		20/375	[00:13<04:03, 1.441t/s]	38%		143/375	[01:36<02:36, 1.451t/s]	71%		266/375	[03:00<01:15, 1.471t/s]
6%		21/375	[00:14<04:03, 1.451t/s]	38%		144/375	[01:37<02:35, 1.491t/s]	71%		267/375	[03:01<01:15, 1.441t/s]
6%		22/375	[00:14<04:01, 1.461t/s]	39%		145/375	[01:38<02:34, 1.491t/s]	71%		268/375	[03:01<01:14, 1.431t/s]
6%		23/375	[00:15<03:59, 1.471t/s]	39%		146/375	[01:38<02:33, 1.491t/s]	72%		269/375	[03:02<01:13, 1.451t/s]
6%		24/375	[00:16<03:56, 1.481t/s]	39%		147/375	[01:39<02:32, 1.491t/s]	72%		270/375	[03:03<01:11, 1.471t/s]
7%		25/375	[00:16<03:54, 1.491t/s]	39%		148/375	[01:40<02:33, 1.481t/s]	72%		271/375	[03:03<01:10, 1.481t/s]
7%		26/375	[00:17<03:54, 1.491t/s]	40%		149/375	[01:40<02:31, 1.491t/s]	73%		272/375	[03:04<01:09, 1.471t/s]
7%		27/375	[00:18<03:55, 1.481t/s]	40%		150/375	[01:41<02:32, 1.481t/s]	73%		273/375	[03:05<01:08, 1.481t/s]
7%		28/375	[00:18<03:53, 1.491t/s]	40%		151/375	[01:42<02:33, 1.461t/s]	73%		274/375	[03:05<01:07, 1.471t/s]
8%		29/375	[00:19<03:52, 1.481t/s]	41%		152/375	[01:43<02:33, 1.451t/s]	73%		275/375	[03:06<01:07, 1.491t/s]
8%		30/375	[00:20<03:53, 1.481t/s]	41%		153/375	[01:43<02:32, 1.451t/s]	74%		276/375	[03:07<01:06, 1.481t/s]
8%		31/375	[00:20<03:51, 1.491t/s]	41%		154/375	[01:44<02:31, 1.461t/s]	74%		277/375	[03:07<01:05, 1.491t/s]
9%		32/375	[00:21<03:51, 1.481t/s]	41%		155/375	[01:45<02:29, 1.471t/s]	74%		278/375	[03:08<01:05, 1.491t/s]
9%		33/375	[00:22<03:50, 1.481t/s]	42%		156/375	[01:45<02:28, 1.481t/s]	74%		279/375	[03:09<01:04, 1.491t/s]
9%		34/375	[00:22<03:48, 1.491t/s]	42%		157/375	[01:46<02:27, 1.481t/s]	75%		280/375	[03:09<01:03, 1.501t/s]
9%		35/375	[00:23<03:51, 1.471t/s]	42%		158/375	[01:47<02:26, 1.481t/s]	75%		281/375	[03:10<01:02, 1.501t/s]
10%		36/375	[00:24<03:53, 1.471t/s]	42%		159/375	[01:47<02:25, 1.491t/s]	75%		282/375	[03:11<01:01, 1.501t/s]
10%		37/375	[00:25<03:54, 1.441t/s]	43%		160/375	[01:48<02:24, 1.491t/s]	75%		283/375	[03:11<01:01, 1.501t/s]
10%		38/375	[00:25<03:54, 1.441t/s]	43%		161/375	[01:49<02:23, 1.491t/s]	76%		284/375	[03:12<01:01, 1.481t/s]
10%		39/375	[00:26<03:50, 1.461t/s]	43%		162/375	[01:49<02:23, 1.491t/s]	76%		285/375	[03:13<01:02, 1.451t/s]
11%		40/375	[00:27<03:48, 1.471t/s]	43%		163/375	[01:50<02:22, 1.491t/s]	76%		286/375	[03:14<01:01, 1.441t/s]
11%		41/375	[00:27<03:45, 1.481t/s]	44%		164/375	[01:51<02:21, 1.491t/s]	77%		287/375	[03:14<01:01, 1.441t/s]
11%		42/375	[00:28<03:44, 1.481t/s]	44%		165/375	[01:51<02:20, 1.501t/s]	77%		288/375	[03:15<01:00, 1.451t/s]
11%		43/375	[00:29<03:43, 1.481t/s]	44%		166/375	[01:52<02:19, 1.501t/s]	77%		289/375	[03:16<00:59, 1.451t/s]
12%		44/375	[00:29<03:42, 1.491t/s]	45%		167/375	[01:53<02:18, 1.501t/s]	77%		290/375	[03:16<00:57, 1.471t/s]
12%		45/375	[00:30<03:42, 1.481t/s]	45%		168/375	[01:53<02:17, 1.501t/s]	78%		291/375	[03:17<00:57, 1.471t/s]
12%		46/375	[00:31<03:41, 1.481t/s]	45%		169/375	[01:54<02:20, 1.471t/s]	78%		292/375	[03:18<00:56, 1.481t/s]
13%		47/375	[00:31<03:40, 1.491t/s]	45%		170/375	[01:55<02:20, 1.461t/s]	78%		293/375	[03:18<00:55, 1.491t/s]
13%		48/375	[00:32<03:39, 1.491t/s]	46%		171/375	[01:55<02:21, 1.441t/s]	78%		294/375	[03:19<00:54, 1.491t/s]
13%		49/375	[00:33<03:38, 1.491t/s]	46%		172/375	[01:56<02:21, 1.431t/s]	79%		295/375	[03:20<00:54, 1.471t/s]
14%		50/375	[00:33<03:39, 1.481t/s]	46%		173/375	[01:57<02:18, 1.461t/s]	79%		296/375	[03:20<00:53, 1.481t/s]
14%		51/375	[00:34<03:37, 1.491t/s]	46%		174/375	[01:57<02:17, 1.461t/s]	79%		297/375	[03:21<00:52, 1.491t/s]
14%		52/375	[00:35<03:37, 1.501t/s]	47%		175/375	[01:58<02:15, 1.491t/s]	79%		298/375	[03:22<00:51, 1.491t/s]
14%		53/375	[00:35<03:34, 1.501t/s]	47%		176/375	[01:59<02:14, 1.481t/s]	80%		299/375	[03:22<00:50, 1.501t/s]
14%		54/375	[00:36<03:37, 1.481t/s]	47%		177/375	[01:59<02:13, 1.481t/s]	80%		300/375	[03:23<00:50, 1.491t/s]
15%		55/375	[00:37<03:40, 1.451t/s]	47%		178/375	[02:00<02:12, 1.491t/s]	80%		301/375	[03:24<00:49, 1.501t/s]
15%		56/375	[00:37<03:39, 1.451t/s]	48%		179/375	[02:01<02:11, 1.491t/s]	81%		302/375	[03:24<00:48, 1.491t/s]
15%		57/375	[00:38<03:42, 1.431t/s]	48%		180/375	[02:01<02:10, 1.491t/s]	81%		303/375	[03:25<00:49, 1.471t/s]
15%		58/375	[00:39<03:38, 1.451t/s]	48%		181/375	[02:02<02:10, 1.491t/s]	81%		304/375	[03:26<00:49, 1.441t/s]
16%		59/375	[00:39<03:35, 1.471t/s]	49%		182/375	[02:03<02:09, 1.491t/s]	81%		305/375	[03:26<00:48, 1.441t/s]
16%		60/375	[00:40<03:32, 1.471t/s]	49%		183/375	[02:03<02:08, 1.491t/s]	82%		306/375	[03:27<00:48, 1.431t/s]
16%		61/375	[00:41<03:31, 1.481t/s]	49%		184/375	[02:04<02:08, 1.491t/s]	82%		307/375	[03:28<00:46, 1.451t/s]
17%		62/375	[00:42<03:31, 1.481t/s]	49%		185/375	[02:05<02:08, 1.481t/s]	82%		308/375	[03:28<00:45, 1.471t/s]
17%		63/375	[00:42<03:30, 1.481t/s]	50%		186/375	[02:06<02:06, 1.491t/s]	82%		309/375	[03:29<00:44, 1.471t/s]
17%		64/375	[00:43<03:29, 1.481t/s]	50%		187/375	[02:06<02:06, 1.481t/s]	83%		310/375	[03:30<00:44, 1.481t/s]
18%		65/375	[00:44<03:28, 1.481t/s]	50%		188/375	[02:07<02:07, 1.471t/s]	83%		311/375	[03:30<00:43, 1.481t/s]
18%		66/375	[00:44<03:27, 1.491t/s]	50%		189/375	[02:08<02:07, 1.461t/s]	83%		312/375	[03:31<00:42, 1.481t/s]
18%		67									

Manuela Valencia Toro
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94%		354/375	[04:00:00:14, 1.471t/s]	1%		2/375	[00:01:04:09, 1.491t/s]	33%		125/375	[01:24:02:50, 1.461t/s]
95%		355/375	[04:00:00:13, 1.471t/s]	1%		3/375	[00:02:04:10, 1.491t/s]	34%		126/375	[01:25:02:48, 1.471t/s]
95%		356/375	[04:01:00:12, 1.471t/s]	1%		4/375	[00:02:04:10, 1.481t/s]	34%		127/375	[01:26:02:46, 1.491t/s]
95%		357/375	[04:02:00:12, 1.481t/s]	1%		5/375	[00:03:04:10, 1.471t/s]	34%		128/375	[01:26:02:45, 1.491t/s]
95%		358/375	[04:02:00:11, 1.481t/s]	2%		6/375	[00:04:04:12, 1.461t/s]	34%		129/375	[01:27:02:44, 1.491t/s]
96%		359/375	[04:03:00:10, 1.481t/s]	2%		7/375	[00:04:04:12, 1.461t/s]	35%		130/375	[01:28:02:44, 1.491t/s]
96%		360/375	[04:04:00:10, 1.461t/s]	2%		8/375	[00:05:04:14, 1.441t/s]	35%		131/375	[01:28:02:43, 1.491t/s]
96%		361/375	[04:05:00:09, 1.461t/s]	2%		9/375	[00:06:04:10, 1.461t/s]	35%		132/375	[01:29:02:42, 1.491t/s]
97%		362/375	[04:05:00:08, 1.461t/s]	3%		10/375	[00:06:04:08, 1.471t/s]	35%		133/375	[01:30:02:41, 1.491t/s]
97%		363/375	[04:06:00:08, 1.451t/s]	3%		11/375	[00:07:04:07, 1.471t/s]	36%		134/375	[01:30:02:41, 1.491t/s]
97%		364/375	[04:07:00:07, 1.441t/s]	3%		12/375	[00:08:04:05, 1.481t/s]	36%		135/375	[01:31:02:41, 1.491t/s]
97%		365/375	[04:07:00:06, 1.451t/s]	3%		13/375	[00:08:04:04, 1.481t/s]	36%		136/375	[01:32:02:41, 1.491t/s]
98%		366/375	[04:08:00:06, 1.471t/s]	4%		14/375	[00:09:04:04, 1.481t/s]	37%		137/375	[01:32:02:39, 1.491t/s]
98%		367/375	[04:09:00:05, 1.481t/s]	4%		15/375	[00:10:04:02, 1.491t/s]	37%		138/375	[01:33:02:38, 1.491t/s]
98%		368/375	[04:09:00:04, 1.481t/s]	4%		16/375	[00:10:04:01, 1.491t/s]	37%		139/375	[01:34:02:38, 1.481t/s]
98%		369/375	[04:10:00:04, 1.491t/s]	5%		17/375	[00:11:04:00, 1.491t/s]	37%		140/375	[01:34:02:40, 1.461t/s]
99%		370/375	[04:11:00:03, 1.491t/s]	5%		18/375	[00:12:04:00, 1.491t/s]	38%		141/375	[01:35:02:40, 1.461t/s]
99%		371/375	[04:11:00:02, 1.491t/s]	5%		19/375	[00:12:03:59, 1.491t/s]	38%		142/375	[01:36:02:41, 1.441t/s]
99%		372/375	[04:12:00:02, 1.491t/s]	6%		20/375	[00:13:03:58, 1.491t/s]	38%		143/375	[01:36:02:39, 1.461t/s]
99%		373/375	[04:13:00:01, 1.481t/s]	6%		21/375	[00:14:03:57, 1.491t/s]	38%		144/375	[01:37:02:37, 1.471t/s]
100%		374/375	[04:13:00:00, 1.491t/s]	6%		22/375	[00:14:03:55, 1.501t/s]	39%		145/375	[01:38:02:35, 1.481t/s]
100%		375/375	[04:14:00:00, 1.471t/s]	6%		23/375	[00:15:03:54, 1.501t/s]	39%		146/375	[01:38:02:34, 1.491t/s]
				6%		24/375	[00:16:03:57, 1.481t/s]	39%		147/375	[01:39:02:33, 1.481t/s]
0%		0/94	[00:00:07, 71t/s]	7%		25/375	[00:16:04:00, 1.451t/s]	39%		148/375	[01:40:02:32, 1.491t/s]
1%		1/94	[00:00:00:26, 3.471t/s]	7%		26/375	[00:17:04:00, 1.451t/s]	40%		149/375	[01:41:02:32, 1.481t/s]
2%		2/94	[00:00:00:25, 3.551t/s]	7%		27/375	[00:18:04:01, 1.441t/s]	40%		150/375	[01:41:02:32, 1.471t/s]
3%		3/94	[00:00:00:24, 3.661t/s]	7%		28/375	[00:19:03:58, 1.461t/s]	40%		151/375	[01:42:02:31, 1.481t/s]
4%		4/94	[00:01:00:25, 3.541t/s]	8%		29/375	[00:19:03:55, 1.471t/s]	41%		152/375	[01:43:02:31, 1.471t/s]
5%		5/94	[00:01:00:24, 3.611t/s]	8%		30/375	[00:20:03:53, 1.481t/s]	41%		153/375	[01:43:02:31, 1.471t/s]
6%		6/94	[00:01:00:24, 3.601t/s]	8%		31/375	[00:21:03:52, 1.481t/s]	41%		154/375	[01:44:02:30, 1.471t/s]
7%		7/94	[00:01:00:23, 3.671t/s]	9%		32/375	[00:21:03:50, 1.491t/s]	41%		155/375	[01:45:02:29, 1.471t/s]
9%		8/94	[00:02:00:23, 3.711t/s]	9%		33/375	[00:22:03:49, 1.491t/s]	42%		156/375	[01:45:02:28, 1.481t/s]
10%		9/94	[00:02:00:23, 3.561t/s]	9%		34/375	[00:23:03:48, 1.491t/s]	42%		157/375	[01:46:02:27, 1.481t/s]
11%		10/94	[00:02:00:23, 3.521t/s]	9%		35/375	[00:23:03:47, 1.491t/s]	42%		158/375	[01:47:02:28, 1.461t/s]
12%		11/94	[00:03:00:24, 3.461t/s]	10%		36/375	[00:24:03:46, 1.491t/s]	42%		159/375	[01:47:02:29, 1.451t/s]
13%		12/94	[00:03:00:24, 3.541t/s]	10%		37/375	[00:25:03:45, 1.501t/s]	43%		160/375	[01:48:02:29, 1.491t/s]
14%		13/94	[00:03:00:24, 3.351t/s]	10%		38/375	[00:25:03:48, 1.481t/s]	43%		161/375	[01:49:02:28, 1.441t/s]
15%		14/94	[00:04:00:24, 3.331t/s]	10%		39/375	[00:26:03:46, 1.491t/s]	43%		162/375	[01:49:02:27, 1.451t/s]
16%		15/94	[00:04:00:23, 3.331t/s]	11%		40/375	[00:27:03:44, 1.491t/s]	43%		163/375	[01:50:02:24, 1.461t/s]
17%		16/94	[00:04:00:23, 3.351t/s]	11%		41/375	[00:27:03:44, 1.491t/s]	44%		164/375	[01:51:02:22, 1.481t/s]
18%		17/94	[00:04:00:22, 3.371t/s]	11%		42/375	[00:28:03:43, 1.491t/s]	44%		165/375	[01:51:02:21, 1.491t/s]
19%		18/94	[00:05:00:22, 3.331t/s]	11%		43/375	[00:29:03:44, 1.481t/s]	44%		166/375	[01:52:02:20, 1.491t/s]
20%		19/94	[00:05:00:21, 3.451t/s]	12%		44/375	[00:29:03:47, 1.461t/s]	45%		167/375	[01:53:02:19, 1.501t/s]
21%		20/94	[00:05:00:20, 3.541t/s]	12%		45/375	[00:30:03:48, 1.441t/s]	45%		168/375	[01:53:02:18, 1.481t/s]
22%		21/94	[00:06:00:20, 3.581t/s]	12%		46/375	[00:31:03:49, 1.431t/s]	45%		169/375	[01:54:02:17, 1.501t/s]
23%		22/94	[00:06:00:20, 3.561t/s]	12%		47/375	[00:31:03:47, 1.441t/s]	45%		170/375	[01:55:02:16, 1.501t/s]
24%		23/94	[00:06:00:20, 3.541t/s]	13%		48/375	[00:32:03:44, 1.451t/s]	46%		171/375	[01:55:02:15, 1.511t/s]
26%		24/94	[00:06:00:19, 3.621t/s]	13%		49/375	[00:33:03:41, 1.471t/s]	46%		172/375	[01:56:02:14, 1.511t/s]
27%		25/94	[00:07:00:18, 3.671t/s]	14%		50/375	[00:33:03:40, 1.471t/s]	46%		173/375	[01:57:02:14, 1.501t/s]
28%		26/94	[00:07:00:18, 3.701t/s]	14%		51/375	[00:34:03:38, 1.481t/s]	46%		174/375	[01:57:02:14, 1.501t/s]
29%		27/94	[00:07:00:18, 3.651t/s]	14%		52/375	[00:35:03:37, 1.481t/s]	47%		175/375	[01:58:02:13, 1.501t/s]
30%		28/94	[00:07:00:17, 3.751t/s]	14%		53/375	[00:35:03:36, 1.481t/s]	47%		176/375	[01:59:02:12, 1.491t/s]
31%		29/94	[00:08:00:17, 3.711t/s]	14%		54/375	[00:36:03:34, 1.501t/s]	47%		177/375	[01:59:02:14, 1.481t/s]
32%		30/94	[00:08:00:17, 3.741t/s]	15%		55/375	[00:37:03:34, 1.501t/s]	47%		178/375	[02:00:02:14, 1.471t/s]
33%		31/94	[00:08:00:16, 3.731t/s]	15%		56/375	[00:37:03:33, 1.501t/s]	48%		179/375	[02:01:02:14, 1.451t/s]
34%		32/94	[00:08:00:16, 3.741t/s]	15%		57/375	[00:38:03:33, 1.491t/s]	48%		180/375	[02:02:02:15, 1.441t/s]
35%		33/94	[00:09:00:16, 3.711t/s]	15%		58/375	[00:39:03:32, 1.491t/s]	48%		181/375	[02:02:02:13, 1.451t/s]
36%		34/94	[00:09:00:16, 3.731t/s]	16%		59/375	[00:39:03:31, 1.491t/s]	49%		182/375	[02:03:02:11, 1.471t/s]
37%		35/94	[00:09:00:15, 3.741t/s]	16%		60/375	[00:40:03:31, 1.491t/s]	49%		183/375	[02:04:02:10, 1.481t/s]
38%		36/94	[00:10:00:15, 3.751t/s]	16%		61/375	[00:41:03:31, 1.481t/s]	49%		184/375	[02:04:02:09, 1.481t/s]
39%		37/94	[00:10:00:15, 3.721t/s]	17%		62/375	[00:41:03:35, 1.451t/s]	49%		185/375	[02:05:02:07, 1.491t/s]
40%		38/94	[00:10:00:15, 3.661t/s]	17%		63/375	[00:42:03:37, 1.431t/s]	49%		186/375	[02:06:02:06, 1.491t/s]
41%		39/94	[00:10:00:14, 3.711t/s]	17%		64/375	[00:43:03:37, 1.431t/s]	50%		187/375	[02:06:02:05, 1.501t/s]
43%		40/94	[00:11:00:14, 3.731t/s]	17%		65/375	[00:44:03:39, 1.411t/s]	50%		188/375	[02:07:02:04, 1.501t/s]
44%		41/94	[00:11:00:14, 3.721t/s]	18%		66/375	[00:44:03:36, 1.431t/s]	50%		189/375	[02:08:02:04, 1.501t/s]
45%		42/94	[00:11:00:14, 3.671t/s]	18%		67/375	[00:45:03:33, 1.441t/s]	51%		190/375	[02:08:02:03, 1.501t/s]
46%		43/94	[00:11:00:13, 3.671t/s]	18%		68/375	[00:46:03:31, 1.451t/s]	51%		191/375	[02:09:02:02, 1.501t/s]
47%		44/94	[00:12:00:13, 3.701t/s]	18%		69/375	[00:46:03:29, 1.461t/s]	51%		192/375	[02:10:02:02, 1.491t/s]
48%		45/94	[00:12:00:13, 3.721t/s]	19%		70/375	[00:47:03:26, 1.471t/s]	51%		193/375	[02:10:02:02, 1.481t/s]
49%		46/94	[00:12:00:13, 3.661t/s]	19%		71/375	[00:48:03:25, 1.481t/s]	52%		194/375	[02:11:02:01, 1.491t/s]
50%		47/94	[00:13:00:12, 3.651t/s]	19%		72/375	[00:48:03:25, 1.481t/s]	52%		195/375	[02:12:02:00, 1.491t/s]
51%		48/94	[00:13:00:12, 3.641t/s]	20%		73/375	[00:49:03:23, 1.481t/s]	52%		196/375	[02:12:02:02, 1.461t/s]
52%		49/94	[00:13:00:12, 3.671t/s]	20%		74/375	[00:50:03:22, 1.481t/s]	53%		197/375	[02:13:02:02, 1.451t/s]
53%		50/94	[00:13:00:12, 3.661t/s]	20%		75/375	[00:50:03:21, 1.491t/s]	53%		198/375	[02:14:02:02, 1.451t/s]
54%		51/94	[00:14:00:11, 3.701t/s]	20%		76/375	[00:51:03:20, 1.491t/s]	53%		199/375	[02:14:02:02, 1.431t/s]
55%		52/94	[00:14:00:11, 3.661t/s]	21%		77/375	[00:52:03:19, 1.501t/s]	53%		200/375	[02:15:02:02, 1.431t/s]
56%		53/94	[00:14:00:11, 3.651t/s]	21%		78/375	[00:52:03:18, 1.501t/s]	54%		201/375	[02:16:01:59, 1.451t/s]
57%		54/94	[00:14:00:10, 3.671t/s]	21%		79/375	[00:53:03:17, 1.501t/s]	54%		202/375	[02:16:01:58, 1.461t/s]
59%		55/94	[00:15:00:10, 3.651t/s]	22%		80/375	[00:54:03:16, 1.501t/s]	54%		203/375	[02:17:01:56, 1.481t/s]
60%		56/94	[00:15:00:10, 3.531t/s]	22%		81/375	[00:54:03:18, 1.481t/s]	54%		204/375	[02:18:01:55, 1.481t/s]
61%		57/94	[00:15:00:10, 3.511t/s]	22%		82/375	[00:55:03:18, 1.471t/s]	55%		205/375	[02:18:01:54, 1.491t/s]
62%		58/94	[00:16:00:10, 3.491t/s]	22%		83/375	[00:56:03:18, 1.471t/s]	55%		206/375	[02:19:01:53, 1.491t/s]
63%		59/94	[00:16:00:10, 3.401t/s]	22%		84/375	[00:56:03:19, 1.461t/s]	55%		207/375	[02:20:01:52, 1.501t/s]
64%		60/94	[00:16:00:10, 3.361t/s]	23%		85/375	[00:57:03:20, 1.451t/s]	55%		208/375	[02:20:01:51, 1.501t/s]
65%		61/94	[00:17:00:09, 3.331t/s]	23%		86/375	[00:58:03:17, 1.471t/s]	56%		209/375	[02:21:01:50, 1.501t/s]
66%		62/94	[00:17:00:0								

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66%		248/375	[02:48:01:25,	1.491t/s]	99%		371/375	[04:11:00:02,	1.441t/s]	5%		19/375	[00:12:04:02,	1.471t/s]
66%		249/375	[02:48:01:24,	1.491t/s]	99%		372/375	[04:12:00:02,	1.441t/s]	5%		20/375	[00:13:04:01,	1.471t/s]
67%		250/375	[02:49:01:23,	1.491t/s]	99%		373/375	[04:13:00:01,	1.451t/s]	6%		21/375	[00:14:04:01,	1.471t/s]
67%		251/375	[02:50:01:22,	1.501t/s]	100%		374/375	[04:14:00:00,	1.461t/s]	6%		22/375	[00:14:03:58,	1.481t/s]
67%		252/375	[02:50:01:22,	1.501t/s]	100%		375/375	[04:14:00:00,	1.471t/s]	6%		23/375	[00:15:03:57,	1.481t/s]
67%		253/375	[02:51:01:21,	1.491t/s]	0%		0/94	[00:00:07,	71t/s]	7%		24/375	[00:16:03:56,	1.481t/s]
68%		254/375	[02:52:01:22,	1.461t/s]	1%		1/94	[00:00:00:25,	3.671t/s]	7%		25/375	[00:16:03:54,	1.491t/s]
68%		255/375	[02:52:01:23,	1.441t/s]	2%		2/94	[00:00:00:26,	3.531t/s]	7%		26/375	[00:17:03:54,	1.491t/s]
68%		256/375	[02:53:01:22,	1.441t/s]	3%		3/94	[00:00:00:25,	3.611t/s]	7%		27/375	[00:18:03:54,	1.491t/s]
69%		257/375	[02:54:01:22,	1.431t/s]	4%		4/94	[00:01:00:24,	3.611t/s]	8%		28/375	[00:18:03:54,	1.481t/s]
69%		258/375	[02:54:01:20,	1.451t/s]	5%		5/94	[00:01:00:24,	3.611t/s]	8%		29/375	[00:19:03:52,	1.491t/s]
69%		259/375	[02:55:01:19,	1.461t/s]	6%		6/94	[00:01:00:23,	3.681t/s]	8%		30/375	[00:20:03:51,	1.491t/s]
69%		260/375	[02:56:01:18,	1.471t/s]	7%		7/94	[00:01:00:23,	3.651t/s]	9%		31/375	[00:20:03:50,	1.491t/s]
70%		261/375	[02:56:01:17,	1.471t/s]	9%		8/94	[00:02:00:23,	3.661t/s]	9%		32/375	[00:21:03:52,	1.481t/s]
70%		262/375	[02:57:01:16,	1.481t/s]	10%		9/94	[00:02:00:23,	3.681t/s]	9%		33/375	[00:22:03:54,	1.461t/s]
70%		263/375	[02:58:01:15,	1.481t/s]	11%		10/94	[00:02:00:22,	3.681t/s]	9%		34/375	[00:23:03:54,	1.461t/s]
71%		264/375	[02:58:01:15,	1.481t/s]	12%		11/94	[00:03:00:22,	3.651t/s]	10%		35/375	[00:23:03:54,	1.451t/s]
71%		265/375	[02:59:01:14,	1.481t/s]	13%		12/94	[00:03:00:22,	3.681t/s]	10%		36/375	[00:24:03:50,	1.471t/s]
71%		266/375	[03:00:01:14,	1.471t/s]	14%		13/94	[00:03:00:22,	3.661t/s]	10%		37/375	[00:25:03:48,	1.481t/s]
71%		267/375	[03:01:01:13,	1.471t/s]	15%		14/94	[00:03:00:21,	3.651t/s]	10%		38/375	[00:25:03:46,	1.491t/s]
71%		268/375	[03:01:01:12,	1.471t/s]	16%		15/94	[00:04:00:21,	3.671t/s]	11%		39/375	[00:26:03:45,	1.491t/s]
72%		269/375	[03:02:01:11,	1.481t/s]	17%		16/94	[00:04:00:21,	3.671t/s]	11%		40/375	[00:27:03:44,	1.491t/s]
72%		270/375	[03:03:01:10,	1.481t/s]	18%		17/94	[00:04:00:21,	3.621t/s]	11%		41/375	[00:27:03:45,	1.481t/s]
72%		271/375	[03:03:01:10,	1.471t/s]	19%		18/94	[00:04:00:20,	3.641t/s]	11%		42/375	[00:28:03:44,	1.481t/s]
73%		272/375	[03:04:01:09,	1.481t/s]	20%		19/94	[00:05:00:20,	3.651t/s]	12%		43/375	[00:29:03:43,	1.491t/s]
73%		273/375	[03:05:01:09,	1.471t/s]	21%		20/94	[00:05:00:20,	3.651t/s]	12%		44/375	[00:29:03:42,	1.491t/s]
73%		274/375	[03:05:01:09,	1.451t/s]	22%		21/94	[00:05:00:19,	3.631t/s]	12%		45/375	[00:30:03:41,	1.491t/s]
73%		275/375	[03:06:01:09,	1.461t/s]	23%		22/94	[00:06:00:19,	3.651t/s]	13%		46/375	[00:31:03:40,	1.491t/s]
74%		276/375	[03:07:01:09,	1.431t/s]	24%		23/94	[00:06:00:19,	3.701t/s]	13%		47/375	[00:31:03:40,	1.491t/s]
74%		277/375	[03:07:01:07,	1.441t/s]	25%		24/94	[00:06:00:18,	3.721t/s]	13%		48/375	[00:32:03:39,	1.491t/s]
74%		278/375	[03:08:01:06,	1.461t/s]	26%		25/94	[00:06:00:18,	3.691t/s]	14%		49/375	[00:33:03:38,	1.491t/s]
74%		279/375	[03:09:01:05,	1.461t/s]	28%		26/94	[00:07:00:18,	3.661t/s]	14%		50/375	[00:33:03:38,	1.481t/s]
75%		280/375	[03:09:01:04,	1.471t/s]	29%		27/94	[00:07:00:18,	3.651t/s]	14%		51/375	[00:34:03:40,	1.471t/s]
75%		281/375	[03:10:01:03,	1.481t/s]	30%		28/94	[00:07:00:18,	3.651t/s]	15%		52/375	[00:35:03:42,	1.451t/s]
75%		282/375	[03:11:01:02,	1.481t/s]	31%		29/94	[00:07:00:18,	3.61t/s]	15%		53/375	[00:35:03:44,	1.441t/s]
75%		283/375	[03:11:01:01,	1.481t/s]	32%		30/94	[00:08:00:18,	3.481t/s]	15%		54/375	[00:36:03:40,	1.491t/s]
76%		284/375	[03:12:01:01,	1.481t/s]	33%		31/94	[00:08:00:18,	3.441t/s]	15%		55/375	[00:37:03:42,	1.441t/s]
76%		285/375	[03:13:01:00,	1.481t/s]	34%		32/94	[00:08:00:18,	3.341t/s]	15%		56/375	[00:37:03:39,	1.451t/s]
76%		286/375	[03:13:00:59,	1.491t/s]	35%		33/94	[00:09:00:18,	3.271t/s]	16%		57/375	[00:38:03:36,	1.471t/s]
77%		287/375	[03:14:00:59,	1.491t/s]	36%		34/94	[00:09:00:18,	3.301t/s]	16%		58/375	[00:39:03:36,	1.461t/s]
77%		288/375	[03:15:00:58,	1.491t/s]	37%		35/94	[00:09:00:17,	3.301t/s]	16%		59/375	[00:39:03:34,	1.471t/s]
77%		289/375	[03:15:00:57,	1.491t/s]	38%		36/94	[00:10:00:17,	3.261t/s]	16%		60/375	[00:40:03:32,	1.481t/s]
77%		290/375	[03:16:00:56,	1.491t/s]	39%		37/94	[00:10:00:17,	3.301t/s]	17%		61/375	[00:41:03:31,	1.491t/s]
78%		291/375	[03:17:00:56,	1.491t/s]	40%		38/94	[00:10:00:17,	3.291t/s]	17%		62/375	[00:41:03:30,	1.491t/s]
78%		292/375	[03:18:00:57,	1.451t/s]	41%		39/94	[00:10:00:16,	3.411t/s]	17%		63/375	[00:42:03:30,	1.481t/s]
78%		293/375	[03:18:00:56,	1.451t/s]	43%		40/94	[00:11:00:15,	3.521t/s]	18%		64/375	[00:43:03:29,	1.481t/s]
78%		294/375	[03:19:00:56,	1.431t/s]	44%		41/94	[00:11:00:14,	3.591t/s]	18%		65/375	[00:44:03:28,	1.491t/s]
79%		295/375	[03:20:00:56,	1.421t/s]	45%		42/94	[00:11:00:14,	3.651t/s]	18%		66/375	[00:44:03:27,	1.491t/s]
79%		296/375	[03:20:00:54,	1.441t/s]	46%		43/94	[00:12:00:13,	3.681t/s]	18%		67/375	[00:45:03:27,	1.491t/s]
79%		297/375	[03:21:00:53,	1.451t/s]	47%		44/94	[00:12:00:13,	3.711t/s]	19%		68/375	[00:46:03:27,	1.481t/s]
79%		298/375	[03:22:00:52,	1.461t/s]	48%		45/94	[00:12:00:13,	3.741t/s]	19%		69/375	[00:46:03:25,	1.491t/s]
80%		299/375	[03:23:00:51,	1.471t/s]	49%		46/94	[00:12:00:12,	3.751t/s]	19%		70/375	[00:47:03:28,	1.461t/s]
80%		300/375	[03:23:00:51,	1.471t/s]	50%		47/94	[00:13:00:12,	3.701t/s]	19%		71/375	[00:48:03:29,	1.451t/s]
80%		301/375	[03:24:00:50,	1.471t/s]	51%		48/94	[00:13:00:12,	3.691t/s]	20%		72/375	[00:48:03:28,	1.451t/s]
81%		302/375	[03:24:00:49,	1.471t/s]	52%		49/94	[00:13:00:12,	3.721t/s]	20%		73/375	[00:49:03:31,	1.431t/s]
81%		303/375	[03:25:00:48,	1.481t/s]	53%		50/94	[00:13:00:11,	3.681t/s]	20%		74/375	[00:50:03:28,	1.441t/s]
81%		304/375	[03:26:00:48,	1.481t/s]	54%		51/94	[00:14:00:11,	3.671t/s]	21%		75/375	[00:50:03:25,	1.461t/s]
82%		305/375	[03:26:00:47,	1.481t/s]	55%		52/94	[00:14:00:11,	3.701t/s]	21%		76/375	[00:51:03:24,	1.461t/s]
82%		306/375	[03:27:00:46,	1.481t/s]	56%		53/94	[00:14:00:11,	3.681t/s]	21%		77/375	[00:52:03:23,	1.471t/s]
82%		307/375	[03:28:00:45,	1.481t/s]	57%		54/94	[00:15:00:11,	3.611t/s]	21%		78/375	[00:53:03:21,	1.481t/s]
82%		308/375	[03:28:00:45,	1.481t/s]	58%		55/94	[00:15:00:10,	3.661t/s]	21%		79/375	[00:53:03:20,	1.481t/s]
82%		309/375	[03:29:00:44,	1.491t/s]	60%		56/94	[00:15:00:10,	3.621t/s]	22%		80/375	[00:54:03:20,	1.471t/s]
83%		310/375	[03:30:00:43,	1.491t/s]	61%		57/94	[00:15:00:10,	3.661t/s]	22%		81/375	[00:54:03:18,	1.481t/s]
83%		311/375	[03:30:00:43,	1.471t/s]	62%		58/94	[00:16:00:09,	3.651t/s]	22%		82/375	[00:55:03:18,	1.481t/s]
83%		312/375	[03:31:00:43,	1.451t/s]	63%		59/94	[00:16:00:09,	3.701t/s]	22%		83/375	[00:56:03:17,	1.481t/s]
83%		313/375	[03:32:00:43,	1.441t/s]	64%		60/94	[00:16:00:09,	3.711t/s]	23%		84/375	[00:56:03:15,	1.491t/s]
84%		314/375	[03:33:00:42,	1.431t/s]	65%		61/94	[00:17:00:08,	3.701t/s]	23%		85/375	[00:57:03:14,	1.491t/s]
84%		315/375	[03:33:00:41,	1.451t/s]	66%		62/94	[00:17:00:08,	3.711t/s]	23%		86/375	[00:58:03:13,	1.481t/s]
84%		316/375	[03:34:00:40,	1.451t/s]	67%		63/94	[00:17:00:08,	3.701t/s]	24%		87/375	[00:58:03:14,	1.481t/s]
85%		317/375	[03:35:00:39,	1.471t/s]	68%		64/94	[00:17:00:08,	3.681t/s]	24%		88/375	[00:59:03:14,	1.471t/s]
85%		318/375	[03:35:00:38,	1.481t/s]	69%		65/94	[00:17:00:07,	3.711t/s]	24%		89/375	[01:00:00:03:15,	1.461t/s]
85%		319/375	[03:36:00:37,	1.481t/s]	70%		66/94	[00:18:00:07,	3.741t/s]	24%		90/375	[01:01:00:03:17,	1.441t/s]
85%		320/375	[03:37:00:37,	1.481t/s]	71%		67/94	[00:18:00:07,	3.761t/s]	25%		91/375	[01:01:00:03:18,	1.431t/s]
86%		321/375	[03:37:00:36,	1.491t/s]	72%		68/94	[00:18:00:06,	3.771t/s]	25%		92/375	[01:02:00:03:18,	1.431t/s]
86%		322/375	[03:38:00:35,	1.481t/s]	73%		69/94	[00:19:00:06,	3.741t/s]	25%		93/375	[01:03:00:03:15,	1.441t/s]
86%		323/375	[03:39:00:34,	1.491t/s]	74%		70/94	[00:19:00:06,	3.681t/s]	25%		94/375	[01:03:00:03:13,	1.461t/s]
86%		324/375	[03:39:00:34,	1.491t/s]	76%		71/94	[00:19:00:06,	3.661t/s]	26%		95/375	[01:04:00:03:10,	1.471t/s]
87%		325/375	[03:40:00:33,	1.501t/s]	77%		72/94	[00:19:00:05,	3.691t/s]	26%		96/375	[01:05:00:03:09,	1.471t/s]
87%		326/375	[03:41:00:32,	1.491t/s]	78%		73/94	[00:20:00:05,	3.681t/s]	26%		97/375	[01:05:00:03:08,	1.481t/s]
87%		327/375	[03:41:00:32,	1.491t/s]	79%		74/94	[00:20:00:05,	3.691t/s]	26%		98/375	[01:06:00:03:07,	1

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38%		I	142/375	[01:36:02:36,	1.491t/s]	71%		I	265/375	[03:00:01:16,	1.431t/s]	12%		I	11/94	[00:03:00:24,	3.371t/s]
38%		I	143/375	[01:37:02:35,	1.491t/s]	71%		I	266/375	[03:01:01:15,	1.451t/s]	13%		I	12/94	[00:03:00:23,	3.461t/s]
38%		I	144/375	[01:37:02:35,	1.491t/s]	71%		I	267/375	[03:01:01:14,	1.461t/s]	14%		I	13/94	[00:03:00:23,	3.511t/s]
39%		I	145/375	[01:38:02:31,	1.491t/s]	71%		I	268/375	[03:02:01:12,	1.471t/s]	15%		I	14/94	[00:04:00:25,	3.551t/s]
39%		I	146/375	[01:39:02:36,	1.461t/s]	72%		I	269/375	[03:03:01:11,	1.481t/s]	16%		I	15/94	[00:04:00:21,	3.631t/s]
39%		I	147/375	[01:39:02:36,	1.451t/s]	72%		I	270/375	[03:03:01:11,	1.471t/s]	17%		I	16/94	[00:04:00:21,	3.661t/s]
39%		I	148/375	[01:40:02:37,	1.451t/s]	72%		I	271/375	[03:04:01:10,	1.481t/s]	18%		I	17/94	[00:05:00:21,	3.661t/s]
40%		I	149/375	[01:41:02:37,	1.431t/s]	73%		I	272/375	[03:05:01:09,	1.481t/s]	19%		I	18/94	[00:05:00:21,	3.611t/s]
40%		I	150/375	[01:42:02:37,	1.421t/s]	73%		I	273/375	[03:05:01:08,	1.481t/s]	20%		I	19/94	[00:05:00:20,	3.651t/s]
40%		I	151/375	[01:42:02:35,	1.441t/s]	73%		I	274/375	[03:06:01:07,	1.491t/s]	21%		I	20/94	[00:05:00:20,	3.681t/s]
41%		I	152/375	[01:43:02:33,	1.451t/s]	73%		I	275/375	[03:07:01:07,	1.491t/s]	22%		I	21/94	[00:06:00:19,	3.681t/s]
41%		I	153/375	[01:44:02:31,	1.461t/s]	74%		I	276/375	[03:08:01:06,	1.491t/s]	23%		I	22/94	[00:06:00:19,	3.711t/s]
41%		I	154/375	[01:44:02:30,	1.471t/s]	74%		I	277/375	[03:08:01:05,	1.491t/s]	24%		I	23/94	[00:06:00:19,	3.721t/s]
41%		I	155/375	[01:45:02:28,	1.481t/s]	74%		I	278/375	[03:09:01:05,	1.481t/s]	24%		I	24/94	[00:06:00:18,	3.711t/s]
42%		I	156/375	[01:46:02:27,	1.481t/s]	74%		I	279/375	[03:09:01:04,	1.491t/s]	27%		I	25/94	[00:07:00:18,	3.671t/s]
42%		I	157/375	[01:46:02:27,	1.481t/s]	74%		I	280/375	[03:10:01:04,	1.471t/s]	28%		I	26/94	[00:07:00:18,	3.641t/s]
42%		I	158/375	[01:47:02:26,	1.491t/s]	75%		I	281/375	[03:11:01:04,	1.461t/s]	29%		I	27/94	[00:07:00:18,	3.681t/s]
42%		I	159/375	[01:48:02:25,	1.481t/s]	75%		I	282/375	[03:11:01:04,	1.451t/s]	30%		I	28/94	[00:07:00:17,	3.691t/s]
43%		I	160/375	[01:48:02:25,	1.481t/s]	75%		I	283/375	[03:12:01:04,	1.421t/s]	31%		I	29/94	[00:08:00:17,	3.711t/s]
43%		I	161/375	[01:49:02:25,	1.481t/s]	76%		I	284/375	[03:13:01:04,	1.421t/s]	32%		I	30/94	[00:08:00:17,	3.681t/s]
43%		I	162/375	[01:50:02:24,	1.481t/s]	76%		I	285/375	[03:13:01:02,	1.441t/s]	33%		I	31/94	[00:08:00:17,	3.701t/s]
43%		I	163/375	[01:50:02:23,	1.481t/s]	76%		I	286/375	[03:14:01:01,	1.461t/s]	34%		I	32/94	[00:09:00:16,	3.671t/s]
44%		I	164/375	[01:51:02:22,	1.491t/s]	77%		I	287/375	[03:15:01:00,	1.461t/s]	35%		I	33/94	[00:09:00:16,	3.681t/s]
44%		I	165/375	[01:52:02:21,	1.491t/s]	77%		I	288/375	[03:16:00:59,	1.471t/s]	36%		I	34/94	[00:09:00:16,	3.651t/s]
44%		I	166/375	[01:52:02:21,	1.481t/s]	77%		I	289/375	[03:16:00:58,	1.481t/s]	37%		I	35/94	[00:09:00:16,	3.631t/s]
45%		I	167/375	[01:53:02:22,	1.461t/s]	78%		I	290/375	[03:17:00:57,	1.491t/s]	38%		I	36/94	[00:10:00:15,	3.681t/s]
45%		I	168/375	[01:54:02:22,	1.461t/s]	78%		I	291/375	[03:18:00:56,	1.491t/s]	39%		I	37/94	[00:10:00:15,	3.721t/s]
45%		I	169/375	[01:54:02:22,	1.461t/s]	78%		I	292/375	[03:18:00:55,	1.501t/s]	40%		I	38/94	[00:10:00:15,	3.701t/s]
45%		I	170/375	[01:55:02:20,	1.461t/s]	78%		I	293/375	[03:19:00:55,	1.491t/s]	41%		I	39/94	[00:10:00:14,	3.671t/s]
46%		I	171/375	[01:56:02:18,	1.471t/s]	78%		I	294/375	[03:20:00:54,	1.491t/s]	43%		I	40/94	[00:11:00:14,	3.701t/s]
46%		I	172/375	[01:56:02:17,	1.481t/s]	79%		I	295/375	[03:20:00:53,	1.501t/s]	44%		I	41/94	[00:11:00:14,	3.701t/s]
46%		I	173/375	[01:57:02:16,	1.481t/s]	79%		I	296/375	[03:21:00:52,	1.501t/s]	45%		I	42/94	[00:11:00:13,	3.721t/s]
46%		I	174/375	[01:58:02:15,	1.481t/s]	79%		I	297/375	[03:22:00:52,	1.501t/s]	46%		I	43/94	[00:12:00:13,	3.741t/s]
47%		I	175/375	[01:58:02:15,	1.481t/s]	79%		I	298/375	[03:22:00:51,	1.501t/s]	47%		I	44/94	[00:12:00:13,	3.711t/s]
47%		I	176/375	[01:59:02:14,	1.481t/s]	80%		I	299/375	[03:23:00:50,	1.501t/s]	48%		I	45/94	[00:12:00:13,	3.721t/s]
47%		I	177/375	[02:00:02:13,	1.481t/s]	80%		I	300/375	[03:24:00:50,	1.491t/s]	49%		I	46/94	[00:12:00:12,	3.701t/s]
47%		I	178/375	[02:00:02:12,	1.481t/s]	80%		I	301/375	[03:24:00:50,	1.471t/s]	50%		I	47/94	[00:13:00:13,	3.561t/s]
48%		I	179/375	[02:01:02:11,	1.491t/s]	81%		I	302/375	[03:25:00:50,	1.461t/s]	51%		I	48/94	[00:13:00:13,	3.401t/s]
48%		I	180/375	[02:02:02:11,	1.481t/s]	81%		I	303/375	[03:26:00:49,	1.441t/s]	52%		I	49/94	[00:13:00:13,	3.361t/s]
48%		I	181/375	[02:03:02:11,	1.481t/s]	81%		I	304/375	[03:26:00:49,	1.441t/s]	53%		I	50/94	[00:14:00:13,	3.381t/s]
48%		I	182/375	[02:03:02:10,	1.481t/s]	81%		I	305/375	[03:27:00:47,	1.461t/s]	54%		I	51/94	[00:14:00:13,	3.301t/s]
49%		I	183/375	[02:04:02:11,	1.461t/s]	82%		I	306/375	[03:28:00:46,	1.471t/s]	55%		I	52/94	[00:14:00:12,	3.341t/s]
49%		I	184/375	[02:05:02:09,	1.471t/s]	82%		I	307/375	[03:28:00:45,	1.481t/s]	56%		I	53/94	[00:14:00:12,	3.381t/s]
49%		I	185/375	[02:05:02:09,	1.451t/s]	82%		I	308/375	[03:29:00:45,	1.451t/s]	57%		I	54/94	[00:15:00:11,	3.411t/s]
50%		I	186/375	[02:06:02:11,	1.441t/s]	83%		I	309/375	[03:30:00:44,	1.481t/s]	59%		I	55/94	[00:15:00:11,	3.411t/s]
50%		I	187/375	[02:07:02:10,	1.441t/s]	83%		I	310/375	[03:30:00:43,	1.481t/s]	60%		I	56/94	[00:15:00:11,	3.291t/s]
50%		I	188/375	[02:07:02:10,	1.431t/s]	83%		I	311/375	[03:31:00:42,	1.491t/s]	61%		I	57/94	[00:16:00:11,	3.241t/s]
50%		I	189/375	[02:08:02:08,	1.451t/s]	83%		I	312/375	[03:32:00:42,	1.491t/s]	62%		I	58/94	[00:16:00:10,	3.351t/s]
51%		I	190/375	[02:09:02:06,	1.461t/s]	84%		I	313/375	[03:32:00:41,	1.481t/s]	63%		I	59/94	[00:16:00:10,	3.421t/s]
51%		I	191/375	[02:09:02:05,	1.471t/s]	84%		I	314/375	[03:33:00:40,	1.491t/s]	64%		I	60/94	[00:17:00:09,	3.521t/s]
51%		I	192/375	[02:10:02:04,	1.471t/s]	84%		I	315/375	[03:34:00:40,	1.481t/s]	65%		I	61/94	[00:17:00:09,	3.601t/s]
51%		I	193/375	[02:11:02:01,	1.481t/s]	84%		I	316/375	[03:34:00:39,	1.481t/s]	66%		I	62/94	[00:17:00:08,	3.601t/s]
52%		I	194/375	[02:11:02:01,	1.481t/s]	85%		I	317/375	[03:35:00:39,	1.491t/s]	67%		I	63/94	[00:17:00:08,	3.591t/s]
52%		I	195/375	[02:12:02:01,	1.481t/s]	85%		I	318/375	[03:36:00:38,	1.481t/s]	68%		I	64/94	[00:18:00:08,	3.581t/s]
52%		I	196/375	[02:13:02:00,	1.491t/s]	85%		I	319/375	[03:36:00:38,	1.461t/s]	69%		I	65/94	[00:18:00:07,	3.631t/s]
53%		I	197/375	[02:13:02:00,	1.481t/s]	85%		I	320/375	[03:37:00:38,	1.441t/s]	70%		I	66/94	[00:18:00:07,	3.591t/s]
53%		I	198/375	[02:14:01:59,	1.481t/s]	86%		I	321/375	[03:38:00:37,	1.441t/s]	71%		I	67/94	[00:18:00:07,	3.611t/s]
53%		I	199/375	[02:15:01:58,	1.481t/s]	86%		I	322/375	[03:39:00:37,	1.421t/s]	72%		I	68/94	[00:19:00:07,	3.611t/s]
53%		I	200/375	[02:15:01:58,	1.481t/s]	86%		I	323/375	[03:39:00:36,	1.441t/s]	73%		I	69/94	[00:19:00:06,	3.631t/s]
54%		I	201/375	[02:16:01:56,	1.491t/s]	86%		I	324/375	[03:40:00:35,	1.451t/s]	74%		I	70/94	[00:19:00:06,	3.601t/s]
54%		I	202/375	[02:17:01:56,	1.491t/s]	87%		I	325/375	[03:41:00:34,	1.461t/s]	76%		I	71/94	[00:20:00:06,	3.611t/s]
54%		I	203/375	[02:17:01:55,	1.491t/s]	87%		I	326/375	[03:41:00:33,	1.471t/s]	77%		I	72/94	[00:20:00:06,	3.651t/s]
54%		I	204/375	[02:18:01:55,	1.471t/s]	87%		I	327/375	[03:42:00:32,	1.481t/s]	78%		I	73/94	[00:20:00:05,	3.631t/s]
55%		I	205/375	[02:19:01:57,	1.441t/s]	87%		I	328/375	[03:43:00:31,	1.481t/s]	79%		I	74/94	[00:20:00:05,	3.611t/s]
55%		I	206/375	[02:20:01:58,	1.421t/s]	88%		I	329/375	[03:43:00:30,	1.491t/s]	80%		I	75/94	[00:21:00:05,	3.651t/s]
55%		I	207/375	[02:20:01:57,	1.431t/s]	88%		I	330/375	[03:44:00:30,	1.491t/s]	81%		I	76/94	[00:21:00:04,	3.651t/s]
55%		I	208/375	[02:21:01:56,	1.431t/s]	88%		I	331/375	[03:45:00:29,	1.481t/s]	82%		I	77/94	[00:21:00:04,	3.631t/s]
56%		I	209/375	[02:22:01:52,	1.461t/s]	89%		I	332/375	[03:46:00:28,	1.491t/s]	83%		I	78/94	[00:21:00:03,	3.601t/s]
56%		I	210/375	[02:22:01:52,	1.461t/s]	89%		I	333/375	[03:46:00:28,	1.491t/s]	84%		I	79/94	[00:22:00:03,	3.661t/s]
56%		I	211/375	[02:23:01:51,	1.471t/s]	89%		I	334/375	[03:47:00:27,	1.481t/s]	85%		I	80/94	[00:22:00:03,	3.691t/s]
57%		I	212/375	[02:24:01:50,	1.481t/s]	89%		I	335/375	[03:47:00:26,	1.491t/s]	86%		I	81/94	[00:22:00:03,	3.641t/s]
57%		I	213/375	[02:24:01:48,	1.491t/s]	90%		I	336/375	[03:48:00:26,	1.491t/s]	87%		I	82/94	[00:23:00:03,	3.611t/s]
57%		I	214/375	[02:25:01:47,	1.491t/s]	90%											

10%		36/375	[00:24<03:47, 1.491t/s]	42%		159/375	[01:48<02:29, 1.451t/s]	75%		282/375	[03:11<01:02, 1.481t/s]
10%		37/375	[00:25<03:46, 1.491t/s]	43%		160/375	[01:48<02:27, 1.461t/s]	75%		283/375	[03:12<01:02, 1.481t/s]
10%		38/375	[00:25<03:45, 1.491t/s]	43%		161/375	[01:49<02:25, 1.471t/s]	76%		284/375	[03:13<01:01, 1.481t/s]
10%		39/375	[00:26<03:48, 1.471t/s]	43%		162/375	[01:49<02:23, 1.481t/s]	76%		285/375	[03:14<01:00, 1.481t/s]
11%		40/375	[00:27<03:48, 1.461t/s]	44%		163/375	[01:50<02:23, 1.481t/s]	76%		286/375	[03:14<00:59, 1.481t/s]
11%		41/375	[00:27<03:49, 1.461t/s]	44%		164/375	[01:51<02:22, 1.491t/s]	77%		287/375	[03:15<00:59, 1.481t/s]
11%		42/375	[00:28<03:49, 1.451t/s]	44%		165/375	[01:52<02:21, 1.481t/s]	77%		288/375	[03:16<00:59, 1.461t/s]
11%		43/375	[00:29<03:53, 1.421t/s]	44%		166/375	[01:52<02:21, 1.481t/s]	77%		289/375	[03:16<00:59, 1.451t/s]
12%		44/375	[00:30<03:50, 1.441t/s]	45%		167/375	[01:53<02:20, 1.481t/s]	77%		290/375	[03:17<00:58, 1.461t/s]
12%		45/375	[00:30<03:47, 1.451t/s]	45%		168/375	[01:54<02:19, 1.481t/s]	78%		291/375	[03:18<00:58, 1.441t/s]
12%		46/375	[00:31<03:45, 1.461t/s]	45%		169/375	[01:54<02:19, 1.481t/s]	78%		292/375	[03:18<00:57, 1.451t/s]
13%		47/375	[00:32<03:42, 1.471t/s]	45%		170/375	[01:55<02:17, 1.491t/s]	78%		293/375	[03:19<00:55, 1.481t/s]
13%		48/375	[00:32<03:44, 1.481t/s]	46%		171/375	[01:56<02:17, 1.491t/s]	78%		294/375	[03:20<00:55, 1.471t/s]
13%		49/375	[00:33<03:40, 1.481t/s]	46%		172/375	[01:56<02:16, 1.491t/s]	79%		295/375	[03:20<00:54, 1.471t/s]
13%		50/375	[00:34<03:39, 1.481t/s]	46%		173/375	[01:57<02:18, 1.461t/s]	79%		296/375	[03:21<00:53, 1.481t/s]
14%		51/375	[00:34<03:39, 1.471t/s]	46%		174/375	[01:58<02:18, 1.451t/s]	79%		297/375	[03:22<00:52, 1.481t/s]
14%		52/375	[00:35<03:37, 1.481t/s]	47%		175/375	[01:58<02:18, 1.441t/s]	79%		298/375	[03:22<00:52, 1.481t/s]
14%		53/375	[00:36<03:36, 1.491t/s]	47%		176/375	[01:59<02:19, 1.431t/s]	80%		299/375	[03:23<00:51, 1.491t/s]
14%		54/375	[00:36<03:35, 1.491t/s]	47%		177/375	[02:00<02:18, 1.431t/s]	80%		300/375	[03:24<00:50, 1.481t/s]
15%		55/375	[00:37<03:34, 1.501t/s]	47%		178/375	[02:01<02:16, 1.441t/s]	80%		301/375	[03:24<00:49, 1.481t/s]
15%		56/375	[00:38<03:33, 1.491t/s]	48%		179/375	[02:01<02:14, 1.451t/s]	81%		302/375	[03:25<00:49, 1.491t/s]
15%		57/375	[00:38<03:32, 1.491t/s]	48%		180/375	[02:02<02:13, 1.461t/s]	81%		303/375	[03:26<00:48, 1.471t/s]
15%		58/375	[00:39<03:33, 1.491t/s]	48%		181/375	[02:03<02:11, 1.471t/s]	81%		304/375	[03:26<00:47, 1.481t/s]
16%		59/375	[00:40<03:35, 1.461t/s]	49%		182/375	[02:03<02:10, 1.471t/s]	82%		305/375	[03:27<00:47, 1.491t/s]
16%		60/375	[00:40<03:39, 1.441t/s]	49%		183/375	[02:04<02:09, 1.481t/s]	82%		306/375	[03:28<00:46, 1.481t/s]
16%		61/375	[00:41<03:38, 1.441t/s]	49%		184/375	[02:05<02:09, 1.481t/s]	82%		307/375	[03:28<00:46, 1.471t/s]
17%		62/375	[00:42<03:38, 1.431t/s]	49%		185/375	[02:05<02:08, 1.481t/s]	82%		308/375	[03:29<00:46, 1.451t/s]
17%		63/375	[00:42<03:32, 1.441t/s]	50%		186/375	[02:06<02:07, 1.491t/s]	83%		309/375	[03:30<00:45, 1.461t/s]
17%		64/375	[00:43<03:33, 1.461t/s]	50%		187/375	[02:07<02:06, 1.491t/s]	83%		310/375	[03:31<00:45, 1.441t/s]
17%		65/375	[00:44<03:31, 1.471t/s]	50%		188/375	[02:07<02:05, 1.491t/s]	83%		311/375	[03:31<00:43, 1.461t/s]
18%		66/375	[00:44<03:29, 1.471t/s]	50%		189/375	[02:08<02:04, 1.501t/s]	83%		312/375	[03:32<00:42, 1.471t/s]
18%		67/375	[00:45<03:28, 1.471t/s]	51%		190/375	[02:09<02:03, 1.501t/s]	83%		313/375	[03:33<00:41, 1.481t/s]
18%		68/375	[00:46<03:27, 1.481t/s]	51%		191/375	[02:09<02:03, 1.491t/s]	84%		314/375	[03:33<00:41, 1.481t/s]
18%		69/375	[00:46<03:26, 1.481t/s]	51%		192/375	[02:10<02:04, 1.471t/s]	84%		315/375	[03:34<00:40, 1.491t/s]
19%		70/375	[00:47<03:26, 1.481t/s]	51%		193/375	[02:11<02:05, 1.451t/s]	84%		316/375	[03:35<00:39, 1.491t/s]
19%		71/375	[00:48<03:22, 1.481t/s]	52%		194/375	[02:12<02:06, 1.461t/s]	85%		317/375	[03:35<00:39, 1.481t/s]
19%		72/375	[00:48<03:23, 1.491t/s]	52%		195/375	[02:12<02:05, 1.431t/s]	85%		318/375	[03:36<00:38, 1.481t/s]
19%		73/375	[00:49<03:22, 1.491t/s]	52%		196/375	[02:13<02:06, 1.421t/s]	85%		319/375	[03:37<00:37, 1.491t/s]
20%		74/375	[00:50<03:21, 1.491t/s]	53%		197/375	[02:13<02:03, 1.441t/s]	85%		320/375	[03:37<00:36, 1.491t/s]
20%		75/375	[00:50<03:21, 1.491t/s]	53%		198/375	[02:14<02:01, 1.461t/s]	86%		321/375	[03:38<00:36, 1.491t/s]
20%		76/375	[00:51<03:20, 1.491t/s]	53%		199/375	[02:15<02:00, 1.461t/s]	86%		322/375	[03:39<00:35, 1.491t/s]
21%		77/375	[00:52<03:19, 1.491t/s]	53%		200/375	[02:16<01:58, 1.471t/s]	86%		323/375	[03:39<00:34, 1.491t/s]
21%		78/375	[00:53<03:20, 1.481t/s]	54%		201/375	[02:16<01:57, 1.481t/s]	86%		324/375	[03:40<00:34, 1.491t/s]
21%		79/375	[00:53<03:23, 1.451t/s]	54%		202/375	[02:17<01:56, 1.481t/s]	87%		325/375	[03:41<00:31, 1.491t/s]
21%		80/375	[00:54<03:23, 1.451t/s]	54%		203/375	[02:18<01:56, 1.471t/s]	87%		326/375	[03:41<00:33, 1.461t/s]
22%		81/375	[00:55<03:24, 1.441t/s]	54%		204/375	[02:18<01:55, 1.471t/s]	87%		327/375	[03:42<00:33, 1.441t/s]
22%		82/375	[00:55<03:22, 1.451t/s]	55%		205/375	[02:19<01:54, 1.481t/s]	87%		328/375	[03:43<00:32, 1.441t/s]
22%		83/375	[00:56<03:20, 1.461t/s]	55%		206/375	[02:20<01:53, 1.481t/s]	88%		329/375	[03:43<00:32, 1.411t/s]
22%		84/375	[00:57<03:19, 1.461t/s]	55%		207/375	[02:20<01:53, 1.481t/s]	88%		330/375	[03:44<00:31, 1.431t/s]
23%		85/375	[00:57<03:17, 1.471t/s]	55%		208/375	[02:21<01:52, 1.481t/s]	88%		331/375	[03:45<00:30, 1.451t/s]
23%		86/375	[00:58<03:16, 1.471t/s]	56%		209/375	[02:22<01:52, 1.481t/s]	89%		332/375	[03:45<00:29, 1.461t/s]
23%		87/375	[00:59<03:12, 1.491t/s]	56%		210/375	[02:23<01:51, 1.481t/s]	89%		333/375	[03:46<00:28, 1.461t/s]
23%		88/375	[00:59<03:13, 1.481t/s]	56%		211/375	[02:23<01:52, 1.461t/s]	89%		334/375	[03:47<00:27, 1.471t/s]
24%		89/375	[01:00<03:12, 1.491t/s]	57%		212/375	[02:24<01:52, 1.441t/s]	89%		335/375	[03:48<00:27, 1.481t/s]
24%		90/375	[01:01<03:11, 1.491t/s]	57%		213/375	[02:24<01:52, 1.431t/s]	90%		336/375	[03:48<00:26, 1.481t/s]
24%		91/375	[01:01<03:11, 1.481t/s]	57%		214/375	[02:25<01:52, 1.431t/s]	90%		337/375	[03:49<00:25, 1.491t/s]
25%		92/375	[01:02<03:10, 1.491t/s]	57%		215/375	[02:26<01:52, 1.421t/s]	90%		338/375	[03:50<00:24, 1.491t/s]
25%		93/375	[01:03<03:09, 1.491t/s]	58%		216/375	[02:26<01:51, 1.421t/s]	91%		339/375	[03:50<00:24, 1.491t/s]
25%		94/375	[01:03<03:08, 1.491t/s]	58%		217/375	[02:27<01:50, 1.431t/s]	91%		340/375	[03:51<00:23, 1.491t/s]
25%		95/375	[01:04<03:07, 1.491t/s]	58%		218/375	[02:28<01:49, 1.451t/s]	91%		341/375	[03:52<00:22, 1.491t/s]
26%		96/375	[01:05<03:06, 1.491t/s]	58%		219/375	[02:29<01:47, 1.451t/s]	91%		342/375	[03:52<00:22, 1.491t/s]
26%		97/375	[01:05<03:08, 1.481t/s]	59%		220/375	[02:29<01:45, 1.461t/s]	92%		343/375	[03:53<00:21, 1.491t/s]
26%		98/375	[01:06<03:12, 1.441t/s]	59%		221/375	[02:30<01:44, 1.471t/s]	92%		344/375	[03:54<00:20, 1.491t/s]
26%		99/375	[01:07<03:11, 1.441t/s]	59%		222/375	[02:31<01:43, 1.481t/s]	92%		345/375	[03:54<00:20, 1.451t/s]
27%		100/375	[01:08<03:12, 1.431t/s]	59%		223/375	[02:31<01:42, 1.481t/s]	93%		346/375	[03:55<00:20, 1.441t/s]
27%		101/375	[01:08<03:09, 1.451t/s]	60%		224/375	[02:32<01:41, 1.491t/s]	93%		347/375	[03:56<00:19, 1.441t/s]
27%		102/375	[01:09<03:06, 1.461t/s]	60%		225/375	[02:33<01:40, 1.491t/s]	93%		348/375	[03:56<00:19, 1.421t/s]
27%		103/375	[01:10<03:05, 1.471t/s]	60%		226/375	[02:34<01:39, 1.431t/s]	93%		349/375	[03:57<00:18, 1.461t/s]
28%		104/375	[01:10<03:03, 1.481t/s]	61%		227/375	[02:34<01:39, 1.491t/s]	94%		350/375	[03:58<00:17, 1.461t/s]
28%		105/375	[01:11<03:02, 1.481t/s]	61%		228/375	[02:35<01:38, 1.491t/s]	94%		351/375	[03:58<00:16, 1.471t/s]
28%		106/375	[01:12<03:01, 1.481t/s]	61%		229/375	[02:35<01:37, 1.491t/s]	94%		352/375	[03:59<00:15, 1.481t/s]
29%		107/375	[01:12<03:01, 1.481t/s]	62%		230/375	[02:36<01:39, 1.461t/s]	94%		353/375	[04:00<00:14, 1.481t/s]
29%		108/375	[01:13<02:59, 1.491t/s]	62%		231/375	[02:37<01:39, 1.451t/s]	94%		354/375	[04:00<00:14, 1.481t/s]
29%		109/375	[01:14<03:00, 1.481t/s]	62%		232/375	[02:37<01:38, 1.451t/s]	95%		355/375	[04:01<00:13, 1.471t/s]
29%		110/375	[01:14<02:59, 1.481t/s]	62%		233/375	[02:38<01:38, 1.441t/s]	95%		356/375	[04:02<00:12, 1.471t/s]
30%		111/375	[01:15<02:57, 1.491t/s]	63%		234/375	[02:39<01:39, 1.431t/s]	95%		357/375	[04:02<00:12, 1.481t/s]
30%		112/375	[01:16<02:57, 1.481t/s]	63%		235/375	[02:39<01:36, 1.451t/s]	95%		358/375	[04:03<00:11, 1.461t/s]
30%		113/375	[01:16<02:56, 1.491t/s]	63%		236/375	[02:40<01:35, 1.461t/s]	96%		359/375	[04:04<00:10, 1.471t/s]
30%		114/375	[01:17<02:55, 1.491t/s]	63%		237/375	[02:41<01:34, 1.471t/s]	96%		360/375	[04:05<00:10, 1.481t/s]
31%		115/375	[01:18<02:53, 1.491t/s]	64%		238/375	[02:41<01:33, 1.471t/s]	96%		361/375	[04:05<00:09, 1.471t/s]
31%		116/375	[01:18<02:55, 1.481t/s]	64%		239/375	[02:42<01:31, 1.481t/s]	97%		362/375	[04:06<00:08, 1.481t/s]
31%		117/375	[01:19<02:56, 1.461t/s]	64%		240/375	[02:43<01:31, 1.481t/s]	97%		363/37	

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30%		28/94	[00:07<00:19, 3.391t/s]	14%		53/375	[00:36<03:40, 1.461t/s]	47%		176/375	[01:59<02:14, 1.481t/s]
31%		29/94	[00:08<00:18, 3.491t/s]	14%		54/375	[00:36<03:38, 1.471t/s]	47%		177/375	[02:00<02:13, 1.481t/s]
32%		30/94	[00:08<00:18, 3.511t/s]	15%		55/375	[00:37<03:36, 1.481t/s]	47%		178/375	[02:01<02:12, 1.491t/s]
33%		31/94	[00:08<00:17, 3.581t/s]	15%		56/375	[00:38<03:35, 1.481t/s]	48%		179/375	[02:01<02:11, 1.481t/s]
34%		32/94	[00:09<00:17, 3.631t/s]	15%		57/375	[00:38<03:33, 1.491t/s]	48%		180/375	[02:02<02:14, 1.451t/s]
35%		33/94	[00:09<00:16, 3.611t/s]	15%		58/375	[00:39<03:33, 1.491t/s]	48%		181/375	[02:03<02:14, 1.451t/s]
36%		34/94	[00:09<00:16, 3.671t/s]	16%		59/375	[00:40<03:31, 1.491t/s]	49%		182/375	[02:04<02:13, 1.441t/s]
37%		35/94	[00:09<00:16, 3.641t/s]	16%		60/375	[00:40<03:31, 1.491t/s]	49%		183/375	[02:04<02:13, 1.441t/s]
38%		36/94	[00:10<00:15, 3.651t/s]	16%		61/375	[00:41<03:31, 1.481t/s]	49%		184/375	[02:05<02:12, 1.441t/s]
39%		37/94	[00:10<00:15, 3.691t/s]	17%		62/375	[00:42<03:30, 1.491t/s]	49%		185/375	[02:06<02:10, 1.451t/s]
40%		38/94	[00:10<00:15, 3.711t/s]	17%		63/375	[00:42<03:30, 1.481t/s]	50%		186/375	[02:06<02:09, 1.461t/s]
41%		39/94	[00:10<00:14, 3.711t/s]	17%		64/375	[00:43<03:29, 1.491t/s]	50%		187/375	[02:07<02:07, 1.481t/s]
43%		40/94	[00:11<00:14, 3.711t/s]	17%		65/375	[00:44<03:28, 1.491t/s]	50%		188/375	[02:08<02:06, 1.481t/s]
44%		41/94	[00:11<00:14, 3.731t/s]	18%		66/375	[00:44<03:31, 1.461t/s]	50%		189/375	[02:08<02:05, 1.491t/s]
45%		42/94	[00:11<00:13, 3.741t/s]	18%		67/375	[00:45<03:31, 1.461t/s]	51%		190/375	[02:09<02:04, 1.491t/s]
46%		43/94	[00:11<00:14, 3.621t/s]	18%		68/375	[00:46<03:32, 1.441t/s]	51%		191/375	[02:10<02:03, 1.491t/s]
47%		44/94	[00:12<00:13, 3.611t/s]	18%		69/375	[00:47<03:32, 1.441t/s]	51%		192/375	[02:10<02:02, 1.491t/s]
48%		45/94	[00:12<00:13, 3.651t/s]	19%		70/375	[00:47<03:29, 1.461t/s]	51%		193/375	[02:11<02:01, 1.491t/s]
49%		46/94	[00:12<00:13, 3.681t/s]	19%		71/375	[00:48<03:27, 1.461t/s]	52%		194/375	[02:12<02:00, 1.501t/s]
50%		47/94	[00:13<00:12, 3.641t/s]	19%		72/375	[00:49<03:25, 1.471t/s]	52%		195/375	[02:12<02:01, 1.481t/s]
51%		48/94	[00:13<00:12, 3.631t/s]	19%		73/375	[00:49<03:26, 1.461t/s]	52%		196/375	[02:13<02:00, 1.481t/s]
52%		49/94	[00:13<00:12, 3.641t/s]	20%		74/375	[00:50<03:24, 1.471t/s]	53%		197/375	[02:14<02:00, 1.481t/s]
53%		50/94	[00:13<00:11, 3.671t/s]	20%		75/375	[00:51<03:22, 1.481t/s]	53%		198/375	[02:14<02:00, 1.471t/s]
54%		51/94	[00:14<00:11, 3.681t/s]	20%		76/375	[00:51<03:22, 1.481t/s]	53%		199/375	[02:15<02:01, 1.441t/s]
55%		52/94	[00:14<00:11, 3.681t/s]	21%		77/375	[00:52<03:20, 1.481t/s]	53%		200/375	[02:16<02:02, 1.431t/s]
56%		53/94	[00:14<00:11, 3.631t/s]	21%		78/375	[00:53<03:19, 1.491t/s]	54%		201/375	[02:17<02:02, 1.421t/s]
57%		54/94	[00:15<00:10, 3.661t/s]	21%		79/375	[00:53<03:18, 1.491t/s]	54%		202/375	[02:17<02:01, 1.421t/s]
59%		55/94	[00:15<00:10, 3.681t/s]	21%		80/375	[00:54<03:18, 1.441t/s]	54%		203/375	[02:18<02:02, 1.411t/s]
60%		56/94	[00:15<00:10, 3.671t/s]	22%		81/375	[00:55<03:17, 1.491t/s]	54%		204/375	[02:19<01:59, 1.431t/s]
61%		57/94	[00:15<00:10, 3.681t/s]	22%		82/375	[00:55<03:17, 1.491t/s]	55%		205/375	[02:19<01:57, 1.451t/s]
62%		58/94	[00:16<00:09, 3.711t/s]	22%		83/375	[00:56<03:16, 1.491t/s]	55%		206/375	[02:20<01:55, 1.461t/s]
63%		59/94	[00:16<00:09, 3.691t/s]	22%		84/375	[00:57<03:15, 1.491t/s]	55%		207/375	[02:21<01:55, 1.461t/s]
64%		60/94	[00:16<00:09, 3.671t/s]	23%		85/375	[00:57<03:19, 1.461t/s]	56%		208/375	[02:21<01:54, 1.461t/s]
65%		61/94	[00:16<00:09, 3.651t/s]	23%		86/375	[00:58<03:19, 1.451t/s]	56%		209/375	[02:22<01:52, 1.471t/s]
66%		62/94	[00:17<00:08, 3.631t/s]	23%		87/375	[00:59<03:19, 1.441t/s]	56%		210/375	[02:23<01:51, 1.471t/s]
67%		63/94	[00:17<00:08, 3.681t/s]	23%		88/375	[00:59<03:19, 1.441t/s]	56%		211/375	[02:23<01:51, 1.461t/s]
68%		64/94	[00:17<00:08, 3.701t/s]	24%		89/375	[01:00<03:16, 1.461t/s]	57%		212/375	[02:24<01:49, 1.481t/s]
69%		65/94	[00:18<00:08, 3.571t/s]	24%		90/375	[01:01<03:13, 1.471t/s]	57%		213/375	[02:25<01:48, 1.491t/s]
70%		66/94	[00:18<00:08, 3.461t/s]	24%		91/375	[01:01<03:12, 1.481t/s]	57%		214/375	[02:25<01:48, 1.491t/s]
71%		67/94	[00:18<00:07, 3.481t/s]	25%		92/375	[01:02<03:10, 1.481t/s]	57%		215/375	[02:26<01:48, 1.481t/s]
72%		68/94	[00:18<00:07, 3.461t/s]	25%		93/375	[01:03<03:09, 1.491t/s]	58%		216/375	[02:27<01:47, 1.481t/s]
73%		69/94	[00:19<00:07, 3.411t/s]	25%		94/375	[01:03<03:08, 1.491t/s]	58%		217/375	[02:27<01:46, 1.481t/s]
74%		70/94	[00:19<00:07, 3.371t/s]	25%		95/375	[01:04<03:07, 1.491t/s]	58%		218/375	[02:28<01:47, 1.461t/s]
75%		71/94	[00:19<00:06, 3.441t/s]	26%		96/375	[01:05<03:08, 1.481t/s]	58%		219/375	[02:29<01:47, 1.461t/s]
76%		72/94	[00:20<00:06, 3.351t/s]	26%		97/375	[01:05<03:07, 1.491t/s]	59%		220/375	[02:30<01:46, 1.451t/s]
77%		73/94	[00:20<00:06, 3.291t/s]	26%		98/375	[01:06<03:06, 1.481t/s]	59%		221/375	[02:30<01:46, 1.451t/s]
79%		74/94	[00:20<00:06, 3.271t/s]	26%		99/375	[01:07<03:07, 1.471t/s]	59%		222/375	[02:31<01:47, 1.421t/s]
80%		75/94	[00:21<00:05, 3.271t/s]	27%		100/375	[01:07<03:05, 1.481t/s]	59%		223/375	[02:32<01:45, 1.441t/s]
81%		76/94	[00:21<00:05, 3.381t/s]	27%		101/375	[01:08<03:04, 1.481t/s]	60%		224/375	[02:32<01:44, 1.451t/s]
82%		77/94	[00:21<00:04, 3.491t/s]	27%		102/375	[01:09<03:03, 1.491t/s]	60%		225/375	[02:33<01:42, 1.461t/s]
83%		78/94	[00:21<00:04, 3.561t/s]	27%		103/375	[01:09<03:03, 1.481t/s]	60%		226/375	[02:34<01:41, 1.471t/s]
84%		79/94	[00:22<00:04, 3.691t/s]	28%		104/375	[01:10<03:04, 1.481t/s]	61%		227/375	[02:34<01:40, 1.481t/s]
85%		80/94	[00:22<00:03, 3.651t/s]	28%		105/375	[01:11<03:07, 1.441t/s]	61%		228/375	[02:35<01:39, 1.481t/s]
86%		81/94	[00:22<00:03, 3.691t/s]	28%		106/375	[01:12<03:07, 1.431t/s]	61%		229/375	[02:36<01:39, 1.471t/s]
87%		82/94	[00:22<00:03, 3.681t/s]	29%		107/375	[01:12<03:08, 1.431t/s]	61%		230/375	[02:36<01:38, 1.471t/s]
88%		83/94	[00:23<00:03, 3.641t/s]	29%		108/375	[01:13<03:05, 1.441t/s]	62%		231/375	[02:37<01:37, 1.471t/s]
89%		84/94	[00:23<00:02, 3.601t/s]	29%		109/375	[01:14<03:02, 1.461t/s]	62%		232/375	[02:38<01:37, 1.471t/s]
90%		85/94	[00:23<00:02, 3.651t/s]	29%		110/375	[01:14<03:01, 1.461t/s]	62%		233/375	[02:38<01:36, 1.471t/s]
91%		86/94	[00:24<00:02, 3.681t/s]	30%		111/375	[01:15<02:59, 1.471t/s]	62%		234/375	[02:39<01:35, 1.481t/s]
93%		87/94	[00:24<00:01, 3.691t/s]	30%		112/375	[01:16<02:57, 1.481t/s]	63%		235/375	[02:40<01:34, 1.481t/s]
94%		88/94	[00:24<00:01, 3.581t/s]	30%		113/375	[01:16<02:56, 1.481t/s]	63%		236/375	[02:40<01:34, 1.481t/s]
95%		89/94	[00:24<00:01, 3.651t/s]	30%		114/375	[01:17<02:56, 1.481t/s]	63%		237/375	[02:41<01:34, 1.461t/s]
96%		90/94	[00:25<00:01, 3.651t/s]	31%		115/375	[01:18<02:56, 1.471t/s]	63%		238/375	[02:42<01:34, 1.461t/s]
97%		91/94	[00:25<00:00, 3.661t/s]	31%		116/375	[01:18<02:55, 1.481t/s]	63%		239/375	[02:43<01:34, 1.441t/s]
98%		92/94	[00:25<00:00, 3.661t/s]	31%		117/375	[01:19<02:54, 1.481t/s]	64%		240/375	[02:43<01:33, 1.441t/s]
99%		93/94	[00:25<00:00, 3.651t/s]	31%		118/375	[01:20<02:53, 1.481t/s]	64%		241/375	[02:44<01:33, 1.431t/s]
100%		94/94	[00:26<00:00, 3.591t/s]	32%		119/375	[01:20<02:52, 1.481t/s]	65%		242/375	[02:45<01:31, 1.451t/s]
Loss: 0.01100, Validation Loss: 0.03031, Validation Accuracy: 0.99075, Validation F1: 0.990329				32%		120/375	[01:21<02:52, 1.481t/s]	65%		243/375	[02:45<01:31, 1.471t/s]
0%		0/375	[00:00<?, ?t/s]	33%		121/375	[01:22<02:51, 1.481t/s]	65%		244/375	[02:46<01:29, 1.471t/s]
0%		1/375	[00:00<04:16, 1.461t/s]	33%		122/375	[01:22<02:51, 1.481t/s]	65%		245/375	[02:47<01:27, 1.481t/s]
1%		2/375	[00:01<04:14, 1.471t/s]	33%		123/375	[01:23<02:53, 1.451t/s]	66%		246/375	[02:47<01:26, 1.481t/s]
1%		3/375	[00:02<04:11, 1.481t/s]	34%		124/375	[01:24<02:55, 1.431t/s]	66%		247/375	[02:48<01:26, 1.491t/s]
1%		4/375	[00:02<04:10, 1.481t/s]	34%		125/375	[01:25<02:56, 1.421t/s]	66%		248/375	[02:49<01:25, 1.481t/s]
1%		5/375	[00:03<04:08, 1.491t/s]	34%		126/375	[01:25<02:56, 1.411t/s]	67%		249/375	[02:49<01:24, 1.491t/s]
2%		6/375	[00:04<04:06, 1.501t/s]	34%		127/375	[01:26<02:53, 1.431t/s]	67%		250/375	[02:50<01:24, 1.481t/s]
2%		7/375	[00:04<04:04, 1.491t/s]	34%		128/375	[01:27<02:51, 1.441t/s]	67%		251/375	[02:51<01:23, 1.481t/s]
2%		8/375	[00:05<04:10, 1.471t/s]	34%		129/375	[01:27<02:50, 1.441t/s]	67%		252/375	[02:51<01:22, 1.491t/s]
2%		9/375	[00:06<04:13, 1.441t/s]	35%		130/375	[01:28<02:48, 1.461t/s]	67%		253/375	[02:52<01:22, 1.481t/s]
3%		10/375	[00:06<04:14, 1.441t/s]	35%		131/375	[01:29<02:46, 1.471t/s]	68%		254/375	[02:53<01:21, 1.481t/s]
3%		11/375	[00:07<04:13, 1.441t/s]	35%		132/375	[01:29<02:44, 1.481t/s]	68%		255/375	[02:53<01:21, 1.481t/s]
3%		12/375	[00:08<04:16, 1.421t/s]	36%		133/375	[01:30<02:43, 1.481t/s]	68%		256/375	[02:54<01:20, 1.481t/s]
3%		13/375	[00:08<04:12, 1.441t/s]	36%		134/375	[01:31<02:44, 1.471t/s]	69%		257/375	[02:55<01:20, 1.461t/s]
4%		14/375	[00:09<04:08, 1.451t/s]	36%		135/375	[01:31<02:42, 1.481t/s]	69%		258/37	

80%		299/375	[03:23:00:53, 1.421t/s]	48%		45/94	[00:12:00:15, 3.171t/s]	19%		70/375	[00:47:03:26, 1.481t/s]	
80%		300/375	[03:24:00:51, 1.451t/s]	49%		46/94	[00:13:00:15, 3.131t/s]	19%		71/375	[00:48:03:25, 1.481t/s]	
80%		301/375	[03:25:00:51, 1.451t/s]	50%		47/94	[00:13:00:14, 3.251t/s]	19%		72/375	[00:49:03:23, 1.491t/s]	
81%		302/375	[03:25:00:49, 1.481t/s]	51%		48/94	[00:13:00:13, 3.351t/s]	19%		73/375	[00:49:03:25, 1.471t/s]	
81%		303/375	[03:26:00:48, 1.471t/s]	52%		49/94	[00:14:00:13, 3.371t/s]	20%		74/375	[00:50:03:27, 1.451t/s]	
81%		304/375	[03:27:00:48, 1.471t/s]	53%		50/94	[00:14:00:12, 3.471t/s]	20%		75/375	[00:51:03:27, 1.441t/s]	
81%		305/375	[03:27:00:47, 1.471t/s]	54%		51/94	[00:14:00:12, 3.551t/s]	20%		76/375	[00:51:03:29, 1.431t/s]	
82%		306/375	[03:28:00:46, 1.471t/s]	55%		52/94	[00:14:00:11, 3.601t/s]	21%		77/375	[00:52:03:26, 1.441t/s]	
82%		307/375	[03:29:00:46, 1.471t/s]	56%		53/94	[00:15:00:11, 3.571t/s]	21%		78/375	[00:53:03:23, 1.461t/s]	
82%		308/375	[03:29:00:45, 1.481t/s]	57%		54/94	[00:15:00:11, 3.631t/s]	21%		79/375	[00:53:03:23, 1.461t/s]	
82%		309/375	[03:30:00:44, 1.471t/s]	58%		55/94	[00:15:00:10, 3.661t/s]	21%		80/375	[00:54:03:21, 1.461t/s]	
83%		310/375	[03:31:00:43, 1.481t/s]	60%		56/94	[00:15:00:10, 3.661t/s]	22%		81/375	[00:55:03:19, 1.471t/s]	
83%		311/375	[03:32:00:43, 1.481t/s]	61%		57/94	[00:16:00:10, 3.671t/s]	22%		82/375	[00:55:03:20, 1.461t/s]	
83%		312/375	[03:32:00:42, 1.481t/s]	62%		58/94	[00:16:00:09, 3.701t/s]	22%		83/375	[00:56:03:18, 1.471t/s]	
83%		313/375	[03:33:00:41, 1.481t/s]	63%		59/94	[00:16:00:09, 3.711t/s]	22%		84/375	[00:57:03:17, 1.481t/s]	
84%		314/375	[03:34:00:42, 1.441t/s]	64%		60/94	[00:16:00:09, 3.701t/s]	23%		85/375	[00:58:03:16, 1.481t/s]	
84%		315/375	[03:34:00:42, 1.431t/s]	65%		61/94	[00:17:00:08, 3.701t/s]	23%		86/375	[00:58:03:14, 1.481t/s]	
84%		316/375	[03:35:00:41, 1.421t/s]	66%		62/94	[00:17:00:08, 3.691t/s]	23%		87/375	[00:59:03:13, 1.491t/s]	
85%		317/375	[03:36:00:41, 1.411t/s]	67%		63/94	[00:17:00:08, 3.691t/s]	24%		88/375	[01:00:03:13, 1.491t/s]	
85%		318/375	[03:36:00:40, 1.401t/s]	68%		64/94	[00:18:00:08, 3.711t/s]	24%		89/375	[01:00:03:12, 1.481t/s]	
85%		319/375	[03:37:00:39, 1.431t/s]	69%		65/94	[00:18:00:07, 3.711t/s]	24%		90/375	[01:01:03:11, 1.491t/s]	
85%		320/375	[03:38:00:38, 1.431t/s]	70%		66/94	[00:18:00:07, 3.701t/s]	24%		91/375	[01:02:03:10, 1.491t/s]	
86%		321/375	[03:39:00:37, 1.451t/s]	71%		67/94	[00:18:00:07, 3.661t/s]	25%		92/375	[01:02:03:12, 1.471t/s]	
86%		322/375	[03:39:00:36, 1.461t/s]	72%		68/94	[00:19:00:07, 3.641t/s]	25%		93/375	[01:03:03:14, 1.451t/s]	
86%		323/375	[03:40:00:35, 1.461t/s]	73%		69/94	[00:19:00:06, 3.671t/s]	25%		94/375	[01:04:03:14, 1.441t/s]	
87%		324/375	[03:41:00:34, 1.471t/s]	74%		70/94	[00:19:00:06, 3.701t/s]	25%		95/375	[01:04:03:16, 1.431t/s]	
87%		325/375	[03:41:00:33, 1.481t/s]	76%		71/94	[00:19:00:06, 3.691t/s]	26%		96/375	[01:05:03:13, 1.441t/s]	
87%		326/375	[03:42:00:32, 1.481t/s]	77%		72/94	[00:20:00:06, 3.631t/s]	26%		97/375	[01:06:03:10, 1.461t/s]	
87%		327/375	[03:43:00:32, 1.481t/s]	78%		73/94	[00:20:00:05, 3.591t/s]	26%		98/375	[01:06:03:10, 1.461t/s]	
87%		328/375	[03:43:00:31, 1.481t/s]	79%		74/94	[00:20:00:05, 3.591t/s]	26%		99/375	[01:07:03:08, 1.471t/s]	
88%		329/375	[03:44:00:30, 1.491t/s]	80%		75/94	[00:21:00:05, 3.611t/s]	27%		100/375	[01:08:03:06, 1.481t/s]	
88%		330/375	[03:45:00:30, 1.491t/s]	81%		76/94	[00:21:00:05, 3.601t/s]	27%		101/375	[01:08:03:04, 1.481t/s]	
88%		331/375	[03:45:00:29, 1.491t/s]	82%		77/94	[00:21:00:04, 3.611t/s]	27%		102/375	[01:09:03:03, 1.491t/s]	
89%		332/375	[03:46:00:28, 1.481t/s]	83%		78/94	[00:21:00:04, 3.631t/s]	27%		103/375	[01:10:03:03, 1.491t/s]	
89%		333/375	[03:47:00:28, 1.461t/s]	84%		79/94	[00:22:00:04, 3.661t/s]	28%		104/375	[01:11:03:02, 1.491t/s]	
89%		334/375	[03:47:00:27, 1.451t/s]	85%		80/94	[00:22:00:03, 3.681t/s]	28%		105/375	[01:11:03:02, 1.481t/s]	
89%		335/375	[03:48:00:27, 1.451t/s]	86%		81/94	[00:22:00:03, 3.691t/s]	28%		106/375	[01:12:03:00, 1.491t/s]	
90%		336/375	[03:49:00:27, 1.441t/s]	87%		82/94	[00:22:00:03, 3.691t/s]	29%		107/375	[01:12:03:00, 1.481t/s]	
90%		337/375	[03:49:00:26, 1.431t/s]	88%		83/94	[00:23:00:03, 3.561t/s]	29%		108/375	[01:13:03:00, 1.481t/s]	
90%		338/375	[03:50:00:25, 1.451t/s]	89%		84/94	[00:23:00:02, 3.481t/s]	29%		109/375	[01:14:02:58, 1.491t/s]	
90%		339/375	[03:51:00:24, 1.471t/s]	90%		85/94	[00:23:00:02, 3.441t/s]	29%		110/375	[01:14:02:58, 1.481t/s]	
91%		340/375	[03:51:00:23, 1.471t/s]	91%		86/94	[00:24:00:02, 3.441t/s]	30%		111/375	[01:15:03:01, 1.461t/s]	
91%		341/375	[03:52:00:23, 1.481t/s]	93%		87/94	[00:24:00:02, 3.391t/s]	30%		112/375	[01:16:03:02, 1.441t/s]	
91%		342/375	[03:53:00:22, 1.481t/s]	94%		88/94	[00:24:00:01, 3.391t/s]	30%		113/375	[01:17:03:03, 1.431t/s]	
91%		343/375	[03:53:00:21, 1.481t/s]	95%		89/94	[00:25:00:01, 3.361t/s]	30%		114/375	[01:17:03:04, 1.411t/s]	
92%		344/375	[03:54:00:20, 1.481t/s]	96%		90/94	[00:25:00:01, 3.371t/s]	31%		115/375	[01:18:03:01, 1.441t/s]	
92%		345/375	[03:55:00:20, 1.481t/s]	97%		91/94	[00:25:00:00, 3.311t/s]	31%		116/375	[01:19:02:59, 1.441t/s]	
92%		346/375	[03:55:00:19, 1.471t/s]	98%		92/94	[00:26:00:00, 3.241t/s]	31%		117/375	[01:19:02:56, 1.461t/s]	
93%		347/375	[03:56:00:19, 1.461t/s]	99%		93/94	[00:26:00:00, 3.221t/s]	31%		118/375	[01:20:02:55, 1.461t/s]	
93%		348/375	[03:57:00:18, 1.471t/s]	100%		94/94	[00:26:00:00, 3.541t/s]	32%		119/375	[01:21:02:53, 1.471t/s]	
93%		349/375	[03:58:00:17, 1.461t/s]	70%		7/10	[32:44:14:04, 281.438t/s]training	32%		120/375	[01:21:02:52, 1.481t/s]	
93%		350/375	[03:58:00:17, 1.481t/s]	Loans 0.014341, Validation 0.075584, Validation	32%		321/375	[01:22:03:51, 1.481t/s]	32%		121/375	[01:22:03:52, 1.481t/s]
94%		351/375	[04:00:00:16, 1.471t/s]	Accuracy: 0.97503991, Validation f1: 0.974836	33%		122/375	[01:23:02:51, 1.481t/s]	33%		122/375	[01:23:02:51, 1.481t/s]
94%		352/375	[04:00:00:16, 1.431t/s]	0%		0/375	[00:00:00:7, 71t/s]	33%		123/375	[01:23:02:50, 1.481t/s]	
94%		353/375	[04:00:00:15, 1.431t/s]	0%		1/375	[00:00:04:14, 1.471t/s]	33%		124/375	[01:24:02:48, 1.491t/s]	
94%		354/375	[04:01:00:14, 1.431t/s]	1%		2/375	[00:01:04:13, 1.471t/s]	33%		125/375	[01:25:02:47, 1.491t/s]	
95%		355/375	[04:02:00:14, 1.411t/s]	1%		3/375	[00:02:04:11, 1.481t/s]	34%		126/375	[01:25:02:47, 1.491t/s]	
95%		356/375	[04:02:00:13, 1.411t/s]	1%		4/375	[00:02:04:12, 1.471t/s]	34%		127/375	[01:26:02:46, 1.491t/s]	
95%		357/375	[04:03:00:12, 1.431t/s]	1%		5/375	[00:03:04:10, 1.481t/s]	34%		128/375	[01:27:02:45, 1.491t/s]	
95%		358/375	[04:04:00:14, 1.431t/s]	2%		6/375	[00:04:04:08, 1.481t/s]	34%		129/375	[01:27:02:45, 1.481t/s]	
96%		359/375	[04:05:00:11, 1.451t/s]	2%		7/375	[00:04:04:07, 1.481t/s]	35%		130/375	[01:28:02:46, 1.471t/s]	
96%		360/375	[04:05:00:10, 1.451t/s]	2%		8/375	[00:05:04:06, 1.491t/s]	35%		131/375	[01:29:02:48, 1.451t/s]	
96%		361/375	[04:06:00:09, 1.461t/s]	2%		9/375	[00:06:04:06, 1.481t/s]	35%		132/375	[01:30:02:49, 1.431t/s]	
97%		362/375	[04:07:00:08, 1.471t/s]	3%		10/375	[00:06:04:05, 1.491t/s]	35%		133/375	[01:30:02:49, 1.431t/s]	
97%		363/375	[04:07:00:08, 1.481t/s]	3%		11/375	[00:07:04:04, 1.491t/s]	36%		134/375	[01:31:02:50, 1.411t/s]	
97%		364/375	[04:08:00:07, 1.481t/s]	3%		12/375	[00:08:04:04, 1.481t/s]	36%		135/375	[01:32:02:46, 1.441t/s]	
97%		365/375	[04:09:00:06, 1.491t/s]	3%		13/375	[00:08:04:03, 1.491t/s]	36%		136/375	[01:32:02:44, 1.461t/s]	
98%		366/375	[04:09:00:05, 1.481t/s]	4%		14/375	[00:09:04:03, 1.481t/s]	37%		137/375	[01:33:02:45, 1.461t/s]	
98%		367/375	[04:10:00:05, 1.491t/s]	4%		15/375	[00:10:04:03, 1.481t/s]	37%		138/375	[01:34:02:40, 1.471t/s]	
98%		368/375	[04:11:00:04, 1.491t/s]	4%		16/375	[00:10:04:06, 1.461t/s]	37%		139/375	[01:34:02:40, 1.471t/s]	
98%		369/375	[04:11:00:04, 1.491t/s]	5%		17/375	[00:11:04:08, 1.441t/s]	37%		140/375	[01:35:02:39, 1.481t/s]	
99%		370/375	[04:12:00:03, 1.491t/s]	5%		18/375	[00:12:04:09, 1.431t/s]	38%		141/375	[01:36:02:37, 1.481t/s]	
99%		371/375	[04:13:00:02, 1.481t/s]	5%		19/375	[00:12:04:11, 1.421t/s]	38%		142/375	[01:36:02:37, 1.481t/s]	
99%		372/375	[04:13:00:02, 1.471t/s]	5%		20/375	[00:13:04:08, 1.431t/s]	38%		143/375	[01:37:02:36, 1.481t/s]	
99%		373/375	[04:14:00:01, 1.441t/s]	6%		21/375	[00:14:04:05, 1.441t/s]	38%		144/375	[01:38:02:36, 1.481t/s]	
100%		374/375	[04:15:00:00, 1.441t/s]	6%		22/375	[00:15:04:07, 1.431t/s]	39%		145/375	[01:39:02:35, 1.481t/s]	
100%		375/375	[04:15:00:00, 1.471t/s]	6%		23/375	[00:15:04:04, 1.441t/s]	39%		146/375	[01:39:02:35, 1.481t/s]	
				6%		24/375	[00:16:04:01, 1.461t/s]	39%		147/375	[01:40:02:34, 1.481t/s]	
				7%		25/375	[00:17:03:58, 1.471t/s]	39%		148/375	[01:40:02:33, 1.481t/s]	
1%		1/94	[00:00:00:25, 3.661t/s]	7%		26/375	[00:17:03:57, 1.471t/s]	39%		149/375	[01:41:02:34, 1.461t/s]	
2%		2/94	[00:00:00:25, 3.661t/s]	7%		27/375	[00:18:03:55, 1.481t/s]	40%		150/375	[01:42:02:35, 1.441t/s]	
3%		3/94	[00:00:00:24, 3.671t/s]	7%		28/375	[00:19:03:55, 1.471t/s]	40%		151/375	[01:43:02:35, 1.441t/s]	
4%		4/94	[00:01:00:24, 3.631t/s]	8%		29/375	[00:19:03:54, 1.481t/s]	41%		152/375	[01:43:02:34, 1.441t/s]	
6%		5/94	[00:01:00:24, 3.651t/s]	8%		30/375	[00:20:03:52, 1.481t/s]	41%		153/375	[01:44:02:35, 1.431t/s]	
6%		6/94	[00:01:00:24, 3.651t/s]	8%		31/375	[00:21:03:5					

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51%		193/375	[02:11:02:05,	1.451t/s]	84%		316/375	[03:35:00:40,	1.461t/s]	66%		62/94	[00:17:00:10,	3.181t/s]
52%		194/375	[02:12:02:04,	1.461t/s]	85%		317/375	[03:36:00:39,	1.471t/s]	67%		63/94	[00:18:00:09,	3.201t/s]
52%		195/375	[02:12:02:02,	1.471t/s]	85%		318/375	[03:37:00:38,	1.471t/s]	68%		64/94	[00:18:00:09,	3.301t/s]
52%		196/375	[02:13:02:01,	1.471t/s]	85%		319/375	[03:37:00:37,	1.481t/s]	69%		65/94	[00:18:00:09,	3.371t/s]
53%		197/375	[02:14:02:00,	1.471t/s]	85%		320/375	[03:38:00:37,	1.471t/s]	70%		66/94	[00:18:00:08,	3.471t/s]
53%		198/375	[02:14:01:59,	1.481t/s]	86%		321/375	[03:39:00:37,	1.451t/s]	71%		67/94	[00:19:00:07,	3.501t/s]
53%		199/375	[02:15:01:58,	1.481t/s]	86%		322/375	[03:39:00:36,	1.441t/s]	72%		68/94	[00:19:00:07,	3.511t/s]
53%		200/375	[02:16:01:58,	1.481t/s]	86%		323/375	[03:40:00:36,	1.421t/s]	73%		69/94	[00:19:00:06,	3.581t/s]
54%		201/375	[02:17:01:58,	1.471t/s]	86%		324/375	[03:41:00:35,	1.431t/s]	74%		70/94	[00:20:00:06,	3.611t/s]
54%		202/375	[02:17:01:57,	1.471t/s]	87%		325/375	[03:41:00:35,	1.431t/s]	75%		71/94	[00:20:00:06,	3.611t/s]
54%		203/375	[02:18:01:57,	1.471t/s]	87%		326/375	[03:42:00:33,	1.451t/s]	76%		72/94	[00:20:00:06,	3.641t/s]
54%		204/375	[02:19:01:56,	1.471t/s]	87%		327/375	[03:43:00:32,	1.461t/s]	78%		73/94	[00:20:00:05,	3.651t/s]
55%		205/375	[02:19:01:56,	1.461t/s]	87%		328/375	[03:44:00:32,	1.461t/s]	79%		74/94	[00:21:00:05,	3.651t/s]
55%		206/375	[02:20:01:55,	1.461t/s]	88%		329/375	[03:44:00:31,	1.471t/s]	80%		75/94	[00:21:00:05,	3.611t/s]
55%		207/375	[02:21:01:56,	1.441t/s]	88%		330/375	[03:45:00:30,	1.471t/s]	81%		76/94	[00:21:00:05,	3.561t/s]
55%		208/375	[02:21:01:57,	1.421t/s]	88%		331/375	[03:46:00:29,	1.481t/s]	82%		77/94	[00:21:00:04,	3.621t/s]
56%		209/375	[02:22:01:57,	1.421t/s]	89%		332/375	[03:46:00:29,	1.481t/s]	83%		78/94	[00:22:00:04,	3.631t/s]
56%		210/375	[02:23:01:56,	1.421t/s]	89%		333/375	[03:47:00:28,	1.471t/s]	84%		79/94	[00:22:00:04,	3.651t/s]
56%		211/375	[02:23:01:54,	1.431t/s]	89%		334/375	[03:48:00:27,	1.481t/s]	85%		80/94	[00:22:00:03,	3.611t/s]
57%		212/375	[02:24:01:52,	1.441t/s]	89%		335/375	[03:48:00:27,	1.471t/s]	86%		81/94	[00:23:00:03,	3.601t/s]
57%		213/375	[02:25:01:51,	1.451t/s]	90%		336/375	[03:49:00:26,	1.471t/s]	87%		82/94	[00:23:00:03,	3.611t/s]
57%		214/375	[02:26:01:50,	1.451t/s]	90%		337/375	[03:50:00:25,	1.481t/s]	88%		83/94	[00:23:00:03,	3.591t/s]
57%		215/375	[02:26:01:49,	1.461t/s]	90%		338/375	[03:50:00:24,	1.481t/s]	89%		84/94	[00:23:00:02,	3.571t/s]
58%		216/375	[02:27:01:48,	1.471t/s]	90%		339/375	[03:51:00:24,	1.481t/s]	90%		85/94	[00:24:00:02,	3.591t/s]
58%		217/375	[02:28:01:47,	1.481t/s]	91%		340/375	[03:52:00:24,	1.451t/s]	91%		86/94	[00:24:00:02,	3.551t/s]
58%		218/375	[02:28:01:46,	1.481t/s]	91%		341/375	[03:52:00:23,	1.441t/s]	93%		87/94	[00:24:00:01,	3.601t/s]
58%		219/375	[02:29:01:45,	1.491t/s]	91%		342/375	[03:53:00:22,	1.441t/s]	94%		88/94	[00:25:00:01,	3.631t/s]
59%		220/375	[02:30:01:44,	1.481t/s]	91%		343/375	[03:54:00:22,	1.431t/s]	95%		89/94	[00:25:00:01,	3.611t/s]
59%		221/375	[02:30:01:44,	1.481t/s]	92%		344/375	[03:54:00:21,	1.421t/s]	96%		90/94	[00:25:00:01,	3.641t/s]
59%		222/375	[02:31:01:43,	1.481t/s]	92%		345/375	[03:55:00:20,	1.431t/s]	97%		91/94	[00:25:00:00,	3.611t/s]
59%		223/375	[02:32:01:43,	1.471t/s]	92%		346/375	[03:56:00:20,	1.431t/s]	98%		92/94	[00:26:00:00,	3.621t/s]
60%		224/375	[02:32:01:42,	1.481t/s]	93%		347/375	[03:57:00:19,	1.451t/s]	99%		93/94	[00:26:00:00,	3.641t/s]
60%		225/375	[02:33:01:41,	1.471t/s]	93%		348/375	[03:57:00:18,	1.461t/s]	100%		94/94	[00:26:00:00,	3.531t/s]
60%		226/375	[02:34:01:42,	1.461t/s]	93%		349/375	[03:58:00:17,	1.471t/s]	0%		8/10	[37:27:09:23,	281.86s/it]Training
61%		227/375	[02:34:01:42,	1.451t/s]	93%		350/375	[03:59:00:17,	1.471t/s]	Loss: 0.012595, Validation Loss: 0.028319, Validation				
61%		228/375	[02:35:01:41,	1.461t/s]	94%		351/375	[04:00:00:16,	1.461t/s]	Accuracy: 0.991310, Validation Loss: 0.029750				
61%		229/375	[02:36:01:41,	1.431t/s]	94%		352/375	[04:00:00:15,	1.471t/s]	0%		0/375	[00:00:02,	21t/s]
61%		230/375	[02:36:01:40,	1.441t/s]	94%		353/375	[04:01:00:14,	1.471t/s]	0%		1/375	[00:00:04:25,	1.411t/s]
62%		231/375	[02:37:01:39,	1.451t/s]	94%		354/375	[04:01:00:14,	1.461t/s]	1%		2/375	[00:01:04:18,	1.441t/s]
62%		232/375	[02:38:01:37,	1.461t/s]	95%		355/375	[04:02:00:13,	1.471t/s]	1%		3/375	[00:02:04:21,	1.421t/s]
62%		233/375	[02:38:01:37,	1.461t/s]	95%		356/375	[04:03:00:12,	1.461t/s]	1%		4/375	[00:02:04:26,	1.391t/s]
62%		234/375	[02:39:01:36,	1.471t/s]	95%		357/375	[04:03:00:12,	1.461t/s]	1%		5/375	[00:03:04:22,	1.411t/s]
62%		235/375	[02:40:01:34,	1.481t/s]	95%		358/375	[04:04:00:11,	1.471t/s]	2%		6/375	[00:04:04:19,	1.421t/s]
63%		236/375	[02:41:01:34,	1.471t/s]	96%		359/375	[04:05:00:10,	1.461t/s]	2%		7/375	[00:04:04:20,	1.451t/s]
63%		237/375	[02:41:01:34,	1.471t/s]	96%		360/375	[04:05:00:10,	1.451t/s]	2%		8/375	[00:05:04:15,	1.441t/s]
63%		238/375	[02:42:01:32,	1.481t/s]	96%		361/375	[04:06:00:09,	1.441t/s]	2%		9/375	[00:06:04:12,	1.451t/s]
64%		239/375	[02:43:01:32,	1.471t/s]	97%		362/375	[04:07:00:09,	1.441t/s]	3%		10/375	[00:06:04:09,	1.461t/s]
64%		240/375	[02:43:01:32,	1.461t/s]	97%		363/375	[04:08:00:08,	1.411t/s]	3%		11/375	[00:07:04:09,	1.461t/s]
64%		241/375	[02:44:01:30,	1.481t/s]	97%		364/375	[04:08:00:07,	1.431t/s]	3%		12/375	[00:08:04:07,	1.471t/s]
65%		242/375	[02:45:01:30,	1.481t/s]	97%		365/375	[04:09:00:06,	1.451t/s]	3%		13/375	[00:08:04:05,	1.481t/s]
65%		243/375	[02:45:01:29,	1.471t/s]	98%		366/375	[04:10:00:06,	1.461t/s]	4%		14/375	[00:09:04:03,	1.481t/s]
65%		244/375	[02:46:01:29,	1.471t/s]	98%		367/375	[04:10:00:05,	1.471t/s]	4%		15/375	[00:10:04:02,	1.451t/s]
65%		245/375	[02:47:01:29,	1.451t/s]	98%		368/375	[04:11:00:04,	1.481t/s]	4%		16/375	[00:11:04:01,	1.481t/s]
66%		246/375	[02:47:01:29,	1.441t/s]	98%		369/375	[04:12:00:04,	1.481t/s]	5%		17/375	[00:11:04:00,	1.491t/s]
66%		247/375	[02:48:01:29,	1.431t/s]	99%		370/375	[04:12:00:03,	1.481t/s]	5%		18/375	[00:12:03:59,	1.491t/s]
66%		248/375	[02:49:01:29,	1.421t/s]	99%		371/375	[04:13:00:02,	1.481t/s]	5%		19/375	[00:13:03:58,	1.491t/s]
66%		249/375	[02:49:01:27,	1.441t/s]	99%		372/375	[04:14:00:02,	1.491t/s]	5%		20/375	[00:13:03:59,	1.481t/s]
67%		250/375	[02:50:01:26,	1.451t/s]	99%		373/375	[04:14:00:01,	1.491t/s]	6%		21/375	[00:14:03:58,	1.481t/s]
67%		251/375	[02:51:01:25,	1.461t/s]	100%		374/375	[04:15:00:00,	1.491t/s]	6%		22/375	[00:15:04:01,	1.461t/s]
67%		252/375	[02:52:01:23,	1.471t/s]	100%		375/375	[04:16:00:00,	1.461t/s]	6%		23/375	[00:15:04:02,	1.451t/s]
67%		253/375	[02:52:01:23,	1.461t/s]	0%		0/94	[00:00:00?,	71t/s]	6%		24/375	[00:16:04:03,	1.441t/s]
68%		254/375	[02:53:01:22,	1.471t/s]	0%		1/94	[00:00:00:25,	3.681t/s]	7%		25/375	[00:17:04:03,	1.441t/s]
68%		255/375	[02:54:01:21,	1.471t/s]	1%		2/94	[00:00:00:25,	3.651t/s]	7%		26/375	[00:17:04:04,	1.431t/s]
68%		256/375	[02:54:01:20,	1.471t/s]	2%		3/94	[00:00:00:25,	3.611t/s]	7%		27/375	[00:18:03:59,	1.451t/s]
69%		257/375	[02:55:01:20,	1.471t/s]	3%		4/94	[00:01:00:26,	3.461t/s]	8%		28/375	[00:19:03:57,	1.461t/s]
69%		258/375	[02:56:01:19,	1.481t/s]	4%		5/94	[00:01:00:25,	3.531t/s]	8%		29/375	[00:19:03:55,	1.471t/s]
69%		259/375	[02:56:01:18,	1.471t/s]	5%		6/94	[00:01:00:25,	3.461t/s]	8%		30/375	[00:20:03:54,	1.471t/s]
69%		260/375	[02:57:01:17,	1.481t/s]	6%		7/94	[00:02:00:25,	3.371t/s]	8%		31/375	[00:21:03:53,	1.471t/s]
70%		261/375	[02:58:01:16,	1.481t/s]	7%		8/94	[00:02:00:25,	3.401t/s]	9%		32/375	[00:21:03:51,	1.481t/s]
70%		262/375	[02:58:01:16,	1.491t/s]	9%		9/94	[00:02:00:25,	3.361t/s]	9%		33/375	[00:22:03:51,	1.481t/s]
70%		263/375	[02:59:01:15,	1.491t/s]	10%		10/94	[00:02:00:25,	3.271t/s]	9%		34/375	[00:23:03:49,	1.481t/s]
70%		264/375	[03:00:01:15,	1.471t/s]	11%		11/94	[00:03:00:25,	3.291t/s]	10%		35/375	[00:23:03:50,	1.471t/s]
71%		265/375	[03:00:01:15,	1.451t/s]	12%		12/94	[00:03:00:25,	3.271t/s]	10%		36/375	[00:24:03:48,	1.481t/s]
71%		266/375	[03:01:01:15,	1.441t/s]	13%		13/94	[00:03:00:24,	3.271t/s]	10%		37/375	[00:25:03:48,	1.481t/s]
71%		267/375	[03:02:01:15,	1.441t/s]	14%		14/94	[00:04:00:24,	3.301t/s]	10%		38/375	[00:26:03:45,	1.481t/s]
71%		268/375	[03:02:01:15,	1.451t/s]	15%		15/94	[00:04:00:23,	3.291t/s]	10%		39/375	[00:26:03:45,	1.491t/s]
72%		269/375	[03:03:01:12,	1.461t/s]	16%		16/94	[00:04:00:23,	3.251t/s]	11%		40/375	[00:27:03:45,	1.491t/s]
72%		270/375	[03:04:01:11,	1.471t/s]	17%		17/94	[00:05:00:23,	3.331t/s]	11%		41/375	[00:27:03:44,	1.491t/s]
72%		271/375	[03:04:01:10,	1.481t/s]	18%		18/94	[00:05:00:22,	3.431t/s]	11%		42/375	[00:28:03:47,	1.471t/s]
73%		272/375	[03:05:01:10,	1.461t/s]	19%		19/94	[00:05:00:21,	3.521t/s]	11%		43/375	[00:29:03:4	

Manuela Valencia Toro
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23%		I	87/375	[00:59<03:15,	1.471t/s]
23%		I	88/375	[01:00<03:16,	1.461t/s]
24%		I	89/375	[01:00<03:14,	1.471t/s]
24%		I	90/375	[01:01<03:14,	1.471t/s]
24%		I	91/375	[01:02<03:13,	1.471t/s]
25%		I	92/375	[01:02<03:11,	1.481t/s]
25%		I	93/375	[01:03<03:10,	1.481t/s]
25%		I	94/375	[01:04<03:08,	1.491t/s]
25%		I	95/375	[01:04<03:08,	1.481t/s]
26%		I	96/375	[01:05<03:07,	1.491t/s]
26%		I	97/375	[01:06<03:07,	1.481t/s]
26%		I	98/375	[01:06<03:07,	1.481t/s]
26%		I	99/375	[01:07<03:08,	1.461t/s]
27%		I	100/375	[01:08<03:10,	1.451t/s]
27%		I	101/375	[01:09<03:11,	1.431t/s]
27%		I	102/375	[01:09<03:11,	1.431t/s]
27%		I	103/375	[01:10<03:09,	1.441t/s]
28%		I	104/375	[01:11<03:06,	1.451t/s]
28%		I	105/375	[01:11<03:04,	1.471t/s]
28%		I	106/375	[01:12<03:02,	1.471t/s]
29%		I	107/375	[01:13<03:01,	1.481t/s]
29%		I	108/375	[01:13<03:02,	1.471t/s]
29%		I	109/375	[01:14<03:00,	1.481t/s]
29%		I	110/375	[01:15<02:59,	1.481t/s]
30%		I	111/375	[01:15<02:58,	1.481t/s]
30%		I	112/375	[01:16<02:57,	1.481t/s]
30%		I	113/375	[01:17<02:57,	1.481t/s]
30%		I	114/375	[01:17<02:56,	1.481t/s]
31%		I	115/375	[01:18<02:55,	1.481t/s]
31%		I	116/375	[01:19<02:55,	1.481t/s]
31%		I	117/375	[01:19<02:53,	1.481t/s]
31%		I	118/375	[01:20<02:54,	1.471t/s]
32%		I	119/375	[01:21<02:56,	1.451t/s]
32%		I	120/375	[01:22<02:58,	1.431t/s]
32%		I	121/375	[01:22<02:57,	1.431t/s]
32%		I	122/375	[01:23<02:54,	1.451t/s]
33%		I	123/375	[01:24<02:52,	1.461t/s]
33%		I	124/375	[01:24<02:50,	1.471t/s]
33%		I	125/375	[01:25<02:49,	1.481t/s]
34%		I	126/375	[01:26<02:48,	1.481t/s]
34%		I	127/375	[01:26<02:47,	1.481t/s]
34%		I	128/375	[01:27<02:46,	1.481t/s]
34%		I	129/375	[01:28<02:46,	1.481t/s]
35%		I	130/375	[01:28<02:45,	1.481t/s]
35%		I	131/375	[01:29<02:44,	1.491t/s]
35%		I	132/375	[01:30<02:43,	1.491t/s]
35%		I	133/375	[01:30<02:42,	1.491t/s]
35%		I	134/375	[01:31<02:42,	1.481t/s]
36%		I	135/375	[01:32<02:41,	1.481t/s]
36%		I	136/375	[01:32<02:41,	1.481t/s]
37%		I	137/375	[01:33<02:43,	1.461t/s]
37%		I	138/375	[01:34<02:44,	1.431t/s]
37%		I	139/375	[01:34<02:44,	1.431t/s]
37%		I	140/375	[01:35<02:45,	1.421t/s]
38%		I	141/375	[01:36<02:46,	1.411t/s]
38%		I	142/375	[01:37<02:42,	1.431t/s]
38%		I	143/375	[01:37<02:40,	1.451t/s]
38%		I	144/375	[01:38<02:38,	1.461t/s]
39%		I	145/375	[01:39<02:36,	1.471t/s]
39%		I	146/375	[01:39<02:32,	1.471t/s]
39%		I	147/375	[01:40<02:35,	1.461t/s]
39%		I	148/375	[01:41<02:34,	1.471t/s]
40%		I	149/375	[01:41<02:35,	1.461t/s]
40%		I	150/375	[01:42<02:34,	1.461t/s]
41%		I	151/375	[01:43<02:33,	1.461t/s]
41%		I	152/375	[01:43<02:33,	1.451t/s]
41%		I	153/375	[01:44<02:32,	1.461t/s]
41%		I	154/375	[01:45<02:31,	1.471t/s]
41%		I	155/375	[01:46<02:31,	1.451t/s]
42%		I	156/375	[01:46<02:32,	1.441t/s]
42%		I	157/375	[01:47<02:33,	1.421t/s]
42%		I	158/375	[01:48<02:33,	1.411t/s]
42%		I	159/375	[01:48<02:33,	1.401t/s]
43%		I	160/375	[01:49<02:31,	1.421t/s]
43%		I	161/375	[01:50<02:29,	1.431t/s]
43%		I	162/375	[01:50<02:27,	1.441t/s]
43%		I	163/375	[01:51<02:25,	1.461t/s]
44%		I	164/375	[01:52<02:25,	1.451t/s]
44%		I	165/375	[01:52<02:23,	1.461t/s]
44%		I	166/375	[01:53<02:23,	1.461t/s]
45%		I	167/375	[01:54<02:22,	1.461t/s]
45%		I	168/375	[01:55<02:20,	1.471t/s]
45%		I	169/375	[01:55<02:20,	1.471t/s]
45%		I	170/375	[01:56<02:19,	1.471t/s]
46%		I	171/375	[01:57<02:17,	1.481t/s]
46%		I	172/375	[01:57<02:17,	1.471t/s]
46%		I	173/375	[01:58<02:16,	1.481t/s]
46%		I	174/375	[01:59<02:15,	1.481t/s]
47%		I	175/375	[01:59<02:16,	1.461t/s]
47%		I	176/375	[02:00<02:17,	1.451t/s]
47%		I	177/375	[02:01<02:18,	1.431t/s]
47%		I	178/375	[02:01<02:17,	1.431t/s]
48%		I	179/375	[02:02<02:17,	1.431t/s]
48%		I	180/375	[02:03<02:14,	1.441t/s]
48%		I	181/375	[02:03<02:13,	1.461t/s]
48%		I	182/375	[02:04<02:11,	1.471t/s]
49%		I	183/375	[02:05<02:10,	1.481t/s]
49%		I	184/375	[02:05<02:09,	1.471t/s]
49%		I	185/375	[02:06<02:08,	1.481t/s]
50%		I	186/375	[02:07<02:07,	1.471t/s]
50%		I	187/375	[02:07<02:07,	1.471t/s]
50%		I	188/375	[02:08<02:06,	1.481t/s]
50%		I	189/375	[02:09<02:05,	1.481t/s]
51%		I	190/375	[02:10<02:06,	1.471t/s]
51%		I	191/375	[02:10<02:04,	1.471t/s]
51%		I	192/375	[02:11<02:04,	1.471t/s]
51%		I	193/375	[02:12<02:04,	1.471t/s]
52%		I	194/375	[02:12<02:03,	1.461t/s]
52%		I	195/375	[02:13<02:04,	1.451t/s]
52%		I	196/375	[02:14<02:04,	1.441t/s]
53%		I	197/375	[02:14<02:03,	1.441t/s]
53%		I	198/375	[02:15<02:03,	1.431t/s]
53%		I	199/375	[02:16<02:02,	1.441t/s]
53%		I	200/375	[02:16<02:00,	1.461t/s]
54%		I	201/375	[02:17<01:58,	1.461t/s]
54%		I	202/375	[02:18<01:57,	1.471t/s]
54%		I	203/375	[02:18<01:56,	1.481t/s]
54%		I	204/375	[02:19<01:55,	1.491t/s]
54%		I	205/375	[02:20<01:54,	1.491t/s]
55%		I	206/375	[02:20<01:53,	1.491t/s]
55%		I	207/375	[02:21<01:52,	1.491t/s]
55%		I	208/375	[02:22<01:52,	1.481t/s]
56%		I	209/375	[02:22<01:51,	1.481t/s]
56%		I	210/375	[02:23<01:52,	1.471t/s]
56%		I	211/375	[02:24<01:51,	1.471t/s]
57%		I	212/375	[02:25<01:51,	1.471t/s]
57%		I	213/375	[02:26<01:52,	1.461t/s]
57%		I	214/375	[02:26<01:52,	1.441t/s]
57%		I	215/375	[02:27<01:52,	1.421t/s]
58%		I	216/375	[02:27<01:51,	1.431t/s]
58%		I	217/375	[02:28<01:51,	1.421t/s]
58%		I	218/375	[02:29<01:49,	1.431t/s]
58%		I	219/375	[02:29<01:47,	1.451t/s]
59%		I	220/375	[02:30<01:46,	1.451t/s]
59%		I	221/375	[02:31<01:45,	1.461t/s]
59%		I	222/375	[02:31<01:44,	1.461t/s]
59%		I	223/375	[02:32<01:43,	1.471t/s]
60%		I	224/375	[02:33<01:42,	1.481t/s]
60%		I	225/375	[02:34<01:42,	1.461t/s]
60%		I	226/375	[02:34<01:41,	1.471t/s]
61%		I	227/375	[02:35<01:40,	1.471t/s]
61%		I	228/375	[02:36<01:40,	1.461t/s]
61%		I	229/375	[02:37<01:38,	1.481t/s]
61%		I	230/375	[02:37<01:38,	1.481t/s]
62%		I	231/375	[02:38<01:37,	1.481t/s]
62%		I	232/375	[02:38<01:36,	1.481t/s]
62%		I	233/375	[02:39<01:37,	1.461t/s]
62%		I	234/375	[02:40<01:37,	1.451t/s]
63%		I	235/375	[02:40<01:37,	1.441t/s]
63%		I	236/375	[02:41<01:37,	1.431t/s]
63%		I	237/375	[02:42<01:35,	1.441t/s]
63%		I	238/375	[02:42<01:34,	1.451t/s]
64%		I	239/375	[02:43<01:32,	1.461t/s]
64%		I	240/375	[02:44<01:32,	1.461t/s]
64%		I	241/375	[02:44<01:31,	1.471t/s]
65%		I	242/375	[02:45<01:30,	1.471t/s]
65%		I	243/375	[02:46<01:29,	1.471t/s]
65%		I	244/375	[02:46<01:28,	1.481t/s]
65%		I	245/375	[02:47<01:27,	1.481t/s]
66%		I	246/375	[02:48<01:27,	1.471t/s]
66%		I	247/375	[02:49<01:26,	1.481t/s]
66%		I	248/375	[02:49<01:26,	1.471t/s]
66%		I	249/375	[02:50<01:25,	1.481t/s]
67%		I	250/375	[02:51<01:24,	1.481t/s]
67%		I	251/375	[02:51<01:24,	1.481t/s]
67%		I	252/375	[02:52<01:24,	1.461t/s]
67%		I	253/375	[02:53<01:24,	1.451t/s]
68%		I	254/375	[02:53<01:24,	1.441t/s]
68%		I	255/375	[02:54<01:24,	1.421t/s]
68%		I	256/375	[02:55<01:22,	1.441t/s]
69%		I	257/375	[02:55<01:21,	1.451t/s]
69%		I	258/375	[02:56<01:19,	1.461t/s]
69%		I	259/375	[02:57<01:18,	1.471t/s]
69%		I	260/375	[02:57<01:17,	1.481t/s]
70%		I	261/375	[02:58<01:16,	1.481t/s]
70%		I	262/375	[02:59<01:16,	1.491t/s]
70%		I	263/375	[02:59<01:15,	1.491t/s]
70%		I	264/375	[03:00<01:14,	1.491t/s]
71%		I	265/375	[03:01<01:14,	1.481t/s]
71%		I	266/375	[03:01<01:13,	1.491t/s]
71%		I	267/375	[03:02<01:12,	1.491t/s]
71%		I	268/375	[03:03<01:11,	1.491t/s]
72%		I	269/375	[03:04<01:11,	1.481t/s]
72%		I	270/375	[03:04<01:10,	1.491t/s]
72%		I	271/375	[03:05<01:11,	1.461t/s]
73%		I	272/375	[03:06<01:11,	1.441t/s]
73%		I	273/375	[03:06<01:11,	1.431t/s]
73%		I	274/375	[03:07<01:10,	1.431t/s]
73%		I	275/375	[03:08<01:09,	1.441t/s]
74%		I	276/375	[03:08<01:08,	1.451t/s]
74%		I	277/375	[03:09<01:07,	1.441t/s]
74%		I	278/375	[03:10<01:07,	1.441t/s]
74%		I	279/375	[03:10<01:05,	1.461t/s]
75%		I	280/375	[03:11<01:05,	1.451t/s]
75%		I	281/375	[03:12<01:04,	1.461t/s]
75%		I	282/375	[03:12<01:03,	1.461t/s]
75%		I	283/375	[03:13<01:03,	1.461t/s]
75%		I	284/375	[03:14<01:02,	1.471t/s]
76%		I	285/375	[03:15<01:01,	1.461t/s]
76%		I	286/375	[03:15<01:00,	1.471t/s]
77%		I	287/375	[03:16<01:00,	1.471t/s]
77%		I	288/375	[03:17<00:59,	1.461t/s]

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857	79/94	[00:22:00:04,	3.221e/s)	28%	104/375	[01:11:03:02,	1.491e/s)	61%	227/375	[02:35:01:40,	1.481e/s)
858	80/94	[00:22:00:04,	3.221e/s)	28%	105/375	[01:11:03:02,	1.481e/s)	61%	228/375	[02:36:01:39,	1.481e/s)
861	81/94	[00:23:00:03,	3.311e/s)	28%	106/375	[01:12:03:06,	1.441e/s)	61%	229/375	[02:36:01:38,	1.481e/s)
878	82/94	[00:23:00:03,	3.391e/s)	28%	107/375	[01:13:03:07,	1.431e/s)	61%	230/375	[02:37:01:37,	1.481e/s)
888	83/94	[00:23:00:03,	3.471e/s)	29%	108/375	[01:14:03:08,	1.421e/s)	62%	231/375	[02:38:01:37,	1.481e/s)
894	84/94	[00:23:00:02,	3.511e/s)	29%	109/375	[01:14:03:10,	1.401e/s)	62%	232/375	[02:38:01:36,	1.481e/s)
908	85/94	[00:24:00:02,	3.521e/s)	29%	110/375	[01:15:03:05,	1.431e/s)	62%	233/375	[02:39:01:35,	1.481e/s)
915	86/94	[00:24:00:02,	3.581e/s)	30%	111/375	[01:16:03:03,	1.471e/s)	62%	234/375	[02:40:01:34,	1.481e/s)
931	87/94	[00:24:00:01,	3.571e/s)	30%	112/375	[01:16:02:51,	1.481e/s)	63%	235/375	[02:40:01:33,	1.481e/s)
945	88/94	[00:24:00:01,	3.631e/s)	30%	113/375	[01:17:02:58,	1.471e/s)	63%	236/375	[02:41:01:33,	1.491e/s)
958	89/94	[00:25:00:01,	3.601e/s)	30%	114/375	[01:18:02:57,	1.471e/s)	63%	237/375	[02:42:01:33,	1.481e/s)
968	90/94	[00:25:00:01,	3.611e/s)	31%	115/375	[01:18:02:55,	1.481e/s)	63%	238/375	[02:42:01:32,	1.481e/s)
975	91/94	[00:25:00:00,	3.601e/s)	31%	116/375	[01:19:02:54,	1.481e/s)	64%	239/375	[02:43:01:33,	1.451e/s)
988	92/94	[00:26:00:00,	3.581e/s)	31%	117/375	[01:20:02:53,	1.491e/s)	64%	240/375	[02:44:01:34,	1.441e/s)
995	93/94	[00:26:00:00,	3.581e/s)	31%	118/375	[01:20:02:51,	1.471e/s)	64%	241/375	[02:44:01:33,	1.451e/s)
1000	94/94	[00:26:00:00,	3.531e/s)	32%	119/375	[01:21:02:52,	1.481e/s)	65%	242/375	[02:45:01:32,	1.481e/s)
900	910	[42:11:04:42,	0.28231e/s)	32%	120/375	[01:22:02:51,	1.491e/s)	65%	243/375	[02:46:01:32,	1.431e/s)
Loss: 0.01150, Validation Loss: 0.043771, Validation				32%	121/375	[01:22:02:50,	1.491e/s)	65%	244/375	[02:47:01:30,	1.451e/s)
Accuracy: 0.989002%, Validation f1: 0.988299				33%	122/375	[01:23:02:49,	1.491e/s)	65%	245/375	[02:47:01:29,	1.461e/s)
0%	0/375	[00:00:07,	71e/s)	33%	123/375	[01:24:02:48,	1.491e/s)	66%	246/375	[02:48:01:28,	1.471e/s)
0%	1/375	[00:00:04:21,	1.431e/s)	33%	124/375	[01:24:02:48,	1.491e/s)	66%	247/375	[02:49:01:27,	1.461e/s)
1%	2/375	[00:01:04:16,	1.461e/s)	33%	125/375	[01:25:02:51,	1.481e/s)	66%	248/375	[02:49:01:26,	1.461e/s)
1%	3/375	[00:02:04:12,	1.471e/s)	34%	126/375	[01:26:02:50,	1.471e/s)	66%	249/375	[02:50:01:27,	1.481e/s)
1%	4/375	[00:02:04:11,	1.471e/s)	34%	127/375	[01:26:02:52,	1.441e/s)	67%	250/375	[02:51:01:24,	1.471e/s)
1%	5/375	[00:03:04:09,	1.481e/s)	34%	128/375	[01:27:02:53,	1.431e/s)	67%	251/375	[02:51:01:24,	1.471e/s)
2%	6/375	[00:04:04:07,	1.491e/s)	34%	129/375	[01:28:02:50,	1.451e/s)	67%	252/375	[02:52:01:23,	1.471e/s)
2%	7/375	[00:04:04:08,	1.481e/s)	35%	130/375	[01:29:02:49,	1.451e/s)	67%	253/375	[02:53:01:22,	1.471e/s)
2%	8/375	[00:05:04:07,	1.491e/s)	35%	131/375	[01:29:02:46,	1.461e/s)	68%	254/375	[02:53:01:22,	1.471e/s)
3%	9/375	[00:06:04:06,	1.491e/s)	35%	132/375	[01:30:02:44,	1.471e/s)	68%	255/375	[02:54:01:21,	1.471e/s)
3%	10/375	[00:06:04:07,	1.491e/s)	35%	133/375	[01:31:02:49,	1.471e/s)	68%	256/375	[02:55:01:21,	1.481e/s)
3%	11/375	[00:07:04:10,	1.451e/s)	36%	134/375	[01:31:02:44,	1.471e/s)	69%	257/375	[02:55:01:19,	1.481e/s)
3%	12/375	[00:08:04:11,	1.441e/s)	36%	135/375	[01:32:02:43,	1.471e/s)	69%	258/375	[02:56:01:20,	1.461e/s)
4%	13/375	[00:08:04:12,	1.441e/s)	36%	136/375	[01:33:02:42,	1.481e/s)	69%	259/375	[02:57:01:19,	1.451e/s)
4%	14/375	[00:09:04:12,	1.431e/s)	37%	137/375	[01:33:02:42,	1.471e/s)	69%	260/375	[02:57:01:21,	1.421e/s)
4%	15/375	[00:10:04:09,	1.441e/s)	37%	138/375	[01:34:02:41,	1.471e/s)	70%	261/375	[02:58:01:21,	1.401e/s)
4%	16/375	[00:10:04:09,	1.461e/s)	37%	139/375	[01:35:02:39,	1.481e/s)	70%	262/375	[02:59:01:21,	1.431e/s)
4%	17/375	[00:11:04:09,	1.471e/s)	37%	140/375	[01:36:02:39,	1.481e/s)	70%	263/375	[03:00:01:27,	1.481e/s)
5%	18/375	[00:12:04:02,	1.471e/s)	38%	141/375	[01:36:02:38,	1.481e/s)	70%	264/375	[03:00:01:16,	1.451e/s)
5%	19/375	[00:12:04:01,	1.481e/s)	38%	142/375	[01:37:02:38,	1.471e/s)	71%	265/375	[03:01:01:15,	1.461e/s)
5%	20/375	[00:13:04:02,	1.461e/s)	38%	143/375	[01:37:02:37,	1.471e/s)	71%	266/375	[03:02:01:14,	1.471e/s)
6%	21/375	[00:14:04:00,	1.471e/s)	38%	144/375	[01:38:02:38,	1.461e/s)	71%	267/375	[03:02:01:12,	1.481e/s)
6%	22/375	[00:15:03:59,	1.481e/s)	39%	145/375	[01:39:02:39,	1.441e/s)	71%	268/375	[03:03:01:12,	1.481e/s)
6%	23/375	[00:15:04:00,	1.461e/s)	39%	146/375	[01:40:02:41,	1.421e/s)	72%	269/375	[03:04:01:11,	1.481e/s)
6%	24/375	[00:16:03:59,	1.481e/s)	39%	147/375	[01:40:02:41,	1.421e/s)	72%	270/375	[03:04:01:11,	1.481e/s)
7%	25/375	[00:17:03:57,	1.471e/s)	39%	148/375	[01:41:02:39,	1.421e/s)	72%	271/375	[03:05:01:10,	1.481e/s)
7%	26/375	[00:17:03:58,	1.461e/s)	40%	149/375	[01:42:02:37,	1.441e/s)	73%	272/375	[03:06:01:09,	1.471e/s)
7%	27/375	[00:18:03:57,	1.471e/s)	40%	150/375	[01:42:02:35,	1.441e/s)	73%	273/375	[03:06:01:09,	1.471e/s)
7%	28/375	[00:19:03:55,	1.471e/s)	40%	151/375	[01:43:02:33,	1.461e/s)	73%	274/375	[03:07:01:08,	1.481e/s)
8%	29/375	[00:19:04:00,	1.441e/s)	41%	152/375	[01:44:02:32,	1.461e/s)	73%	275/375	[03:08:01:07,	1.481e/s)
8%	30/375	[00:20:03:59,	1.441e/s)	41%	153/375	[01:44:02:31,	1.471e/s)	74%	276/375	[03:08:01:06,	1.481e/s)
8%	31/375	[00:21:04:01,	1.451e/s)	41%	154/375	[01:45:02:29,	1.481e/s)	74%	277/375	[03:09:01:06,	1.481e/s)
9%	32/375	[00:21:04:01,	1.421e/s)	41%	155/375	[01:46:02:28,	1.481e/s)	74%	278/375	[03:10:01:07,	1.441e/s)
9%	33/375	[00:22:04:03,	1.431e/s)	42%	156/375	[01:46:02:28,	1.471e/s)	74%	279/375	[03:10:01:06,	1.431e/s)
9%	34/375	[00:23:03:58,	1.431e/s)	42%	157/375	[01:47:02:27,	1.481e/s)	75%	280/375	[03:11:01:06,	1.441e/s)
9%	35/375	[00:24:03:56,	1.441e/s)	42%	158/375	[01:48:02:27,	1.471e/s)	75%	281/375	[03:12:01:05,	1.431e/s)
10%	36/375	[00:24:03:54,	1.451e/s)	42%	159/375	[01:48:02:26,	1.481e/s)	75%	282/375	[03:13:01:04,	1.451e/s)
10%	37/375	[00:25:03:53,	1.451e/s)	43%	160/375	[01:49:02:24,	1.481e/s)	75%	283/375	[03:13:01:03,	1.461e/s)
10%	38/375	[00:26:03:50,	1.471e/s)	43%	161/375	[01:50:02:25,	1.461e/s)	76%	284/375	[03:14:01:01,	1.471e/s)
10%	39/375	[00:26:03:49,	1.461e/s)	43%	162/375	[01:50:02:23,	1.491e/s)	76%	285/375	[03:15:01:00,	1.481e/s)
11%	40/375	[00:27:03:48,	1.471e/s)	43%	163/375	[01:51:02:25,	1.451e/s)	76%	286/375	[03:15:01:00,	1.471e/s)
11%	41/375	[00:28:03:46,	1.481e/s)	44%	164/375	[01:52:02:25,	1.451e/s)	77%	287/375	[03:16:00:59,	1.471e/s)
11%	42/375	[00:28:03:44,	1.481e/s)	44%	165/375	[01:52:02:25,	1.441e/s)	77%	288/375	[03:17:00:58,	1.481e/s)
11%	43/375	[00:29:03:43,	1.481e/s)	44%	166/375	[01:53:02:27,	1.421e/s)	77%	289/375	[03:17:00:58,	1.461e/s)
12%	44/375	[00:30:03:43,	1.481e/s)	45%	167/375	[01:54:02:24,	1.441e/s)	77%	290/375	[03:18:00:57,	1.471e/s)
12%	45/375	[00:30:03:41,	1.471e/s)	45%	168/375	[01:55:02:22,	1.461e/s)	78%	291/375	[03:19:00:56,	1.481e/s)
12%	46/375	[00:31:03:42,	1.481e/s)	45%	169/375	[01:55:02:21,	1.461e/s)	78%	292/375	[03:19:00:56,	1.481e/s)
13%	47/375	[00:32:03:42,	1.481e/s)	45%	170/375	[01:56:02:19,	1.471e/s)	78%	293/375	[03:20:00:56,	1.481e/s)
13%	48/375	[00:32:03:45,	1.451e/s)	46%	171/375	[01:57:02:18,	1.471e/s)	78%	294/375	[03:21:00:54,	1.481e/s)
13%	49/375	[00:33:03:44,	1.451e/s)	46%	172/375	[01:57:02:17,	1.471e/s)	79%	295/375	[03:21:00:53,	1.491e/s)
13%	50/375	[00:34:03:45,	1.441e/s)	46%	173/375	[01:58:02:16,	1.481e/s)	79%	296/375	[03:22:00:54,	1.451e/s)
14%	51/375	[00:34:03:47,	1.431e/s)	46%	174/375	[01:59:02:16,	1.481e/s)	79%	297/375	[03:23:00:53,	1.451e/s)
14%	52/375	[00:35:03:45,	1.431e/s)	47%	175/375	[01:59:02:16,	1.481e/s)	79%	298/375	[03:24:00:52,	1.481e/s)
14%	53/375	[00:36:03:45,	1.431e/s)	47%	176/375	[02:00:02:14,	1.481e/s)	80%	299/375	[03:24:00:52,	1.451e/s)
14%	54/375	[00:37:03:41,	1.451e/s)	47%	177/375	[02:01:02:14,	1.471e/s)	80%	300/375	[03:25:00:52,	1.431e/s)
15%	55/375	[00:37:03:38,	1.461e/s)	47%	178/375	[02:01:02:14,	1.471e/s)	80%	301/375	[03:26:00:51,	1.441e/s)
15%	56/375	[00:38:03:36,	1.471e/s)	48%	179/375	[02:02:02:12,	1.481e/s)	81%	302/375	[03:26:00:50,	1.451e/s)
15%	57/375	[00:39:03:35,	1.481e/s)	48%	180/375	[02:03:02:11,	1.481e/s)	81%	303/375	[03:27:00:49,	1.461e/s)
15%	58/375	[00:39:03:36,	1.471e/s)	48%	181/375	[02:03:02:11,	1.481e/s)	81%	304/375	[03:28:00:48,	1.461e/s)
16%	59/375	[00:40:03:35,	1.471e/s)	49%	182/375	[02:04:02:12,	1.461e/s)	81%	305/375	[03:29:00:47,	1.481e/s)
16%	60/375	[00:41:03:32,	1.481e/s)	49%	183/375	[02:05:02:12,	1.451e/s)	82%	306/375	[03:29:00:46,	1.471e/s)
16%	61/375	[00:41:03:32,	1.481e/s)	49%	184/375	[02:05:02:13,	1.431e/s)	82%	307/375	[03:30:00:46,	1.471e/s)
17%	62/375	[00:42:03:32,	1.471e/s)	49%	185/375	[02:06:02:13,	1.421e/s)	82%	308/375	[03:30:00:45,	1.481e/s)
17%	63/375	[00:43:03:31,	1.471e/s)	50%	186/375	[02:07:02:12,	1.431e/s)	82%	309/375	[03:31:00:45,	1.471e/s)
17%	64/375	[00:43:03:29,	1.481e/s)	50%	187/375	[02:08:02:10,	1.441e/s)	83%	310/375	[03:32:00:44,	1.471e/s)
17%	65/375	[00:44:03:29,	1.481e/s)	50%	188/375	[02:08:02:08,	1.461e/s)	83%	311/375	[03:32:00:43,	1.481e/s)
18%	66/375	[00:45:03:29,	1.471e/s)	50%	189/375	[02:09:02:06,	1.471e/s)	83%	312/375	[03:33:00:42,	1.481e/s)
18%	67/375	[00:45:03:29,	1.471e/s)	51%	190/375	[02:10:					

93% 350/375 [03:59:00:16, 1.471t/s]
94% 351/375 [04:00:00:16, 1.481t/s]
94% 352/375 [04:00:00:15, 1.481t/s]
94% 353/375 [04:01:00:14, 1.471t/s]
95% 354/375 [04:02:00:14, 1.471t/s]
95% 355/375 [04:02:00:13, 1.451t/s]
95% 356/375 [04:03:00:13, 1.441t/s]
95% 357/375 [04:04:00:12, 1.431t/s]
95% 358/375 [04:05:00:11, 1.441t/s]
96% 359/375 [04:05:00:11, 1.451t/s]
96% 360/375 [04:06:00:10, 1.451t/s]
96% 361/375 [04:07:00:09, 1.461t/s]
97% 362/375 [04:07:00:08, 1.471t/s]
97% 363/375 [04:08:00:08, 1.471t/s]
97% 364/375 [04:09:00:07, 1.481t/s]
97% 365/375 [04:09:00:06, 1.481t/s]
98% 366/375 [04:10:00:06, 1.481t/s]
98% 367/375 [04:11:00:05, 1.491t/s]
98% 368/375 [04:11:00:04, 1.491t/s]
98% 369/375 [04:12:00:04, 1.491t/s]
99% 370/375 [04:13:00:03, 1.491t/s]
99% 371/375 [04:13:00:02, 1.491t/s]
99% 372/375 [04:14:00:02, 1.491t/s]
99% 373/375 [04:15:00:01, 1.481t/s]
100% 374/375 [04:15:00:00, 1.461t/s]
100% 375/375 [04:16:00:00, 1.461t/s]

0% 0/94 [00:00:07, 71t/s]
1% 1/94 [00:00:00:27, 3.341t/s]
2% 2/94 [00:00:00:28, 3.251t/s]
3% 3/94 [00:00:00:26, 3.391t/s]
4% 4/94 [00:00:00:26, 3.451t/s]
5% 5/94 [00:00:00:25, 3.481t/s]
6% 6/94 [00:00:00:24, 3.551t/s]
7% 7/94 [00:00:00:24, 3.531t/s]
9% 9/94 [00:00:00:24, 3.401t/s]
10% 9/94 [00:00:00:23, 3.551t/s]
11% 10/94 [00:00:00:23, 3.591t/s]
12% 11/94 [00:00:00:23, 3.601t/s]
13% 12/94 [00:00:00:22, 3.581t/s]
14% 13/94 [00:00:00:22, 3.601t/s]
15% 14/94 [00:00:00:22, 3.621t/s]
16% 15/94 [00:00:00:21, 3.611t/s]
17% 16/94 [00:00:00:21, 3.631t/s]
18% 17/94 [00:00:00:21, 3.601t/s]
19% 18/94 [00:00:00:21, 3.601t/s]
20% 19/94 [00:00:00:20, 3.641t/s]
21% 20/94 [00:00:00:20, 3.661t/s]
22% 21/94 [00:00:00:19, 3.681t/s]
23% 22/94 [00:00:00:19, 3.681t/s]
24% 23/94 [00:00:00:19, 3.601t/s]
25% 24/94 [00:00:00:19, 3.641t/s]
26% 25/94 [00:00:00:18, 3.641t/s]
27% 26/94 [00:00:00:18, 3.671t/s]
28% 27/94 [00:00:00:18, 3.641t/s]
29% 28/94 [00:00:00:17, 3.681t/s]
30% 29/94 [00:00:00:17, 3.681t/s]
31% 30/94 [00:00:00:17, 3.681t/s]
32% 31/94 [00:00:00:17, 3.681t/s]
33% 32/94 [00:00:00:16, 3.681t/s]
34% 33/94 [00:00:00:16, 3.691t/s]
35% 34/94 [00:00:00:16, 3.651t/s]
36% 35/94 [00:00:00:16, 3.671t/s]
37% 36/94 [00:00:00:16, 3.611t/s]
38% 37/94 [00:00:00:15, 3.661t/s]
39% 38/94 [00:00:00:15, 3.671t/s]
40% 39/94 [00:00:00:14, 3.671t/s]
41% 40/94 [00:00:00:15, 3.641t/s]
42% 41/94 [00:00:00:15, 3.521t/s]
43% 42/94 [00:00:00:15, 3.431t/s]
44% 43/94 [00:00:00:15, 3.311t/s]
45% 44/94 [00:00:00:15, 3.271t/s]
46% 45/94 [00:00:00:15, 3.261t/s]
47% 46/94 [00:00:00:14, 3.271t/s]
48% 47/94 [00:00:00:14, 3.291t/s]
49% 48/94 [00:00:00:13, 3.291t/s]
50% 49/94 [00:00:00:14, 3.201t/s]
51% 50/94 [00:00:00:13, 3.341t/s]
52% 51/94 [00:00:00:12, 3.441t/s]
53% 52/94 [00:00:00:12, 3.491t/s]
54% 53/94 [00:00:00:11, 3.551t/s]
55% 54/94 [00:00:00:11, 3.591t/s]
56% 55/94 [00:00:00:10, 3.621t/s]
57% 56/94 [00:00:00:10, 3.591t/s]
58% 57/94 [00:00:00:10, 3.621t/s]
59% 58/94 [00:00:00:09, 3.661t/s]
60% 59/94 [00:00:00:09, 3.641t/s]
61% 60/94 [00:00:00:09, 3.671t/s]
62% 61/94 [00:00:00:08, 3.681t/s]
63% 62/94 [00:00:00:08, 3.691t/s]
64% 63/94 [00:00:00:08, 3.681t/s]
65% 64/94 [00:00:00:08, 3.601t/s]
66% 65/94 [00:00:00:07, 3.641t/s]
67% 66/94 [00:00:00:07, 3.651t/s]
68% 67/94 [00:00:00:07, 3.601t/s]
69% 68/94 [00:00:00:06, 3.601t/s]
70% 69/94 [00:00:00:06, 3.611t/s]
71% 70/94 [00:00:00:06, 3.611t/s]
72% 71/94 [00:00:00:06, 3.641t/s]
73% 72/94 [00:00:00:05, 3.591t/s]
74% 73/94 [00:00:00:05, 3.611t/s]
75% 74/94 [00:00:00:05, 3.611t/s]
76% 75/94 [00:00:00:05, 3.601t/s]
77% 76/94 [00:00:00:04, 3.611t/s]
78% 77/94 [00:00:00:04, 3.651t/s]
79% 78/94 [00:00:00:04, 3.601t/s]
80% 79/94 [00:00:00:04, 3.531t/s]
81% 80/94 [00:00:00:03, 3.471t/s]
82% 81/94 [00:00:00:03, 3.611t/s]
83% 82/94 [00:00:00:03, 3.581t/s]
84% 83/94 [00:00:00:03, 3.571t/s]
85% 84/94 [00:00:00:02, 3.621t/s]
86% 85/94 [00:00:00:02, 3.661t/s]
87% 86/94 [00:00:00:02, 3.621t/s]
88% 87/94 [00:00:00:01, 3.521t/s]
89% 88/94 [00:00:00:01, 3.471t/s]
90% 89/94 [00:00:00:01, 3.401t/s]
91% 90/94 [00:00:00:01, 3.301t/s]
92% 91/94 [00:00:00:00, 3.331t/s]
93% 92/94 [00:00:00:00, 3.351t/s]
94% 93/94 [00:00:00:00, 3.371t/s]
95% 94/94 [00:00:00:00, 3.561t/s]
100% 10/10 [46:54:00:00, 281.408t/s]

Training Loss: 0.010770, Validation Loss: 0.027043,
Validation Accuracy: 0.993323, , Validation f1: 0.993053
--- 2815.066534379376 seconds ---

VGG modified

0% 0/10 [00:00:07, 71t/s]
0% 0/375 [00:00:07, 71t/s]
0% 1/375 [00:01:10:29, 1.688t/s]
1% 3/375 [00:01:03:12, 1.941t/s]
1% 4/375 [00:02:02:26, 2.531t/s]
1% 5/375 [00:02:01:54, 3.231t/s]
2% 6/375 [00:02:01:32, 3.971t/s]
2% 7/375 [00:02:01:16, 4.841t/s]
2% 8/375 [00:02:01:04, 5.651t/s]
3% 10/375 [00:02:00:54, 6.681t/s]
3% 11/375 [00:02:00:57, 6.341t/s]
3% 12/375 [00:03:00:52, 6.881t/s]
4% 14/375 [00:03:00:43, 8.381t/s]
4% 16/375 [00:03:00:35, 10.201t/s]
5% 18/375 [00:03:00:38, 9.321t/s]
5% 20/375 [00:03:00:45, 7.831t/s]
6% 21/375 [00:04:00:46, 7.591t/s]
6% 22/375 [00:04:00:49, 7.111t/s]
6% 23/375 [00:04:00:47, 7.351t/s]
7% 25/375 [00:04:00:37, 9.211t/s]
7% 26/375 [00:04:00:41, 8.491t/s]
7% 27/375 [00:04:00:46, 7.451t/s]
8% 28/375 [00:05:00:46, 7.401t/s]
8% 30/375 [00:05:00:38, 8.891t/s]
8% 31/375 [00:05:00:39, 8.701t/s]
9% 32/375 [00:05:00:43, 7.931t/s]
9% 33/375 [00:05:00:41, 8.201t/s]
9% 34/375 [00:05:00:43, 7.851t/s]
9% 35/375 [00:05:00:49, 6.931t/s]
10% 36/375 [00:06:00:52, 6.451t/s]
10% 38/375 [00:06:00:44, 7.581t/s]
11% 40/375 [00:06:00:34, 9.831t/s]
11% 42/375 [00:06:00:36, 9.241t/s]
12% 44/375 [00:06:00:34, 9.631t/s]
12% 46/375 [00:07:00:38, 8.651t/s]
13% 47/375 [00:07:00:42, 7.791t/s]
13% 48/375 [00:07:00:44, 7.271t/s]
14% 49/375 [00:07:00:47, 6.851t/s]
14% 50/375 [00:07:00:47, 6.841t/s]
14% 51/375 [00:07:00:46, 6.971t/s]
14% 52/375 [00:08:00:47, 6.871t/s]
14% 53/375 [00:08:00:48, 6.251t/s]
15% 54/375 [00:08:00:48, 6.621t/s]
15% 55/375 [00:08:00:44, 7.191t/s]
15% 56/375 [00:08:00:43, 7.401t/s]
15% 57/375 [00:08:00:41, 7.601t/s]
15% 58/375 [00:08:00:41, 7.701t/s]
16% 59/375 [00:09:00:42, 7.391t/s]
16% 60/375 [00:09:00:40, 7.741t/s]
17% 62/375 [00:09:00:32, 9.601t/s]
17% 64/375 [00:09:00:33, 9.411t/s]
18% 66/375 [00:09:00:28, 10.721t/s]
18% 68/375 [00:09:00:27, 11.231t/s]
19% 70/375 [00:10:00:28, 10.851t/s]
19% 72/375 [00:10:00:39, 7.581t/s]
19% 73/375 [00:10:00:41, 7.271t/s]
20% 74/375 [00:10:00:45, 6.601t/s]
20% 75/375 [00:11:00:45, 5.251t/s]
20% 76/375 [00:11:00:52, 5.701t/s]
21% 77/375 [00:11:00:50, 5.901t/s]
21% 78/375 [00:11:00:50, 5.841t/s]
21% 79/375 [00:11:00:54, 5.481t/s]
21% 80/375 [00:12:00:57, 5.101t/s]
22% 81/375 [00:12:00:57, 5.091t/s]
22% 82/375 [00:12:00:55, 5.311t/s]
22% 83/375 [00:12:00:57, 5.091t/s]
22% 84/375 [00:12:00:53, 5.421t/s]
23% 85/375 [00:12:00:55, 5.221t/s]
23% 86/375 [00:13:00:55, 5.181t/s]
23% 87/375 [00:13:00:48, 5.991t/s]
23% 88/375 [00:13:00:47, 6.001t/s]
24% 89/375 [00:13:00:48, 5.961t/s]
24% 90/375 [00:13:00:48, 5.831t/s]
24% 91/375 [00:13:00:52, 5.461t/s]
25% 92/375 [00:14:00:48, 5.851t/s]
25% 93/375 [00:14:00:43, 6.541t/s]
25% 94/375 [00:14:00:41, 6.721t/s]
25% 95/375 [00:14:00:42, 6.521t/s]
26% 96/375 [00:14:00:41, 6.751t/s]
26% 97/375 [00:14:00:38, 7.151t/s]
26% 98/375 [00:14:00:40, 6.841t/s]
26% 99/375 [00:15:00:38, 7.221t/s]
27% 100/375 [00:15:00:38, 7.201t/s]
27% 101/375 [00:15:00:36, 7.581t/s]
27% 102/375 [00:15:00:35, 7.641t/s]
27% 103/375 [00:15:00:33, 8.151t/s]
28% 104/375 [00:15:00:35, 7.641t/s]
28% 105/375 [00:15:00:40, 6.741t/s]
29% 106/375 [00:16:00:36, 7.291t/s]
29% 108/375 [00:16:00:32, 8.201t/s]
29% 109/375 [00:16:00:34, 7.771t/s]
30% 110/375 [00:16:00:32, 8.231t/s]
30% 112/375 [00:16:00:27, 9.551t/s]
30% 113/375 [00:16:00:28, 9.091t/s]
31% 115/375 [00:16:00:27, 9.481t/s]
31% 116/375 [00:17:00:27, 9.491t/s]
31% 117/375 [00:17:00:27, 9.331t/s]
31% 118/375 [00:17:00:29, 8.571t/s]
32% 119/375 [00:17:00:29, 8.471t/s]
32% 121/375 [00:17:00:26, 9.481t/s]
33% 122/375 [00:17:00:27, 9.201t/s]
33% 123/375 [00:17:00:27, 9.111t/s]
33% 124/375 [00:17:00:27, 9.161t/s]
34% 126/375 [00:18:00:25, 9.861t/s]
34% 127/375 [00:18:00:25, 9.861t/s]
34% 129/375 [00:18:00:21, 10.861t/s]
35% 132/375 [00:18:00:15, 15.361t/s]
36% 134/375 [00:18:00:15, 15.561t/s]
36% 136/375 [00:18:00:18, 13.051t/s]
37% 138/375 [00:19:00:21, 11.051t/s]
37% 140/375 [00:19:00:21, 10.901t/s]
38% 142/375 [00:19:00:20, 11.631t/s]
38% 144/375 [00:19:00:19, 11.571t/s]
39% 146/375 [00:19:00:21, 10.861t/s]
39% 148/375 [00:20:00:21, 10.331t/s]

40% 151/375 [00:20:00:16, 13.491t/s]
41% 154/375 [00:20:00:13, 16.521t/s]
42% 157/375 [00:20:00:11, 19.111t/s]
43% 160/375 [00:20:00:10, 21.981t/s]
43% 163/375 [00:20:00:09, 22.821t/s]
44% 166/375 [00:20:00:08, 23.951t/s]
45% 169/375 [00:20:00:08, 25.021t/s]
46% 172/375 [00:20:00:07, 25.651t/s]
47% 175/375 [00:21:00:07, 25.201t/s]
47% 178/375 [00:21:00:07, 25.641t/s]
48% 181/375 [00:21:00:07, 26.491t/s]
49% 184/375 [00:21:00:07, 26.981t/s]
50% 187/375 [00:21:00:06, 27.231t/s]
51% 190/375 [00:21:00:06, 27.401t/s]
51% 193/375 [00:21:00:06, 26.911t/s]
52% 196/375 [00:21:00:06, 26.681t/s]
53% 199/375 [00:21:00:06, 26.821t/s]
54% 202/375 [00:22:00:06, 26.001t/s]
55% 205/375 [00:22:00:06, 25.981t/s]
55% 208/375 [00:22:00:06, 26.291t/s]
56% 211/375 [00:22:00:06, 26.461t/s]
57% 214/375 [00:22:00:05, 27.001t/s]
58% 217/375 [00:22:00:05, 27.131t/s]
59% 220/375 [00:22:00:05, 27.401t/s]
59% 223/375 [00:22:00:05, 27.291t/s]
60% 226/375 [00:22:00:05, 27.271t/s]
61% 229/375 [00:23:00:05, 26.301t/s]
62% 232/375 [00:23:00:05, 26.571t/s]
63% 235/375 [00:23:00:05, 26.961t/s]
63% 238/375 [00:23:00:05, 27.181t/s]
64% 241/375 [00:23:00:04, 27.341t/s]
65% 244/375 [00:23:00:04, 27.261t/s]
66% 247/375 [00:23:00:04, 27.401t/s]
67% 250/375 [00:23:00:04, 27.481t/s]
67% 253/375 [00:23:00:04, 27.181t/s]
68% 256/375 [00:24:00:04, 25.571t/s]
69% 259/375 [00:24:00:05, 22.481t/s]
70% 262/375 [00:24:00:05, 21.511t/s]
71% 265/375 [00:24:00:05, 21.421t/s]
71% 268/375 [00:24:00:04, 21.871t/s]
72% 271/375 [00:24:00:04, 22.151t/s]
73% 274/375 [00:24:00:04, 22.331t/s]
74% 277/375 [00:25:00:04, 22.391t/s]
75% 280/375 [00:25:00:04, 20.521t/s]
75% 283/375 [00:25:00:04, 20.011t/s]
76% 286/375 [00:25:00:04, 20.371t/s]
77% 289/375 [00:25:00:04, 21.001t/s]
78% 292/375 [00:25:00:03, 21.331t/s]
79% 295/375 [00:25:00:03, 21.271t/s]
79% 298/375 [00:26:00:03, 21.661t/s]
80% 301/375 [00:26:00:03, 21.851t/s]
81% 304/375 [00:26:00:03, 21.401t/s]
82% 307/375 [00:26:00:03, 21.401t/s]
83% 310/375 [00:26:00:03, 20.481t/s]
84% 313/375 [00:26:00:03, 19.871t/s]
84% 315/375 [00:26:00:03, 19.751t/s]
85% 317/375 [00:27:00:03, 19.091t/s]
85% 319/375 [00:27:00:03, 18.401t/s]
86% 322/375 [00:27:00:02, 20.531t/s]
87% 325/375 [00:27:00:02, 21.601t/s]
87% 328/375 [00:27:00:02, 23.371t/s]
88% 331/375 [00:27:00:01, 24.571t/s]
89% 334/375 [00:27:00:01, 25.421t/s]
90% 337/375 [00:27:00:01, 26.081t/s]
91% 340/375 [00:27:00:01, 26.331t/s]
91% 343/375 [00:28:00:01, 26.791t/s]
92% 346/375 [00:28:00:01, 27.341t/s]
93% 349/375 [00:28:00:00, 26.621t/s]
94% 352/375 [00:28:00:00, 26.261t/s]
95% 355/375 [00:28:00:00, 26.861t/s]
95% 358/375 [00:28:00:00, 27.361t/s]
96% 361/375 [00:28:00:00, 27.711t/s]
97% 364/375 [00:28:00:00, 27.651t/s]
98% 367/375 [00:28:00:00, 27.551t/s]
99% 370/375 [00:29:00:00, 27.331t/s]
100% 375/375 [00:29:00:00, 12.851t/s]

0% 0/94 [00:00:07, 71t/s]
1% 1/94 [00:00:00:37, 2.491t/s]
4% 4/94 [00:00:00:10, 8.951t/s]
7% 7/94 [00:00:00:06, 13.191t/s]
10% 10/94 [00:00:00:05, 15.681t/s]
15% 14/94 [00:00:00:03, 20.211t/s]
19% 18/94 [00:01:00:03, 23.451t/s]
23% 22/94 [00:01:00:02, 25.131t/s]
28% 26/94 [00:01:00:02, 27.361t/s]
32% 30/94 [00:01:00:02, 28.591t/s]
36% 34/94 [00:01:00:02, 29.701t/s]
40% 38/94 [00:01:00:01, 30.351t/s]
45% 42/94 [00:01:00:01, 30.571t/s]
49% 46/94 [00:01:00:01, 31.321t/s]
53% 50/94 [00:02:00:01, 31.871t/s]
57% 54/94 [00:02:00:01, 31.481t/s]
62% 58/94 [00:02:00:01, 30.881t/s]
66% 62/94 [00:02:00:01, 31.651t/s]
70% 66/94 [00:02:00:00, 31.891t/s]
74% 70/94 [00:02:00:00, 31.871t/s]
79% 74/94 [00:02:00:00, 31.721t/s]
83% 78/94 [00:02:00:00, 32.281t/s]
87% 82/94 [00:03:00:00, 32.801t/s]
91% 86/94 [00:03:00:00, 32.241t/s]
96% 90/94 [00:03:00:00, 30.991t/s]
100% 94/94 [00:03:00:00, 27.181t/s]
10% 1/10 [00:32:04:53, 32.668t/s] Training Loss: 0.838742, Validation Loss: 0.208821, Validation Accuracy: 0.939079, , Validation f1: 0.936172
0% 0/375 [00:00:07, 71t/s]
1% 3/375 [00:00:00:13, 27.801t/s]
2% 6/375 [00:00:00:13, 27.511t/s]
2% 9/375 [00:00:00:13, 27.241t/s]
3% 12/375 [00:00:00:13, 27.621t/s]
4% 15/375 [00:00:00:12, 27.971t/s]
5% 18/375 [00:00:00:13, 27.241t/s]
6% 21/375 [00:00:00:13, 26.761t/s]
6% 24/375 [00:00:00:13, 25.781t/s]
7% 27/375 [00:01:00:13, 26.201t/s]
8% 30/375 [00:01:00:13, 26.401t/s]
9% 33/375 [00:01:00:12,

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14%		51/375	[00:01<00:12, 26.291t/s]	55%		52/94	[00:01<00:01, 32.931t/s]	87%		325/375	[00:12<00:01, 27.211t/s]
14%		54/375	[00:02<00:11, 26.881t/s]	60%		56/94	[00:01<00:01, 32.871t/s]	87%		328/375	[00:12<00:01, 27.151t/s]
15%		57/375	[00:02<00:11, 27.271t/s]	64%		60/94	[00:01<00:01, 33.091t/s]	88%		331/375	[00:12<00:01, 27.271t/s]
16%		60/375	[00:02<00:11, 27.471t/s]	68%		64/94	[00:01<00:01, 32.811t/s]	89%		334/375	[00:13<00:01, 27.411t/s]
17%		63/375	[00:02<00:11, 27.391t/s]	72%		68/94	[00:02<00:00, 31.741t/s]	89%		337/375	[00:13<00:01, 26.911t/s]
18%		66/375	[00:02<00:11, 27.451t/s]	77%		72/94	[00:02<00:00, 32.151t/s]	91%		340/375	[00:13<00:01, 27.441t/s]
18%		69/375	[00:02<00:11, 27.601t/s]	81%		76/94	[00:02<00:00, 32.251t/s]	91%		343/375	[00:13<00:01, 27.461t/s]
19%		72/375	[00:02<00:11, 27.471t/s]	85%		80/94	[00:02<00:00, 32.571t/s]	92%		346/375	[00:13<00:01, 24.181t/s]
20%		75/375	[00:02<00:11, 27.221t/s]	89%		84/94	[00:02<00:00, 32.571t/s]	93%		349/375	[00:13<00:01, 22.621t/s]
21%		78/375	[00:02<00:10, 27.601t/s]	94%		88/94	[00:02<00:00, 32.611t/s]	94%		352/375	[00:13<00:01, 22.241t/s]
22%		81/375	[00:02<00:11, 26.601t/s]	100%		94/94	[00:02<00:00, 32.721t/s]	95%		355/375	[00:13<00:00, 22.191t/s]
22%		84/375	[00:03<00:10, 26.861t/s]	20%		2/10	[00:50<03:09, 23.67t/s]	95%		358/375	[00:14<00:00, 22.011t/s]
23%		87/375	[00:03<00:10, 27.141t/s]	Loss: 0.192041, Validation Loss: 0.115796, Validation Accuracy: 0.9650659, Validation F1: 0.963773				96%		361/375	[00:14<00:00, 22.231t/s]
24%		90/375	[00:03<00:10, 27.011t/s]	0%		0/375	[00:00<?, 71t/s]	97%		364/375	[00:14<00:00, 22.731t/s]
25%		93/375	[00:03<00:10, 27.221t/s]	1%		3/375	[00:00<00:13, 27.911t/s]	98%		367/375	[00:14<00:00, 21.511t/s]
26%		96/375	[00:03<00:10, 27.471t/s]	2%		6/375	[00:00<00:14, 25.931t/s]	98%		370/375	[00:14<00:00, 20.781t/s]
26%		99/375	[00:03<00:10, 26.601t/s]	2%		9/375	[00:00<00:16, 21.841t/s]	100%		375/375	[00:14<00:00, 25.151t/s]
27%		102/375	[00:03<00:10, 26.621t/s]	3%		12/375	[00:00<00:17, 20.961t/s]	0%		0/94	[00:00<?, 71t/s]
28%		105/375	[00:03<00:09, 27.171t/s]	4%		15/375	[00:00<00:16, 21.611t/s]	0%		1/94	[00:00<00:03, 25.031t/s]
29%		108/375	[00:04<00:10, 26.171t/s]	5%		18/375	[00:00<00:16, 21.861t/s]	6%		6/94	[00:00<00:03, 24.571t/s]
30%		111/375	[00:04<00:09, 26.691t/s]	6%		21/375	[00:00<00:16, 21.941t/s]	10%		9/94	[00:00<00:03, 24.171t/s]
30%		114/375	[00:04<00:09, 26.811t/s]	6%		24/375	[00:01<00:15, 22.121t/s]	13%		12/94	[00:00<00:03, 23.781t/s]
31%		117/375	[00:04<00:09, 26.681t/s]	7%		27/375	[00:01<00:15, 22.151t/s]	16%		15/94	[00:00<00:03, 24.681t/s]
32%		120/375	[00:04<00:09, 27.021t/s]	8%		30/375	[00:01<00:16, 21.121t/s]	19%		18/94	[00:00<00:03, 25.311t/s]
33%		123/375	[00:04<00:10, 24.581t/s]	9%		33/375	[00:01<00:16, 20.981t/s]	22%		21/94	[00:00<00:02, 25.641t/s]
34%		126/375	[00:04<00:11, 22.471t/s]	10%		36/375	[00:01<00:15, 21.371t/s]	26%		24/94	[00:00<00:02, 23.411t/s]
34%		129/375	[00:04<00:11, 22.231t/s]	10%		39/375	[00:01<00:15, 20.181t/s]	29%		27/94	[00:00<00:02, 22.801t/s]
35%		132/375	[00:05<00:10, 21.341t/s]	11%		42/375	[00:01<00:15, 21.881t/s]	32%		30/94	[00:01<00:02, 21.741t/s]
36%		135/375	[00:05<00:11, 21.491t/s]	12%		45/375	[00:02<00:14, 22.111t/s]	35%		33/94	[00:01<00:02, 21.241t/s]
37%		138/375	[00:05<00:10, 22.041t/s]	13%		48/375	[00:02<00:14, 21.941t/s]	38%		36/94	[00:01<00:02, 19.821t/s]
38%		141/375	[00:05<00:10, 22.501t/s]	14%		51/375	[00:02<00:15, 21.461t/s]	41%		39/94	[00:01<00:02, 22.051t/s]
38%		144/375	[00:05<00:10, 22.151t/s]	14%		54/375	[00:02<00:14, 21.911t/s]	46%		43/94	[00:01<00:02, 24.741t/s]
39%		147/375	[00:05<00:10, 21.001t/s]	15%		57/375	[00:02<00:14, 22.191t/s]	50%		47/94	[00:01<00:01, 26.311t/s]
40%		150/375	[00:05<00:10, 21.181t/s]	16%		60/375	[00:02<00:15, 20.681t/s]	53%		50/94	[00:02<00:01, 26.861t/s]
41%		153/375	[00:06<00:10, 21.451t/s]	17%		63/375	[00:02<00:16, 20.911t/s]	57%		54/94	[00:02<00:01, 28.021t/s]
42%		156/375	[00:06<00:10, 21.471t/s]	18%		66/375	[00:03<00:16, 18.901t/s]	62%		58/94	[00:02<00:01, 30.021t/s]
42%		159/375	[00:06<00:10, 21.471t/s]	18%		68/375	[00:03<00:16, 18.301t/s]	66%		62/94	[00:02<00:01, 30.671t/s]
43%		162/375	[00:06<00:10, 21.211t/s]	19%		70/375	[00:03<00:17, 17.671t/s]	70%		66/94	[00:02<00:00, 31.411t/s]
44%		165/375	[00:06<00:09, 21.801t/s]	19%		73/375	[00:03<00:15, 20.111t/s]	74%		70/94	[00:02<00:00, 31.831t/s]
45%		168/375	[00:06<00:09, 22.181t/s]	20%		76/375	[00:03<00:13, 22.221t/s]	79%		74/94	[00:02<00:00, 32.331t/s]
46%		171/375	[00:06<00:09, 22.451t/s]	21%		79/375	[00:03<00:12, 23.681t/s]	83%		78/94	[00:02<00:00, 32.761t/s]
47%		174/375	[00:06<00:09, 21.471t/s]	22%		82/375	[00:03<00:11, 24.611t/s]	87%		82/94	[00:03<00:00, 31.461t/s]
48%		177/375	[00:07<00:09, 21.311t/s]	23%		85/375	[00:03<00:11, 25.551t/s]	91%		86/94	[00:03<00:00, 27.941t/s]
48%		180/375	[00:07<00:09, 19.941t/s]	23%		88/375	[00:04<00:11, 25.941t/s]	96%		90/94	[00:03<00:00, 32.821t/s]
49%		183/375	[00:07<00:10, 19.061t/s]	24%		91/375	[00:04<00:10, 26.551t/s]	100%		94/94	[00:03<00:00, 27.611t/s]
49%		185/375	[00:07<00:10, 18.661t/s]	25%		94/375	[00:04<00:10, 26.851t/s]	30%		3/10	[01:08<02:28, 21.23a/t]
50%		188/375	[00:07<00:08, 20.971t/s]	26%		97/375	[00:04<00:10, 26.611t/s]	Loss: 0.129725, Validation Loss: 0.089082, Validation Accuracy: 0.9722969, Validation F1: 0.970622			
51%		191/375	[00:07<00:08, 22.891t/s]	27%		100/375	[00:04<00:10, 25.901t/s]	0%		0/375	[00:00<?, 71t/s]
52%		194/375	[00:07<00:07, 24.261t/s]	28%		103/375	[00:04<00:10, 26.541t/s]	1%		3/375	[00:00<00:14, 26.101t/s]
53%		197/375	[00:08<00:07, 25.221t/s]	29%		106/375	[00:04<00:10, 26.471t/s]	2%		6/375	[00:00<00:13, 27.911t/s]
53%		200/375	[00:08<00:06, 26.261t/s]	30%		109/375	[00:04<00:09, 27.381t/s]	2%		9/375	[00:00<00:13, 27.671t/s]
54%		203/375	[00:08<00:06, 26.171t/s]	31%		112/375	[00:04<00:09, 27.381t/s]	3%		12/375	[00:00<00:13, 27.811t/s]
55%		206/375	[00:08<00:06, 26.171t/s]	31%		115/375	[00:05<00:09, 27.341t/s]	4%		15/375	[00:00<00:12, 27.791t/s]
56%		209/375	[00:08<00:06, 26.161t/s]	32%		118/375	[00:05<00:09, 27.681t/s]	5%		18/375	[00:00<00:13, 26.501t/s]
57%		212/375	[00:08<00:06, 26.731t/s]	33%		121/375	[00:05<00:09, 27.911t/s]	6%		21/375	[00:00<00:13, 26.921t/s]
57%		215/375	[00:08<00:05, 26.901t/s]	34%		124/375	[00:05<00:09, 27.581t/s]	7%		24/375	[00:00<00:12, 27.401t/s]
58%		218/375	[00:08<00:05, 27.031t/s]	35%		127/375	[00:05<00:09, 26.641t/s]	8%		27/375	[00:00<00:12, 27.781t/s]
59%		221/375	[00:08<00:05, 27.251t/s]	35%		130/375	[00:05<00:09, 26.791t/s]	9%		30/375	[00:00<00:11, 27.511t/s]
60%		224/375	[00:09<00:05, 27.471t/s]	36%		133/375	[00:05<00:08, 27.231t/s]	10%		33/375	[00:01<00:12, 26.831t/s]
61%		227/375	[00:09<00:05, 27.561t/s]	37%		136/375	[00:05<00:08, 27.631t/s]	10%		36/375	[00:01<00:12, 27.211t/s]
61%		230/375	[00:09<00:05, 26.551t/s]	38%		139/375	[00:05<00:08, 27.761t/s]	11%		39/375	[00:01<00:12, 27.541t/s]
62%		233/375	[00:09<00:05, 26.561t/s]	39%		142/375	[00:05<00:08, 27.741t/s]	12%		42/375	[00:01<00:11, 27.961t/s]
63%		236/375	[00:09<00:05, 26.681t/s]	40%		145/375	[00:06<00:08, 27.671t/s]	13%		45/375	[00:01<00:11, 27.961t/s]
64%		239/375	[00:09<00:05, 27.131t/s]	41%		148/375	[00:06<00:08, 27.941t/s]	14%		48/375	[00:01<00:12, 26.681t/s]
65%		242/375	[00:09<00:04, 27.531t/s]	42%		151/375	[00:06<00:08, 27.721t/s]	15%		51/375	[00:01<00:12, 26.991t/s]
66%		245/375	[00:09<00:04, 27.521t/s]	43%		154/375	[00:06<00:07, 27.721t/s]	16%		54/375	[00:01<00:11, 27.941t/s]
66%		248/375	[00:09<00:04, 27.691t/s]	44%		157/375	[00:06<00:07, 27.731t/s]	14%		57/375	[00:02<00:11, 27.371t/s]
67%		251/375	[00:10<00:04, 28.331t/s]	45%		160/375	[00:06<00:07, 27.131t/s]	16%		60/375	[00:02<00:11, 27.501t/s]
68%		254/375	[00:10<00:04, 28.331t/s]	46%		163/375	[00:06<00:07, 27.161t/s]	17%		63/375	[00:02<00:11, 27.381t/s]
69%		257/375	[00:10<00:04, 28.341t/s]	47%		166/375	[00:06<00:07, 27.401t/s]	18%		66/375	[00:02<00:11, 27.611t/s]
69%		260/375	[00:10<00:04, 27.241t/s]	48%		169/375	[00:06<00:07, 27.311t/s]	18%		69/375	[00:02<00:10, 27.921t/s]
70%		263/375	[00:10<00:04, 27.631t/s]	49%		172/375	[00:07<00:07, 27.261t/s]	19%		72/375	[00:02<00:10, 27.801t/s]
71%		266/375	[00:10<00:03, 27.351t/s]	47%		175/375	[00:07<00:07, 27.641t/s]	20%		75/375	[00:02<00:11, 26.821t/s]
72%		269/375	[00:10<00:03, 27.711t/s]	48%		178/375	[00:07<00:07, 27.121t/s]	21%		78/375	[00:02<00:11, 26.941t/s]
73%		272/375	[00:10<00:03, 27.621t/s]	49%		181/375	[00:07<00:07, 27.071t/s]	22%		81/375	[00:02<00:10, 26.961t/s]
74%		275/375	[00:10<00:03, 27.941t/s]	50%		184/375	[00:07<00:07, 26.171t/s]	22%		84/375	[00:03<00:10, 26.971t/s]
74%		278/375	[00:10<00:03, 28.111t/s]	51%		187/375	[00:07<00:07, 26.581t/s]	23%		87/375	[00:03<00:10, 27.191t/s]
75%		281/375	[00:11<00:03, 28.311t/s]	51%		190/375	[00:07<00:06, 27.301t/s]	24%		90/375	[00:03<00:10, 27.531t/s]
76%		284/375	[00:11<00:03, 27.931t/s]	52%		193/375	[00:07<00:06, 27.411t/s]	25%		93/375	[00:03<00:10, 27.801t/s]
77%		287/375	[00:11<00:03, 26.921t/s]	53%		196/375	[00:07<00:06, 27.501t/s]	26%		96/375	[00:03<00:10, 27.541t/s]
78%		290/375	[00:11<00:03, 27.051t/s]	54%		199/375	[00:08<00:06, 27.741t/s]	26%		99/375	[00:03<00:10, 27.581t/s]

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600	122/375	[00:08:00:05, 27.181t/s]	32%	120/375	[00:04:00:11, 21.571t/s]	1%	9/375	[00:00:00:13, 27.511t/s]
601	123/375	[00:08:00:05, 27.341t/s]	33%	121/375	[00:05:00:11, 21.721t/s]	2%	6/375	[00:00:00:13, 27.221t/s]
61%	122/375	[00:08:00:05, 24.591t/s]	34%	126/375	[00:05:00:11, 21.711t/s]	3%	9/375	[00:00:00:13, 26.791t/s]
62%	123/375	[00:08:00:06, 22.991t/s]	34%	129/375	[00:05:00:11, 21.871t/s]	2%	12/375	[00:00:00:13, 27.241t/s]
62%	124/375	[00:08:00:06, 21.891t/s]	35%	132/375	[00:05:00:11, 20.421t/s]	1%	15/375	[00:00:00:13, 27.311t/s]
63%	1237/375	[00:08:00:06, 21.721t/s]	36%	135/375	[00:05:00:12, 19.961t/s]	5%	18/375	[00:00:00:13, 26.911t/s]
64%	1240/375	[00:08:00:06, 21.161t/s]	37%	138/375	[00:05:00:11, 19.801t/s]	6%	21/375	[00:00:00:13, 27.101t/s]
64%	1243/375	[00:08:00:06, 20.611t/s]	37%	140/375	[00:05:00:12, 19.031t/s]	6%	24/375	[00:00:00:13, 26.281t/s]
65%	1246/375	[00:09:00:05, 22.081t/s]	38%	142/375	[00:06:00:12, 18.651t/s]	7%	27/375	[00:01:00:13, 26.591t/s]
66%	1249/375	[00:09:00:05, 21.881t/s]	39%	145/375	[00:06:00:11, 20.171t/s]	8%	30/375	[00:01:00:12, 27.041t/s]
67%	1252/375	[00:09:00:05, 20.801t/s]	39%	148/375	[00:06:00:10, 21.981t/s]	9%	33/375	[00:01:00:12, 27.311t/s]
68%	1255/375	[00:09:00:05, 20.681t/s]	40%	151/375	[00:06:00:09, 23.411t/s]	10%	36/375	[00:01:00:12, 26.881t/s]
69%	1258/375	[00:09:00:05, 20.801t/s]	41%	154/375	[00:06:00:08, 24.791t/s]	10%	39/375	[00:01:00:12, 27.211t/s]
70%	1261/375	[00:09:00:05, 21.161t/s]	42%	157/375	[00:06:00:08, 25.631t/s]	11%	42/375	[00:01:00:12, 27.481t/s]
70%	1264/375	[00:10:00:05, 20.961t/s]	43%	160/375	[00:06:00:08, 26.281t/s]	12%	45/375	[00:01:00:12, 27.141t/s]
71%	1267/375	[00:10:00:05, 20.951t/s]	43%	163/375	[00:06:00:07, 26.711t/s]	13%	48/375	[00:01:00:11, 27.271t/s]
72%	1270/375	[00:10:00:04, 21.551t/s]	44%	166/375	[00:06:00:07, 27.171t/s]	14%	51/375	[00:01:00:12, 26.671t/s]
73%	1273/375	[00:10:00:04, 21.601t/s]	45%	169/375	[00:07:00:07, 27.331t/s]	14%	54/375	[00:01:00:11, 27.021t/s]
74%	1276/375	[00:10:00:04, 21.381t/s]	46%	172/375	[00:07:00:07, 26.391t/s]	15%	57/375	[00:02:00:11, 27.261t/s]
74%	1279/375	[00:10:00:04, 20.321t/s]	47%	175/375	[00:07:00:07, 26.431t/s]	16%	60/375	[00:02:00:11, 27.371t/s]
75%	1282/375	[00:10:00:04, 19.801t/s]	47%	178/375	[00:07:00:07, 26.591t/s]	17%	63/375	[00:02:00:11, 26.911t/s]
76%	1285/375	[00:11:00:04, 20.551t/s]	48%	181/375	[00:07:00:07, 26.701t/s]	18%	66/375	[00:02:00:11, 26.851t/s]
76%	1286/375	[00:11:00:04, 18.701t/s]	49%	184/375	[00:07:00:07, 26.861t/s]	18%	69/375	[00:02:00:11, 27.511t/s]
77%	1288/375	[00:11:00:04, 18.191t/s]	50%	187/375	[00:07:00:06, 27.101t/s]	19%	72/375	[00:02:00:11, 27.341t/s]
77%	1290/375	[00:11:00:04, 18.501t/s]	51%	190/375	[00:07:00:06, 27.111t/s]	20%	75/375	[00:02:00:10, 27.491t/s]
78%	1293/375	[00:11:00:03, 20.991t/s]	51%	193/375	[00:07:00:06, 27.181t/s]	21%	78/375	[00:02:00:10, 27.881t/s]
79%	1296/375	[00:11:00:03, 22.761t/s]	52%	196/375	[00:08:00:06, 27.041t/s]	22%	81/375	[00:02:00:11, 26.441t/s]
79%	1299/375	[00:11:00:04, 24.131t/s]	53%	199/375	[00:08:00:06, 26.461t/s]	22%	84/375	[00:03:00:10, 26.781t/s]
81%	1302/375	[00:11:00:02, 20.961t/s]	54%	202/375	[00:08:00:06, 26.581t/s]	23%	87/375	[00:03:00:10, 26.851t/s]
81%	1305/375	[00:11:00:02, 25.771t/s]	55%	205/375	[00:08:00:06, 26.671t/s]	24%	90/375	[00:03:00:10, 27.001t/s]
82%	1308/375	[00:12:00:02, 26.221t/s]	55%	208/375	[00:08:00:06, 26.791t/s]	25%	93/375	[00:03:00:10, 26.951t/s]
83%	1311/375	[00:12:00:02, 25.551t/s]	56%	211/375	[00:08:00:06, 27.051t/s]	26%	96/375	[00:03:00:10, 27.021t/s]
84%	1314/375	[00:12:00:02, 26.161t/s]	57%	214/375	[00:08:00:05, 27.031t/s]	26%	99/375	[00:03:00:10, 26.451t/s]
85%	1317/375	[00:12:00:02, 26.601t/s]	58%	217/375	[00:08:00:05, 27.281t/s]	27%	102/375	[00:03:00:10, 26.631t/s]
85%	1320/375	[00:12:00:02, 26.741t/s]	59%	220/375	[00:08:00:05, 27.431t/s]	28%	105/375	[00:03:00:10, 26.751t/s]
86%	1323/375	[00:12:00:01, 27.961t/s]	59%	223/375	[00:09:00:04, 27.531t/s]	29%	108/375	[00:03:00:10, 26.811t/s]
87%	1326/375	[00:12:00:01, 27.021t/s]	60%	226/375	[00:09:00:05, 27.531t/s]	30%	111/375	[00:04:00:10, 26.151t/s]
88%	1329/375	[00:12:00:01, 27.111t/s]	61%	229/375	[00:09:00:05, 26.301t/s]	31%	114/375	[00:04:00:09, 26.291t/s]
89%	1332/375	[00:12:00:01, 27.161t/s]	62%	232/375	[00:09:00:05, 26.541t/s]	31%	117/375	[00:04:00:09, 26.331t/s]
89%	1335/375	[00:13:00:01, 27.061t/s]	63%	235/375	[00:09:00:05, 26.751t/s]	32%	120/375	[00:04:00:09, 26.801t/s]
90%	1338/375	[00:13:00:01, 26.161t/s]	63%	238/375	[00:09:00:05, 26.801t/s]	33%	123/375	[00:04:00:09, 27.081t/s]
91%	1341/375	[00:13:00:01, 26.831t/s]	64%	241/375	[00:09:00:04, 26.821t/s]	34%	126/375	[00:04:00:09, 26.521t/s]
92%	1344/375	[00:13:00:01, 27.911t/s]	65%	244/375	[00:09:00:04, 26.781t/s]	34%	129/375	[00:04:00:09, 26.521t/s]
93%	1347/375	[00:13:00:01, 27.031t/s]	66%	247/375	[00:09:00:04, 26.781t/s]	35%	132/375	[00:04:00:08, 27.211t/s]
93%	1350/375	[00:13:00:00, 26.961t/s]	67%	250/375	[00:10:00:04, 26.771t/s]	36%	135/375	[00:05:00:09, 25.671t/s]
94%	1353/375	[00:13:00:00, 27.111t/s]	67%	253/375	[00:10:00:04, 26.881t/s]	37%	138/375	[00:05:00:09, 26.021t/s]
95%	1356/375	[00:13:00:00, 26.961t/s]	68%	256/375	[00:10:00:04, 26.261t/s]	38%	141/375	[00:05:00:08, 26.161t/s]
96%	1359/375	[00:13:00:00, 27.031t/s]	69%	259/375	[00:10:00:04, 25.961t/s]	38%	144/375	[00:05:00:08, 26.431t/s]
97%	1362/375	[00:14:00:00, 26.981t/s]	70%	262/375	[00:10:00:04, 26.331t/s]	39%	147/375	[00:05:00:08, 26.591t/s]
98%	1365/375	[00:14:00:00, 27.021t/s]	71%	265/375	[00:10:00:04, 26.681t/s]	40%	150/375	[00:05:00:08, 26.591t/s]
98%	1368/375	[00:14:00:00, 26.101t/s]	71%	268/375	[00:10:00:04, 26.551t/s]	41%	153/375	[00:05:00:08, 26.571t/s]
99%	1371/375	[00:14:00:00, 26.671t/s]	72%	271/375	[00:10:00:03, 27.031t/s]	42%	156/375	[00:05:00:08, 26.631t/s]
100%	1375/375	[00:14:00:00, 25.771t/s]	73%	274/375	[00:10:00:03, 27.301t/s]	42%	159/375	[00:05:00:08, 26.621t/s]
			74%	277/375	[00:11:00:03, 27.521t/s]	43%	162/375	[00:06:00:08, 25.811t/s]
0%	0/94	[00:00:00:7, 71t/s]	75%	280/375	[00:11:00:03, 27.521t/s]	44%	165/375	[00:06:00:08, 26.041t/s]
4%	4/94	[00:00:00:02, 32.311t/s]	75%	283/375	[00:11:00:03, 26.701t/s]	45%	168/375	[00:06:00:07, 26.181t/s]
9%	8/94	[00:00:00:05, 15.811t/s]	76%	286/375	[00:11:00:03, 26.371t/s]	46%	171/375	[00:06:00:07, 26.571t/s]
12%	11/94	[00:00:00:05, 14.671t/s]	77%	289/375	[00:11:00:03, 26.651t/s]	46%	174/375	[00:06:00:07, 26.571t/s]
16%	15/94	[00:00:00:04, 19.191t/s]	78%	292/375	[00:11:00:03, 26.911t/s]	47%	177/375	[00:06:00:07, 26.761t/s]
20%	19/94	[00:00:00:03, 22.581t/s]	79%	295/375	[00:11:00:02, 26.781t/s]	48%	180/375	[00:06:00:07, 26.501t/s]
24%	23/94	[00:01:00:02, 25.231t/s]	79%	298/375	[00:11:00:02, 26.871t/s]	49%	183/375	[00:06:00:07, 26.841t/s]
28%	26/94	[00:01:00:03, 22.511t/s]	80%	301/375	[00:11:00:02, 27.091t/s]	50%	186/375	[00:06:00:07, 26.721t/s]
31%	29/94	[00:01:00:04, 15.981t/s]	81%	304/375	[00:12:00:02, 27.101t/s]	50%	189/375	[00:07:00:07, 25.361t/s]
34%	32/94	[00:01:00:02, 17.441t/s]	82%	307/375	[00:12:00:02, 27.031t/s]	51%	192/375	[00:07:00:06, 26.871t/s]
37%	35/94	[00:01:00:02, 27.741t/s]	83%	310/375	[00:12:00:02, 26.501t/s]	52%	195/375	[00:07:00:07, 26.121t/s]
41%	39/94	[00:01:00:02, 23.021t/s]	83%	313/375	[00:12:00:02, 25.961t/s]	53%	198/375	[00:07:00:06, 26.441t/s]
46%	43/94	[00:02:00:02, 25.261t/s]	84%	316/375	[00:12:00:02, 26.171t/s]	54%	201/375	[00:07:00:06, 26.841t/s]
49%	46/94	[00:02:00:01, 26.311t/s]	85%	319/375	[00:12:00:03, 15.051t/s]	54%	204/375	[00:07:00:06, 27.041t/s]
52%	49/94	[00:02:00:02, 17.371t/s]	86%	322/375	[00:13:00:03, 15.401t/s]	55%	207/375	[00:07:00:06, 26.481t/s]
55%	52/94	[00:02:00:02, 17.271t/s]	87%	325/375	[00:13:00:02, 17.561t/s]	56%	210/375	[00:07:00:06, 26.861t/s]
59%	56/94	[00:02:00:02, 17.911t/s]	87%	328/375	[00:13:00:02, 19.371t/s]	57%	213/375	[00:07:00:06, 26.861t/s]
63%	59/94	[00:02:00:01, 22.621t/s]	88%	331/375	[00:13:00:02, 17.661t/s]	58%	216/375	[00:08:00:05, 25.751t/s]
67%	63/94	[00:03:00:01, 25.261t/s]	89%	333/375	[00:13:00:03, 13.831t/s]	58%	219/375	[00:08:00:05, 26.211t/s]
71%	67/94	[00:03:00:00, 27.021t/s]	89%	335/375	[00:14:00:03, 12.951t/s]	59%	222/375	[00:08:00:05, 26.671t/s]
76%	71/94	[00:03:00:00, 28.581t/s]	90%	337/375	[00:14:00:02, 13.871t/s]	60%	225/375	[00:08:00:05, 26.821t/s]
80%	75/94	[00:03:00:00, 29.691t/s]	91%	340/375	[00:14:00:02, 16.911t/s]	61%	228/375	[00:08:00:05, 26.871t/s]
84%	79/94	[00:03:00:00, 30.261t/s]	91%	343/375	[00:14:00:01, 19.581t/s]	62%	231/375	[00:08:00:05, 27.071t/s]
88%	83/94	[00:03:00:00, 31.031t/s]	92%	346/375	[00:14:00:01, 21.091t/s]	63%	234/375	[00:08:00:05, 26.761t/s]
93%	87/94	[00:03:00:00, 31.991t/s]	93%	349/375	[00:14:00:01, 22.621t/s]	63%	237/375	[00:08:00:05, 26.861t/s]
100%	94/94	[00:03:00:00, 23.671t/s]	94%	352/375	[00:14:00:01, 14.771t/s]	64%	240/375	[00:08:00:04, 27.111t/s]
0%	4/10	[01:26:02:00, 20.16t/s]Training	94%	354/375	[00:15:00:01, 14.291t/s]	65%	243/375	[00:09:00:04, 27.291t/s]
Loss: 0.100270, Validation Loss: 0.071210, Validation			95%	357/375	[00:15:00:01, 16.921t/s]	66%	246/375	[00:09:00:04, 26.191t/s]
Accuracy: 0.977615%, , Validation f1: 0.976137			96%	360/375	[00:15:00:00, 18.191t/s]	66%	249/375	[00:09:00:04, 26.691t/s]
0%	0/375	[00:00:00:7, 71t/s]	97%	363/375	[00:15:00:00, 20.131t/s]	67%	252/375	[00:09:00:04, 25.101t/s]
1%	1/375	[00:00:00:13, 27.681t/s]	98%	366/375	[00:15:00:00, 21.761t/s]	68%	255/375	[00:09:00:05, 23.191t/s]
2%	6/375	[00:00:00:13, 27.761t/s]	98%	369/375	[00:15:00:00, 23.031t/s]	69%	258/375	[00:09:00:05, 21.561t/s]
3%	9/375	[00:00:00:13, 27.631t/s]	99%	372/375	[00:15:00:00, 24.181t/s]	70%	261/375	[00:09:00:05, 21.791t/s]
4%	12/375	[00:00:00:13, 27.331t/s]	100%	375/375	[00:15:00:00, 23.591t/s]	70%	264/375	[00:10:00:05, 21.741t/s]
4%	15/375	[00:00:00:13, 26.811t/s]				71%	267/375	[00:10:00:05, 21.441t/s]
5%	18/375	[00:00:00:13, 27.071t/s]	0%	0/94	[00:00:00:7, 71t/s]	72%	270/375	[00:10:00:04, 21.561t/s]
6%	21/375	[00:00:00:13, 27.171t/s						

Manuela Valencia Toro
240429850

98% ██████████ | 369/375 [00:14:00:00, 25.921t/s]
99% ██████████ | 372/375 [00:14:00:00, 25.661t/s]
100% ██████████ | 375/375 [00:14:00:00, 25.101t/s]

0% | | 0/94 [00:00:00?, 71t/s]
3% | | 3/94 [00:00:00:03, 27.451t/s]
7% | | 7/94 [00:00:00:02, 30.271t/s]
12% | | 11/94 [00:00:00:02, 30.771t/s]
16% | | 15/94 [00:00:00:02, 29.441t/s]
20% | | 19/94 [00:00:00:02, 30.521t/s]
24% | | 23/94 [00:00:00:02, 31.011t/s]
29% | | 27/94 [00:00:00:02, 31.451t/s]
33% | | 31/94 [00:01:00:02, 31.401t/s]
37% | | 35/94 [00:01:00:01, 31.711t/s]
41% | | 39/94 [00:01:00:01, 31.641t/s]
46% | | 43/94 [00:01:00:01, 31.581t/s]
50% | | 47/94 [00:01:00:01, 30.251t/s]
54% | | 51/94 [00:01:00:01, 30.481t/s]
59% | | 55/94 [00:01:00:01, 30.501t/s]
63% | | 59/94 [00:01:00:01, 30.811t/s]
67% | | 63/94 [00:02:00:00, 31.251t/s]
71% | | 67/94 [00:02:00:00, 31.471t/s]
76% | | 71/94 [00:02:00:00, 31.371t/s]
80% | | 75/94 [00:02:00:00, 31.341t/s]
84% | | 79/94 [00:02:00:00, 30.371t/s]
88% | | 83/94 [00:02:00:00, 30.911t/s]
93% | | 87/94 [00:02:00:00, 30.691t/s]
100% | | 94/94 [00:03:00:00, 29.971t/s]
Loss: 0.070516, Validation Loss: 0.053402, Validation
Accuracy: 0.982685%, Validation f1: 0.981466

0% | | 0/375 [00:00:00?, 71t/s]
1% | | 3/375 [00:00:00:14, 25.551t/s]
2% | | 6/375 [00:00:00:15, 24.441t/s]
2% | | 9/375 [00:00:00:14, 25.011t/s]
4% | | 12/375 [00:00:00:14, 25.781t/s]
4% | | 15/375 [00:00:00:14, 25.481t/s]
5% | | 18/375 [00:00:00:13, 25.711t/s]
6% | | 21/375 [00:00:00:13, 25.871t/s]
6% | | 24/375 [00:00:00:13, 26.101t/s]
7% | | 27/375 [00:01:00:13, 26.251t/s]
8% | | 30/375 [00:01:00:13, 26.401t/s]
9% | | 33/375 [00:01:00:12, 26.441t/s]
10% | | 36/375 [00:01:00:12, 26.811t/s]
10% | | 39/375 [00:01:00:12, 26.761t/s]
11% | | 42/375 [00:01:00:12, 26.051t/s]
12% | | 45/375 [00:01:00:12, 26.141t/s]
13% | | 48/375 [00:01:00:12, 26.251t/s]
14% | | 51/375 [00:01:00:12, 26.641t/s]
14% | | 54/375 [00:02:00:11, 27.131t/s]
15% | | 57/375 [00:02:00:11, 27.561t/s]
16% | | 60/375 [00:02:00:11, 27.451t/s]
17% | | 63/375 [00:02:00:11, 27.311t/s]
18% | | 66/375 [00:02:00:11, 27.581t/s]
18% | | 69/375 [00:02:00:11, 27.621t/s]
19% | | 72/375 [00:02:00:11, 26.421t/s]
20% | | 75/375 [00:02:00:11, 26.611t/s]
21% | | 78/375 [00:02:00:11, 26.631t/s]
22% | | 81/375 [00:03:00:11, 26.651t/s]
22% | | 84/375 [00:03:00:11, 26.811t/s]
23% | | 87/375 [00:03:00:10, 26.891t/s]
24% | | 90/375 [00:03:00:10, 26.671t/s]
25% | | 93/375 [00:03:00:10, 26.941t/s]
26% | | 96/375 [00:03:00:10, 26.891t/s]
26% | | 99/375 [00:03:00:10, 25.761t/s]
27% | | 102/375 [00:03:00:10, 26.181t/s]
28% | | 105/375 [00:03:00:10, 26.281t/s]
29% | | 108/375 [00:04:00:09, 26.761t/s]
30% | | 111/375 [00:04:00:09, 27.081t/s]
30% | | 114/375 [00:04:00:09, 27.071t/s]
31% | | 117/375 [00:04:00:09, 26.841t/s]
32% | | 120/375 [00:04:00:09, 26.981t/s]
33% | | 123/375 [00:04:00:09, 27.131t/s]
34% | | 126/375 [00:04:00:10, 23.411t/s]
34% | | 129/375 [00:04:00:11, 21.861t/s]
35% | | 132/375 [00:05:00:11, 21.541t/s]
36% | | 135/375 [00:05:00:11, 21.811t/s]
37% | | 138/375 [00:05:00:10, 21.941t/s]
38% | | 141/375 [00:05:00:10, 21.941t/s]
38% | | 144/375 [00:05:00:10, 22.201t/s]
39% | | 147/375 [00:05:00:10, 21.911t/s]
40% | | 150/375 [00:05:00:10, 20.561t/s]
41% | | 153/375 [00:06:00:11, 20.161t/s]
42% | | 156/375 [00:06:00:10, 20.581t/s]
43% | | 159/375 [00:06:00:10, 20.581t/s]
43% | | 162/375 [00:06:00:10, 20.761t/s]
44% | | 165/375 [00:06:00:10, 20.591t/s]
45% | | 168/375 [00:06:00:09, 20.861t/s]
46% | | 171/375 [00:06:00:09, 20.431t/s]
46% | | 174/375 [00:07:00:09, 20.881t/s]
47% | | 177/375 [00:07:00:09, 20.351t/s]
48% | | 180/375 [00:07:00:09, 20.111t/s]
49% | | 183/375 [00:07:00:09, 19.241t/s]
49% | | 185/375 [00:07:00:10, 18.611t/s]
50% | | 187/375 [00:07:00:10, 17.771t/s]
51% | | 190/375 [00:07:00:09, 19.131t/s]
51% | | 193/375 [00:08:00:08, 21.141t/s]
52% | | 196/375 [00:08:00:08, 22.371t/s]
53% | | 199/375 [00:08:00:07, 23.611t/s]
54% | | 202/375 [00:08:00:07, 24.461t/s]
55% | | 205/375 [00:08:00:06, 25.131t/s]
55% | | 208/375 [00:08:00:06, 25.341t/s]
56% | | 211/375 [00:08:00:06, 25.961t/s]
57% | | 214/375 [00:08:00:06, 26.211t/s]
58% | | 217/375 [00:08:00:06, 25.791t/s]
59% | | 220/375 [00:09:00:05, 26.111t/s]
59% | | 223/375 [00:09:00:05, 26.641t/s]
60% | | 226/375 [00:09:00:05, 26.681t/s]
61% | | 229/375 [00:09:00:05, 26.891t/s]
62% | | 232/375 [00:09:00:05, 26.901t/s]
63% | | 235/375 [00:09:00:05, 26.761t/s]
63% | | 238/375 [00:09:00:05, 26.921t/s]
64% | | 241/375 [00:09:00:04, 27.021t/s]
65% | | 244/375 [00:09:00:05, 26.131t/s]
66% | | 247/375 [00:10:00:04, 26.461t/s]
67% | | 250/375 [00:10:00:04, 26.461t/s]
67% | | 253/375 [00:10:00:04, 26.691t/s]
68% | | 256/375 [00:10:00:04, 27.101t/s]
69% | | 259/375 [00:10:00:04, 27.591t/s]
70% | | 262/375 [00:10:00:04, 27.381t/s]
71% | | 265/375 [00:10:00:04, 27.441t/s]
71% | | 268/375 [00:10:00:03, 27.311t/s]
72% | | 271/375 [00:11:00:04, 25.571t/s]

73% ██████████ | 274/375 [00:11:00:03, 26.341t/s]
74% ██████████ | 277/375 [00:11:00:03, 26.821t/s]
75% ██████████ | 280/375 [00:11:00:03, 26.831t/s]
75% ██████████ | 283/375 [00:11:00:03, 27.051t/s]
76% ██████████ | 286/375 [00:11:00:03, 27.111t/s]
77% ██████████ | 289/375 [00:11:00:03, 26.821t/s]
78% ██████████ | 292/375 [00:11:00:03, 27.241t/s]
79% ██████████ | 295/375 [00:11:00:02, 27.251t/s]
79% ██████████ | 298/375 [00:11:00:02, 27.301t/s]
80% ██████████ | 301/375 [00:12:00:02, 26.111t/s]
81% ██████████ | 304/375 [00:12:00:02, 26.331t/s]
82% ██████████ | 307/375 [00:12:00:02, 26.831t/s]
83% ██████████ | 310/375 [00:12:00:02, 27.221t/s]
83% ██████████ | 313/375 [00:12:00:02, 27.161t/s]
84% ██████████ | 316/375 [00:12:00:02, 26.611t/s]
85% ██████████ | 319/375 [00:12:00:02, 26.861t/s]
86% ██████████ | 322/375 [00:12:00:01, 27.021t/s]
87% ██████████ | 325/375 [00:13:00:01, 26.391t/s]
87% ██████████ | 328/375 [00:13:00:01, 25.911t/s]
88% ██████████ | 331/375 [00:13:00:01, 26.201t/s]
89% ██████████ | 334/375 [00:13:00:01, 26.441t/s]
90% ██████████ | 337/375 [00:13:00:01, 26.541t/s]
91% ██████████ | 340/375 [00:13:00:01, 26.681t/s]
91% ██████████ | 343/375 [00:13:00:01, 26.481t/s]
92% ██████████ | 346/375 [00:13:00:01, 26.631t/s]
93% ██████████ | 349/375 [00:13:00:00, 26.711t/s]
94% ██████████ | 352/375 [00:14:00:00, 26.981t/s]
95% ██████████ | 355/375 [00:14:00:00, 25.801t/s]
96% ██████████ | 358/375 [00:14:00:00, 26.151t/s]
96% ██████████ | 361/375 [00:14:00:00, 26.531t/s]
97% ██████████ | 364/375 [00:14:00:00, 26.811t/s]
98% ██████████ | 367/375 [00:14:00:00, 26.981t/s]
99% ██████████ | 370/375 [00:14:00:00, 26.721t/s]
100% ██████████ | 375/375 [00:14:00:00, 25.181t/s]

0% | | 0/94 [00:00:00?, 71t/s]
4% | | 4/94 [00:00:00:02, 33.541t/s]
9% | | 8/94 [00:00:00:02, 30.431t/s]
13% | | 12/94 [00:00:00:02, 30.961t/s]
17% | | 16/94 [00:00:00:02, 31.171t/s]
21% | | 20/94 [00:00:00:02, 31.231t/s]
24% | | 24/94 [00:00:00:02, 31.481t/s]
26% | | 28/94 [00:00:00:02, 31.421t/s]
34% | | 32/94 [00:01:00:01, 31.631t/s]
38% | | 36/94 [00:01:00:01, 31.511t/s]
43% | | 40/94 [00:01:00:01, 30.591t/s]
47% | | 44/94 [00:01:00:01, 30.511t/s]
51% | | 48/94 [00:01:00:01, 31.161t/s]
55% | | 52/94 [00:01:00:01, 31.291t/s]
60% | | 56/94 [00:01:00:01, 31.851t/s]
64% | | 60/94 [00:01:00:01, 31.721t/s]
68% | | 64/94 [00:02:00:00, 31.681t/s]
72% | | 68/94 [00:02:00:00, 32.231t/s]
77% | | 72/94 [00:02:00:00, 32.191t/s]
81% | | 76/94 [00:02:00:00, 31.391t/s]
85% | | 80/94 [00:02:00:00, 31.871t/s]
89% | | 84/94 [00:02:00:00, 31.861t/s]
94% | | 88/94 [00:02:00:00, 31.831t/s]
94% | | 94/94 [00:02:00:00, 31.451t/s]
Loss: 0.062224, Validation Loss: 0.045884, Validation
Accuracy: 0.985705%, Validation f1: 0.984888

0% | | 0/375 [00:00:00?, 71t/s]
1% | | 2/375 [00:00:00:21, 17.221t/s]
1% | | 4/375 [00:00:00:20, 17.731t/s]
2% | | 6/375 [00:00:00:20, 17.791t/s]
2% | | 9/375 [00:00:00:19, 19.261t/s]
3% | | 12/375 [00:00:00:17, 20.451t/s]
4% | | 15/375 [00:00:00:17, 20.771t/s]
5% | | 18/375 [00:00:00:16, 21.171t/s]
6% | | 21/375 [00:01:00:16, 21.151t/s]
6% | | 24/375 [00:01:00:17, 20.321t/s]
7% | | 27/375 [00:01:00:17, 19.981t/s]
8% | | 30/375 [00:01:00:17, 19.631t/s]
9% | | 33/375 [00:01:00:16, 20.271t/s]
10% | | 36/375 [00:01:00:16, 20.741t/s]
10% | | 39/375 [00:01:00:15, 21.031t/s]
11% | | 42/375 [00:02:00:15, 20.881t/s]
12% | | 45/375 [00:02:00:15, 21.241t/s]
13% | | 48/375 [00:02:00:15, 21.461t/s]
14% | | 51/375 [00:02:00:15, 20.831t/s]
14% | | 54/375 [00:02:00:16, 19.471t/s]
15% | | 56/375 [00:02:00:16, 18.991t/s]
15% | | 59/375 [00:02:00:16, 18.911t/s]
16% | | 60/375 [00:03:00:17, 18.271t/s]
17% | | 62/375 [00:03:00:17, 18.021t/s]
17% | | 65/375 [00:03:00:15, 19.741t/s]
18% | | 68/375 [00:03:00:14, 21.871t/s]
19% | | 71/375 [00:03:00:13, 23.321t/s]
20% | | 74/375 [00:03:00:12, 23.491t/s]
21% | | 77/375 [00:03:00:12, 24.721t/s]
21% | | 80/375 [00:03:00:11, 25.221t/s]
22% | | 83/375 [00:03:00:11, 25.881t/s]
23% | | 86/375 [00:04:00:11, 26.191t/s]
24% | | 89/375 [00:04:00:10, 26.061t/s]
25% | | 92/375 [00:04:00:10, 26.421t/s]
25% | | 95/375 [00:04:00:10, 26.771t/s]
26% | | 98/375 [00:04:00:10, 27.091t/s]
27% | | 101/375 [00:04:00:10, 26.771t/s]
28% | | 104/375 [00:04:00:10, 26.311t/s]
29% | | 107/375 [00:04:00:10, 26.381t/s]
29% | | 110/375 [00:04:00:10, 26.481t/s]
30% | | 113/375 [00:05:00:09, 26.331t/s]
31% | | 116/375 [00:05:00:09, 26.731t/s]
32% | | 119/375 [00:05:00:09, 26.771t/s]
33% | | 122/375 [00:05:00:09, 26.721t/s]
33% | | 125/375 [00:05:00:09, 26.921t/s]
34% | | 128/375 [00:05:00:09, 26.751t/s]
35% | | 131/375 [00:05:00:09, 25.641t/s]
36% | | 134/375 [00:05:00:09, 26.151t/s]
37% | | 137/375 [00:05:00:08, 26.591t/s]
37% | | 140/375 [00:06:00:08, 26.901t/s]
38% | | 143/375 [00:06:00:08, 27.041t/s]
39% | | 146/375 [00:06:00:08, 26.911t/s]
40% | | 149/375 [00:06:00:08, 26.931t/s]
41% | | 152/375 [00:06:00:08, 26.691t/s]
41% | | 155/375 [00:06:00:08, 26.691t/s]
42% | | 158/375 [00:06:00:08, 26.041t/s]
43% | | 161/375 [00:06:00:08, 26.131t/s]
44% | | 164/375 [00:06:00:08, 26.291t/s]
45% | | 167/375 [00:07:00:07, 26.231t/s]
45% | | 170/375 [00:07:00:07, 26.441t/s]
46% | | 173/375 [00:07:00:07, 26.091t/s]

47% ██████████ | 176/375 [00:07:00:07, 26.221t/s]
48% | | 179/375 [00:07:00:07, 25.781t/s]
49% | | 182/375 [00:07:00:07, 26.391t/s]
49% | | 185/375 [00:07:00:07, 25.551t/s]
50% | | 188/375 [00:07:00:07, 25.331t/s]
51% | | 191/375 [00:08:00:07, 24.521t/s]
52% | | 194/375 [00:08:00:07, 25.231t/s]
53% | | 197/375 [00:08:00:06, 25.811t/s]
53% | | 200/375 [00:08:00:06, 26.291t/s]
54% | | 203/375 [00:08:00:06, 26.791t/s]
55% | | 206/375 [00:08:00:06, 27.071t/s]
56% | | 209/375 [00:08:00:06, 27.151t/s]
57% | | 212/375 [00:08:00:06, 25.931t/s]
57% | | 215/375 [00:08:00:06, 26.151t/s]
58% | | 218/375 [00:09:00:05, 26.171t/s]
59% | | 221/375 [00:09:00:05, 26.521t/s]
60% | | 224/375 [00:09:00:05, 26.781t/s]
61% | | 227/375 [00:09:00:05, 26.941t/s]
61% | | 230/375 [00:09:00:05, 27.311t/s]
62% | | 233/375 [00:09:00:05, 27.241t/s]
63% | | 236/375 [00:09:00:05, 27.361t/s]
64% | | 239/375 [00:09:00:05, 26.291t/s]
65% | | 242/375 [00:09:00:04, 26.681t/s]
65% | | 245/375 [00:10:00:04, 27.001t/s]
66% | | 248/375 [00:10:00:04, 27.181t/s]
67% | | 251/375 [00:10:00:04, 27.161t/s]
68% | | 254/375 [00:10:00:04, 27.031t/s]
69% | | 257/375 [00:10:00:04, 27.281t/s]
69% | | 260/375 [00:10:00:04, 27.201t/s]
70% | | 263/375 [00:10:00:04, 27.431t/s]
71% | | 266/375 [00:10:00:04, 26.631t/s]
72% | | 269/375 [00:10:00:04, 26.491t/s]
73% | | 272/375 [00:11:00:03, 26.701t/s]
73% | | 275/375 [00:11:00:03, 26.781t/s]
74% | | 278/375 [00:11:00:03, 26.711t/s]
75% | | 281/375 [00:11:00:03, 26.741t/s]
76% | | 284/375 [00:11:00:03, 27.131t/s]
77% | | 287/375 [00:11:00:03, 27.401t/s]
77% | | 290/375 [00:11:00:03, 27.501t/s]
78% | | 293/375 [00:11:00:03, 27.051t/s]
79% | | 296/375 [00:11:00:03, 25.941t/s]
80% | | 299/375 [00:12:00:02, 26.071t/s]
81% | | 302/375 [00:12:00:02, 26.581t/s]
81% | | 305/375 [00:12:00:02, 26.841t/s]
82% | | 308/375 [00:12:00:02, 26.761t/s]
83% | | 311/375 [00:12:00:02, 27.021t/s]
84% | | 314/375 [00:12:00:02, 26.571t/s]
85% | | 317/375 [00:12:00:02, 26.801t/s]
86% | | 320/375 [00:12:00:02, 27.041t/s]
86% | | 323/375 [00:12:00:01, 26.021t/s]
87% | | 326/375 [00:13:00:01, 26.501t/s]
88% | | 329/375 [00:13:00:01, 26.341t/s]
89% | | 332/375 [00:13:00:01, 23.291t/s]
89% | | 335/375 [00:13:00:01, 21.761t/s]
90% | | 338/375 [00:13:00:01, 21.551t/s]
91% | | 341/375 [00:13:00:01, 21.721t/s]
92% | | 344/375 [00:13:00:01, 21.221t/s]
93% | | 347/375 [00:14:00:01, 20.641t/s]
93% | | 350/375 [00:14:00:01, 21.231t/s]
94% | | 353/375 [00:14:00:01, 20.341t/s]
95% | | 356/375 [00:14:00:00, 19.921t/s]
96% | | 359/375 [00:14:00:00, 20.391t/s]
97% | | 362/375 [00:14:00:00, 21.041t/s]
97% | | 365/375 [00:14:00:00, 21.541t/s]
98% | | 368/375 [00:15:00:00, 20.971t/s]
99% | | 371/375 [00:15:00:00, 21.531t/s]
100% | | 375/375 [00:15:00:00, 24.331t/s]

0% | | 0/94 [00:00:00?, 71t/s]
3% | | 3/94 [00:00:00:03, 26.911t/s]
6% | | 6/94 [00:00:00:03, 24.891t/s]
10% | | 9/94 [00:00:00:03, 22.621t/s]
13% | | 12/94 [00:00:00:03, 23.371t/s]
16% | | 15/94 [00:00:00:03, 20.731t/s]
19% | | 18/94 [00:00:00:03, 19.711t/s]
22% | | 21/94 [00:01:00:03, 19.611t/s]
27% | | 25/94 [00:01:00:02, 23.151t/s]
31% | | 29/94 [00:01:00:02, 25.761t/s]
35% | | 33/94 [00:01:00:02, 27.521t/s]
39% | | 37/94 [00:01:00:01, 28.841t/s]
44% | | 41/94 [00:01:00:01, 30.011t/s]
48% | | 45/94 [00:01:00:01, 29.591t/s]
52% | | 49/94 [00:01:00:01, 30.681t/s]
56% | | 53/94 [00:02:00:01, 30.741t/s

Manuela Valencia Toro

240429850

21% | 78/375 [00:02:00:11, 26.621t/s]
22% | 81/375 [00:03:00:10, 26.801t/s]
24% | 84/375 [00:03:00:11, 26.271t/s]
23% | 87/375 [00:03:00:10, 26.371t/s]
22% | 90/375 [00:03:00:10, 26.371t/s]
25% | 93/375 [00:03:00:10, 26.581t/s]
26% | 96/375 [00:03:00:10, 26.121t/s]
26% | 99/375 [00:03:00:10, 26.381t/s]
27% | 102/375 [00:03:00:10, 26.341t/s]
28% | 105/375 [00:03:00:10, 26.791t/s]
29% | 108/375 [00:04:00:09, 26.981t/s]
30% | 111/375 [00:04:00:09, 27.081t/s]
30% | 114/375 [00:04:00:09, 26.601t/s]
31% | 117/375 [00:04:00:09, 26.121t/s]
32% | 120/375 [00:04:00:09, 26.381t/s]
33% | 123/375 [00:04:00:09, 25.361t/s]
34% | 126/375 [00:04:00:09, 25.751t/s]
34% | 129/375 [00:04:00:09, 25.881t/s]
35% | 132/375 [00:04:00:09, 26.181t/s]
36% | 135/375 [00:05:00:08, 26.701t/s]
37% | 138/375 [00:05:00:08, 27.041t/s]
38% | 141/375 [00:05:00:08, 26.971t/s]
38% | 144/375 [00:05:00:08, 26.851t/s]
39% | 147/375 [00:05:00:08, 27.051t/s]
40% | 150/375 [00:05:00:08, 26.461t/s]
41% | 153/375 [00:05:00:08, 26.241t/s]
42% | 156/375 [00:05:00:08, 26.161t/s]
42% | 159/375 [00:05:00:08, 25.991t/s]
43% | 162/375 [00:06:00:08, 26.541t/s]
44% | 165/375 [00:06:00:07, 26.511t/s]
45% | 168/375 [00:06:00:07, 26.771t/s]
46% | 171/375 [00:06:00:07, 27.061t/s]
46% | 174/375 [00:06:00:07, 26.981t/s]
47% | 177/375 [00:06:00:07, 26.981t/s]
48% | 180/375 [00:06:00:07, 25.841t/s]
49% | 183/375 [00:06:00:07, 26.341t/s]
50% | 186/375 [00:06:00:07, 26.341t/s]
50% | 189/375 [00:07:00:07, 26.491t/s]
51% | 192/375 [00:07:00:06, 26.331t/s]
52% | 195/375 [00:07:00:06, 26.571t/s]
53% | 198/375 [00:07:00:06, 26.531t/s]
54% | 201/375 [00:07:00:06, 26.751t/s]
54% | 204/375 [00:07:00:06, 26.591t/s]
55% | 207/375 [00:07:00:07, 22.671t/s]
56% | 210/375 [00:08:00:07, 21.151t/s]
57% | 213/375 [00:08:00:07, 21.381t/s]
58% | 216/375 [00:08:00:07, 21.261t/s]
58% | 219/375 [00:08:00:07, 21.201t/s]
59% | 222/375 [00:08:00:07, 21.341t/s]
60% | 225/375 [00:08:00:06, 21.581t/s]
61% | 228/375 [00:08:00:07, 19.881t/s]
62% | 231/375 [00:09:00:06, 20.401t/s]
62% | 234/375 [00:09:00:06, 20.401t/s]
63% | 237/375 [00:09:00:06, 20.671t/s]
64% | 240/375 [00:09:00:06, 20.861t/s]
65% | 243/375 [00:09:00:06, 20.941t/s]
66% | 246/375 [00:09:00:06, 21.111t/s]
66% | 249/375 [00:09:00:06, 20.961t/s]
67% | 252/375 [00:10:00:05, 21.241t/s]
68% | 255/375 [00:10:00:05, 21.761t/s]
69% | 258/375 [00:10:00:05, 20.511t/s]
70% | 261/375 [00:10:00:05, 20.361t/s]
70% | 264/375 [00:10:00:05, 19.531t/s]
71% | 266/375 [00:10:00:05, 18.911t/s]
71% | 268/375 [00:10:00:05, 18.211t/s]
72% | 271/375 [00:11:00:05, 19.641t/s]
73% | 274/375 [00:11:00:04, 21.471t/s]
74% | 277/375 [00:11:00:04, 21.761t/s]
75% | 280/375 [00:11:00:03, 23.851t/s]
75% | 283/375 [00:11:00:03, 24.541t/s]
76% | 286/375 [00:11:00:03, 25.241t/s]
77% | 289/375 [00:11:00:03, 25.561t/s]
78% | 292/375 [00:11:00:03, 26.101t/s]
79% | 295/375 [00:11:00:03, 26.591t/s]
79% | 298/375 [00:12:00:02, 25.791t/s]
80% | 301/375 [00:12:00:02, 26.051t/s]
81% | 304/375 [00:12:00:02, 26.441t/s]
82% | 307/375 [00:12:00:02, 26.711t/s]
83% | 310/375 [00:12:00:02, 26.501t/s]
83% | 313/375 [00:12:00:02, 26.701t/s]
84% | 316/375 [00:12:00:02, 26.551t/s]
85% | 319/375 [00:12:00:02, 26.801t/s]
86% | 322/375 [00:12:00:01, 26.831t/s]
87% | 325/375 [00:13:00:01, 26.321t/s]
87% | 328/375 [00:13:00:01, 26.321t/s]
88% | 331/375 [00:13:00:01, 26.711t/s]
89% | 334/375 [00:13:00:01, 26.921t/s]
90% | 337/375 [00:13:00:01, 26.971t/s]
91% | 340/375 [00:13:00:01, 27.301t/s]
91% | 343/375 [00:13:00:01, 26.771t/s]
92% | 346/375 [00:13:00:01, 26.981t/s]
93% | 349/375 [00:13:00:00, 27.131t/s]
94% | 352/375 [00:14:00:00, 26.411t/s]
95% | 355/375 [00:14:00:00, 26.441t/s]
95% | 358/375 [00:14:00:00, 26.651t/s]
96% | 361/375 [00:14:00:00, 26.921t/s]
97% | 364/375 [00:14:00:00, 26.941t/s]
98% | 367/375 [00:14:00:00, 27.111t/s]
99% | 370/375 [00:14:00:00, 27.081t/s]
100% | 375/375 [00:14:00:00, 25.181t/s]

0% | 0/94 [00:00:0<, 71t/s]
4% | 4/94 [00:00:00:02, 31.441t/s]
9% | 8/94 [00:00:00:02, 29.781t/s]
13% | 12/94 [00:00:00:02, 30.781t/s]
17% | 16/94 [00:00:00:02, 31.311t/s]
21% | 20/94 [00:00:00:02, 31.651t/s]
26% | 24/94 [00:00:00:02, 31.511t/s]
30% | 28/94 [00:00:00:02, 31.671t/s]
34% | 32/94 [00:01:00:01, 31.991t/s]
38% | 36/94 [00:01:00:01, 31.621t/s]
43% | 40/94 [00:01:00:01, 30.711t/s]
47% | 44/94 [00:01:00:01, 31.231t/s]
51% | 48/94 [00:01:00:01, 31.331t/s]
55% | 52/94 [00:01:00:01, 31.501t/s]
60% | 56/94 [00:01:00:01, 31.161t/s]
64% | 60/94 [00:01:00:01, 31.341t/s]
68% | 64/94 [00:02:00:00, 31.041t/s]
72% | 68/94 [00:02:00:00, 31.521t/s]
77% | 72/94 [00:02:00:00, 30.471t/s]
81% | 76/94 [00:02:00:00, 31.031t/s]
85% | 80/94 [00:02:00:00, 31.361t/s]
89% | 84/94 [00:02:00:00, 32.021t/s]

























94% | 88/94 [00:02:00:00, 31.691t/s]
100% | 94/94 [00:02:00:00, 31.431t/s]
90% | 9/10 [02:59:00:18, 18.538t/s] Training Loss: 0.049800, Validation Loss: 0.040465, Validation Accuracy: 0.987422, Validation f1: 0.986704
0% | 0/375 [00:00:0<, 71t/s]
1% | 3/375 [00:00:00:14, 26.191t/s]
2% | 6/375 [00:00:00:13, 26.861t/s]
2% | 9/375 [00:00:00:14, 25.711t/s]
3% | 12/375 [00:00:00:13, 26.511t/s]
4% | 15/375 [00:00:00:13, 27.051t/s]
5% | 18/375 [00:00:00:13, 26.801t/s]
6% | 21/375 [00:00:00:13, 26.971t/s]
6% | 24/375 [00:00:00:12, 27.111t/s]
7% | 27/375 [00:01:00:12, 27.421t/s]
8% | 30/375 [00:01:00:12, 27.291t/s]
9% | 33/375 [00:01:00:12, 27.301t/s]
10% | 36/375 [00:01:00:12, 26.091t/s]
10% | 39/375 [00:01:00:13, 24.671t/s]
11% | 42/375 [00:01:00:13, 25.371t/s]
12% | 45/375 [00:01:00:12, 25.951t/s]
13% | 48/375 [00:01:00:12, 26.231t/s]
14% | 51/375 [00:01:00:12, 26.731t/s]
14% | 54/375 [00:02:00:11, 26.971t/s]
15% | 57/375 [00:02:00:11, 26.891t/s]
16% | 60/375 [00:02:00:11, 27.201t/s]
17% | 63/375 [00:02:00:11, 26.461t/s]
18% | 66/375 [00:02:00:11, 21.281t/s]
18% | 69/375 [00:02:00:11, 26.851t/s]
19% | 72/375 [00:02:00:11, 27.001t/s]
20% | 75/375 [00:02:00:11, 27.011t/s]
21% | 78/375 [00:02:00:10, 27.221t/s]
22% | 81/375 [00:03:00:11, 24.911t/s]
22% | 84/375 [00:03:00:12, 22.681t/s]
23% | 87/375 [00:03:00:13, 21.711t/s]
24% | 90/375 [00:03:00:13, 20.541t/s]
25% | 93/375 [00:03:00:13, 21.421t/s]
26% | 96/375 [00:03:00:13, 21.351t/s]
26% | 99/375 [00:03:00:12, 21.851t/s]
27% | 102/375 [00:04:00:12, 21.511t/s]
28% | 105/375 [00:04:00:13, 20.231t/s]
29% | 108/375 [00:04:00:13, 20.141t/s]
30% | 111/375 [00:04:00:13, 19.911t/s]
30% | 114/375 [00:04:00:12, 20.541t/s]
31% | 117/375 [00:04:00:12, 21.011t/s]
32% | 120/375 [00:04:00:11, 21.491t/s]
33% | 123/375 [00:05:00:11, 21.931t/s]
34% | 126/375 [00:05:00:11, 22.211t/s]
35% | 129/375 [00:05:00:11, 22.201t/s]
36% | 132/375 [00:05:00:11, 21.701t/s]
36% | 135/375 [00:05:00:12, 19.851t/s]
37% | 138/375 [00:05:00:12, 18.581t/s]
37% | 140/375 [00:05:00:12, 18.591t/s]
38% | 142/375 [00:06:00:12, 17.931t/s]
38% | 144/375 [00:06:00:13, 17.641t/s]
39% | 147/375 [00:06:00:11, 19.991t/s]
40% | 150/375 [00:06:00:10, 22.031t/s]
41% | 153/375 [00:06:00:09, 23.671t/s]
42% | 156/375 [00:06:00:09, 23.561t/s]
42% | 159/375 [00:06:00:08, 24.481t/s]
43% | 162/375 [00:06:00:08, 25.461t/s]
44% | 165/375 [00:07:00:08, 25.991t/s]
45% | 168/375 [00:07:00:07, 25.951t/s]
46% | 171/375 [00:07:00:07, 26.191t/s]
46% | 174/375 [00:07:00:07, 26.481t/s]
47% | 177/375 [00:07:00:07, 26.541t/s]
48% | 180/375 [00:07:00:07, 26.521t/s]
49% | 183/375 [00:07:00:07, 26.941t/s]
50% | 186/375 [00:07:00:07, 26.111t/s]
50% | 189/375 [00:07:00:06, 26.651t/s]
51% | 192/375 [00:08:00:06, 26.871t/s]
52% | 195/375 [00:08:00:06, 26.321t/s]
53% | 198/375 [00:08:00:06, 26.611t/s]
54% | 201/375 [00:08:00:06, 26.941t/s]
54% | 204/375 [00:08:00:06, 26.721t/s]
55% | 207/375 [00:08:00:06, 26.921t/s]
56% | 210/375 [00:08:00:06, 25.671t/s]
57% | 213/375 [00:08:00:06, 26.061t/s]
58% | 216/375 [00:08:00:06, 26.471t/s]
58% | 219/375 [00:09:00:05, 26.721t/s]
59% | 222/375 [00:09:00:05, 26.501t/s]
60% | 225/375 [00:09:00:05, 26.691t/s]
61% | 228/375 [00:09:00:05, 26.551t/s]
62% | 231/375 [00:09:00:05, 26.861t/s]
62% | 234/375 [00:09:00:05, 26.921t/s]
63% | 237/375 [00:09:00:05, 25.881t/s]
64% | 240/375 [00:09:00:05, 26.341t/s]
65% | 243/375 [00:09:00:04, 26.711t/s]
66% | 246/375 [00:10:00:04, 26.851t/s]
66% | 249/375 [00:10:00:04, 26.561t/s]
67% | 252/375 [00:10:00:04, 26.521t/s]
68% | 255/375 [00:10:00:04, 26.711t/s]
69% | 258/375 [00:10:00:04, 26.441t/s]
70% | 261/375 [00:10:00:04, 26.761t/s]
70% | 264/375 [00:10:00:04, 25.911t/s]
71% | 267/375 [00:10:00:04, 26.291t/s]
72% | 270/375 [00:10:00:03, 26.651t/s]
73% | 273/375 [00:11:00:03, 26.831t/s]
74% | 276/375 [00:11:00:03, 26.461t/s]
74% | 279/375 [00:11:00:03, 26.611t/s]
75% | 282/375 [00:11:00:03, 26.741t/s]
76% | 285/375 [00:11:00:03, 26.791t/s]
77% | 288/375 [00:11:00:03, 26.611t/s]
78% | 291/375 [00:11:00:03, 25.951t/s]
78% | 294/375 [00:11:00:03, 26.301t/s]
79% | 297/375 [00:11:00:02, 26.681t/s]
80% | 300/375 [00:12:00:02, 26.521t/s]
81% | 303/375 [00:12:00:02, 26.401t/s]
82% | 306/375 [00:12:00:02, 26.741t/s]
82% | 309/375 [00:12:00:02, 26.751t/s]
83% | 312/375 [00:12:00:02, 27.131t/s]
84% | 315/375 [00:12:00:02, 27.111t/s]
85% | 318/375 [00:12:00:02, 27.031t/s]
86% | 321/375 [00:12:00:02, 25.911t/s]
86% | 324/375 [00:12:00:01, 26.391t/s]
87% | 327/375 [00:13:00:01, 26.391t/s]
88% | 330/375 [00:13:00:01, 26.221t/s]
89% | 333/375 [00:13:00:01, 26.661t/s]
90% | 336/375 [00:13:00:01, 26.851t/s]
90% | 339/375 [00:13:00:01, 26.751t/s]
91% | 342/375 [00:13:00:01, 27.051t/s]
92% | 345/375 [00:13:00:01, 27.011t/s]
93% | 348/375 [00:13:00:01, 26.041t/s]

94% | 351/375 [00:14:00:00, 26.461t/s]
94% | 354/375 [00:14:00:00, 26.651t/s]
95% | 357/375 [00:14:00:00, 26.311t/s]
96% | 360/375 [00:14:00:00, 26.651t/s]
97% | 363/375 [00:14:00:00, 26.281t/s]
98% | 366/375 [00:14:00:00, 26.731t/s]
98% | 369/375 [00:14:00:00, 26.701t/s]
99% | 372/375 [00:14:00:00, 26.611t/s]
100% | 375/375 [00:14:00:00, 25.111t/s]
0% | 0/94 [00:00:0<, 71t/s]
4% | 4/94 [00:00:00:02, 32.081t/s]
9% | 8/94 [00:00:00:02, 30.801t/s]
13% | 12/94 [00:00:00:02, 31.121t/s]
17% | 16/94 [00:00:00:02, 31.431t/s]
21% | 20/94 [00:00:00:02, 31.961t/s]
26% | 24/94 [00:00:00:02, 32.051t/s]
30% | 28/94 [00:00:00:02, 32.051t/s]
34% | 32/94 [00:01:00:02, 30.981t/s]
38% | 36/94 [00:01:00:01, 30.971t/s]
40% | 40/94 [00:01:00:01, 31.531t/s]
47% | 44/94 [00:01:00:01, 27.561t/s]
50% | 47/94 [00:01:00:01, 25.981t/s]
53% | 50/94 [00:01:00:01, 25.181t/s]
56% | 53/94 [00:01:00:01, 24.871t/s]
60% | 56/94 [00:01:00:01, 24.161t/s]
63% | 59/94 [00:02:00:01, 23.811t/s]
66% | 62/94 [00:02:00:01, 22.491t/s]
69% | 65/94 [00:02:00:01, 23.991t/s]
72% | 68/94 [00:02:00:01, 22.731t/s]
76% | 71/94 [00:02:00:01, 22.151t/s]
79% | 74/94 [00:02:00:00, 22.091t/s]
82% | 77/94 [00:02:00:00, 22.671t/s]
85% | 80/94 [00:03:00:00, 23.241t/s]
88% | 83/94 [00:03:00:00, 22.421t/s]
91% | 86/94 [00:03:00:00, 22.471t/s]
95% | 89/94 [00:03:00:00, 22.471t/s]
100% | 94/94 [00:03:00:00, 25.781t/s]
100% | 10/10 [03:17:00:00, 19.78t/s]
Training Loss: 0.044765, Validation Loss: 0.038501, Validation Accuracy: 0.988531, Validation f1: 0.988083
--- 199.10675430297852 seconds ---

ResNet Modified

0% | 0/10 [00:00:0<, 71t/s]
0% | 0/300 [00:00:0<, 71t/s]
1% | 2/300 [00:00:00:15, 19.631t/s]
1% | 4/300 [00:00:00:15, 19.111t/s]
2% | 6/300 [00:00:00:15, 19.371t/s]
3% | 8/300 [00:00:00:15, 19.081t/s]
4% | 11/300 [00:00:00:14, 19.971t/s]
5% | 14/300 [00:00:00:14, 19.921t/s]
6% | 17/300 [00:00:00:13, 20.801t/s]
7% | 20/300 [00:00:00:13, 21.151t/s]
8% | 23/300 [00:00:00:13, 21.101t/s]
9% | 26/300 [00:01:00:12, 21.121t/s]
10% | 29/300 [00:01:00:12, 21.561t/s]
11% | 32/300 [00:01:00:12, 21.841t/s]
12% | 35/300 [00:01:00:11, 22.251t/s]
13% | 38/300 [00:01:00:12, 21.641t/s]
14% | 41/300 [00:01:00:11, 21.881t/s]
15% | 44/300 [00:02:00:11, 22.191t/s]
16% | 47/300 [00:02:00:11, 22.441t/s]
17% | 50/300 [00:02:00:11, 22.361t/s]
18% | 53/300 [00:02:00:10, 22.541t/s]
19% | 56/300 [00:02:00:16, 14.641t/s]
20% | 58/300 [00:02:00:15, 15.371t/s]
21% | 61/300 [00:03:00:13, 17.221t/s]
21% | 64/300 [00:03:00:12, 18.391t/s]
22% | 67/300 [00:03:00:11, 19.541t/s]
23% | 70/300 [00:03:00:14, 16.081t/s]
24% | 72/300 [00:03:00:16, 13.981t/s]
25% | 75/300 [00:03:00:14, 16.031t/s]
26% | 78/300 [00:04:00:12, 17.521t/s]
27% | 81/300 [00:04:00:11, 18.741t/s]
28% | 84/300 [00:04:00:11, 18.571t/s]
29% | 86/300 [00:04:00:15, 14.191t/s]
29% | 88/300 [00:04:00:14, 14.731t/s]
30% | 90/300 [00:04:00:13, 15.291t/s]
31% | 93/300 [00:05:00:11, 17.731t/s]
32% | 96/300 [00:05:00:10, 18.731t/s]
33% | 99/300 [00:05:00:10, 20.041t/s]
34% | 102/300 [00:05:00:09, 20.791t/s]
35% | 105/300 [00:05:00:09, 21.541t/s]
36% | 108/300 [00:05:00:08, 22.121t/s]
37% | 111/300 [00:05:00:08, 22.471t/s]
38% | 114/300 [00:05:00:08, 22.121t/s]
39% | 117/300 [00:06:00:08, 22.651t/s]
40% | 120/300 [00:06:00:07, 22.691t/s]
41% | 123/300 [00:06:00:07, 23.031t/s]
42% | 126/300 [00:06:00:07, 22.911t/s]
43% | 129/300 [00:06:00:08, 20.911t/s]
44% | 132/300 [00:06:00:08, 19.581t/s]
45% | 135/300 [00:06:00:08, 19.591t/s]
46% | 137/300 [00:07:00:08, 18.821t

Manuela Valencia Toro
240429850

63%		188/300 [00:09:00:06, 17.621t/s]	52%		157/300 [00:07:00:06, 22.861t/s]	44%		131/300 [00:06:00:07, 22.551t/s]
64%		191/300 [00:10:00:05, 18.741t/s]	53%		160/300 [00:07:00:06, 22.861t/s]	45%		134/300 [00:06:00:07, 23.021t/s]
64%		193/300 [00:10:00:05, 18.661t/s]	54%		163/300 [00:08:00:05, 22.931t/s]	46%		137/300 [00:06:00:07, 23.211t/s]
65%		196/300 [00:10:00:05, 19.411t/s]	55%		166/300 [00:08:00:05, 23.141t/s]	47%		140/300 [00:06:00:06, 22.941t/s]
66%		199/300 [00:10:00:05, 20.091t/s]	56%		169/300 [00:08:00:05, 22.681t/s]	48%		143/300 [00:06:00:06, 22.981t/s]
67%		202/300 [00:10:00:04, 20.691t/s]	57%		172/300 [00:08:00:05, 22.921t/s]	49%		146/300 [00:07:00:06, 23.061t/s]
68%		205/300 [00:10:00:04, 21.031t/s]	58%		175/300 [00:08:00:05, 22.921t/s]	50%		149/300 [00:07:00:06, 23.071t/s]
69%		208/300 [00:10:00:04, 21.441t/s]	59%		178/300 [00:08:00:05, 23.091t/s]	51%		152/300 [00:07:00:06, 22.711t/s]
70%		211/300 [00:11:00:04, 21.741t/s]	60%		181/300 [00:08:00:05, 23.121t/s]	52%		155/300 [00:07:00:06, 23.031t/s]
71%		214/300 [00:11:00:04, 21.201t/s]	61%		184/300 [00:08:00:04, 23.351t/s]	53%		158/300 [00:07:00:06, 23.321t/s]
72%		217/300 [00:11:00:03, 21.761t/s]	62%		187/300 [00:09:00:04, 23.461t/s]	54%		161/300 [00:07:00:05, 23.441t/s]
73%		220/300 [00:11:00:03, 21.661t/s]	63%		190/300 [00:08:00:04, 23.711t/s]	55%		164/300 [00:07:00:05, 23.541t/s]
74%		223/300 [00:11:00:03, 22.171t/s]	64%		193/300 [00:09:00:04, 23.221t/s]	56%		167/300 [00:07:00:05, 23.701t/s]
75%		226/300 [00:11:00:03, 22.391t/s]	65%		196/300 [00:09:00:04, 23.331t/s]	57%		170/300 [00:08:00:05, 23.561t/s]
76%		229/300 [00:11:00:03, 22.681t/s]	66%		199/300 [00:09:00:04, 23.601t/s]	58%		173/300 [00:08:00:05, 23.261t/s]
77%		232/300 [00:11:00:02, 22.681t/s]	67%		202/300 [00:09:00:04, 23.571t/s]	59%		176/300 [00:08:00:05, 22.341t/s]
78%		235/300 [00:12:00:02, 22.951t/s]	68%		205/300 [00:09:00:04, 23.371t/s]	60%		179/300 [00:08:00:05, 22.631t/s]
79%		238/300 [00:12:00:02, 21.811t/s]	69%		208/300 [00:10:00:03, 23.691t/s]	61%		182/300 [00:08:00:05, 22.971t/s]
80%		241/300 [00:12:00:02, 22.091t/s]	70%		211/300 [00:10:00:03, 23.441t/s]	62%		185/300 [00:08:00:04, 23.051t/s]
81%		244/300 [00:12:00:02, 22.101t/s]	71%		214/300 [00:10:00:03, 23.491t/s]	63%		188/300 [00:08:00:04, 23.301t/s]
82%		247/300 [00:12:00:02, 22.331t/s]	72%		217/300 [00:10:00:03, 22.931t/s]	64%		191/300 [00:08:00:04, 23.421t/s]
83%		250/300 [00:12:00:02, 22.631t/s]	73%		220/300 [00:10:00:03, 23.041t/s]	65%		194/300 [00:09:00:04, 23.561t/s]
84%		253/300 [00:12:00:02, 22.671t/s]	74%		223/300 [00:10:00:03, 23.181t/s]	66%		197/300 [00:09:00:04, 23.451t/s]
85%		256/300 [00:13:00:01, 22.701t/s]	75%		226/300 [00:10:00:03, 23.431t/s]	67%		200/300 [00:09:00:04, 22.841t/s]
86%		259/300 [00:13:00:01, 22.671t/s]	76%		229/300 [00:10:00:03, 23.571t/s]	68%		203/300 [00:09:00:04, 23.081t/s]
87%		262/300 [00:13:00:01, 22.261t/s]	77%		232/300 [00:11:00:02, 23.781t/s]	69%		206/300 [00:09:00:04, 23.441t/s]
88%		265/300 [00:13:00:01, 22.621t/s]	78%		235/300 [00:11:00:02, 23.681t/s]	70%		209/300 [00:09:00:03, 23.551t/s]
89%		268/300 [00:13:00:01, 22.761t/s]	79%		238/300 [00:11:00:02, 23.701t/s]	71%		212/300 [00:09:00:03, 23.721t/s]
90%		271/300 [00:13:00:01, 23.111t/s]	80%		241/300 [00:11:00:02, 22.671t/s]	72%		215/300 [00:09:00:03, 23.471t/s]
91%		274/300 [00:13:00:01, 23.181t/s]	81%		244/300 [00:11:00:02, 22.841t/s]	73%		218/300 [00:10:00:03, 23.651t/s]
92%		277/300 [00:13:00:00, 23.091t/s]	82%		247/300 [00:11:00:02, 23.021t/s]	74%		221/300 [00:10:00:03, 23.471t/s]
93%		280/300 [00:14:00:00, 23.151t/s]	83%		250/300 [00:11:00:02, 23.371t/s]	75%		224/300 [00:10:00:03, 22.641t/s]
94%		283/300 [00:14:00:00, 23.381t/s]	84%		253/300 [00:11:00:02, 23.221t/s]	76%		227/300 [00:10:00:03, 22.981t/s]
95%		286/300 [00:14:00:00, 22.481t/s]	85%		256/300 [00:12:00:01, 23.451t/s]	77%		230/300 [00:10:00:03, 23.121t/s]
96%		289/300 [00:14:00:00, 22.581t/s]	86%		259/300 [00:12:00:01, 23.171t/s]	78%		233/300 [00:10:00:02, 23.251t/s]
97%		292/300 [00:14:00:00, 22.951t/s]	87%		262/300 [00:12:00:01, 22.951t/s]	79%		236/300 [00:10:00:02, 23.721t/s]
98%		295/300 [00:14:00:00, 22.951t/s]	88%		265/300 [00:12:00:01, 22.321t/s]	80%		239/300 [00:11:00:02, 22.231t/s]
100%		300/300 [00:14:00:00, 20.031t/s]	89%		268/300 [00:12:00:01, 22.581t/s]	81%		242/300 [00:11:00:02, 23.421t/s]
0%		0/75 [00:00:07, 71t/s]	90%		271/300 [00:12:00:01, 22.861t/s]	82%		245/300 [00:11:00:02, 23.241t/s]
5%		4/75 [00:00:00:02, 32.751t/s]	91%		274/300 [00:12:00:01, 22.981t/s]	83%		248/300 [00:11:00:02, 22.521t/s]
11%		8/75 [00:00:00:02, 31.791t/s]	92%		277/300 [00:13:00:00, 23.031t/s]	84%		251/300 [00:11:00:02, 22.781t/s]
16%		12/75 [00:00:00:02, 30.461t/s]	93%		280/300 [00:13:00:00, 23.081t/s]	85%		254/300 [00:11:00:02, 22.931t/s]
21%		16/75 [00:00:00:01, 30.461t/s]	94%		283/300 [00:13:00:00, 23.151t/s]	86%		257/300 [00:11:00:01, 23.181t/s]
27%		20/75 [00:00:00:01, 31.261t/s]	95%		286/300 [00			

Manuela Valencia Toro
240429850

30% 91/300 [00:04<00:09, 22.421t/s]
31% 94/300 [00:04<00:09, 22.761t/s]
32% 97/300 [00:04<00:08, 22.891t/s]
33% 100/300 [00:04<00:08, 23.341t/s]
34% 103/300 [00:04<00:08, 23.191t/s]
35% 106/300 [00:04<00:08, 22.501t/s]
36% 109/300 [00:04<00:08, 22.481t/s]
37% 112/300 [00:05<00:08, 22.591t/s]
38% 115/300 [00:05<00:08, 22.631t/s]
39% 118/300 [00:05<00:07, 22.991t/s]
40% 121/300 [00:05<00:07, 23.111t/s]
41% 124/300 [00:05<00:07, 23.341t/s]
42% 127/300 [00:05<00:07, 22.861t/s]
43% 130/300 [00:05<00:07, 22.771t/s]
44% 133/300 [00:06<00:07, 23.071t/s]
45% 136/300 [00:06<00:07, 23.271t/s]
46% 139/300 [00:06<00:06, 23.011t/s]
47% 142/300 [00:06<00:06, 23.041t/s]
48% 145/300 [00:06<00:06, 23.151t/s]
49% 148/300 [00:06<00:06, 23.231t/s]
50% 151/300 [00:06<00:06, 23.101t/s]
51% 154/300 [00:06<00:06, 23.121t/s]
52% 157/300 [00:07<00:06, 23.081t/s]
53% 160/300 [00:07<00:06, 23.271t/s]
54% 163/300 [00:07<00:05, 23.351t/s]
55% 166/300 [00:07<00:05, 23.471t/s]
56% 169/300 [00:07<00:05, 23.351t/s]
57% 172/300 [00:07<00:05, 23.411t/s]
58% 175/300 [00:07<00:05, 22.991t/s]
59% 178/300 [00:07<00:05, 22.911t/s]
60% 181/300 [00:08<00:05, 20.911t/s]
61% 184/300 [00:08<00:05, 19.441t/s]
62% 186/300 [00:08<00:05, 19.181t/s]
63% 188/300 [00:08<00:05, 19.141t/s]
64% 190/300 [00:08<00:05, 19.001t/s]
65% 192/300 [00:08<00:05, 19.401t/s]
66% 194/300 [00:08<00:05, 18.941t/s]
67% 196/300 [00:08<00:05, 18.501t/s]
68% 198/300 [00:09<00:05, 18.631t/s]
69% 200/300 [00:09<00:05, 17.481t/s]
70% 202/300 [00:09<00:05, 17.461t/s]
71% 204/300 [00:09<00:05, 17.581t/s]
72% 206/300 [00:09<00:05, 17.701t/s]
73% 208/300 [00:09<00:05, 17.401t/s]
74% 210/300 [00:09<00:05, 17.671t/s]
75% 212/300 [00:09<00:05, 17.581t/s]
76% 214/300 [00:10<00:04, 17.401t/s]
77% 216/300 [00:10<00:04, 17.611t/s]
78% 218/300 [00:10<00:04, 18.031t/s]
79% 220/300 [00:10<00:04, 18.161t/s]
80% 222/300 [00:10<00:04, 18.381t/s]
81% 224/300 [00:10<00:04, 17.201t/s]
82% 226/300 [00:10<00:04, 17.201t/s]
83% 228/300 [00:10<00:04, 17.561t/s]
84% 230/300 [00:10<00:04, 16.591t/s]
85% 232/300 [00:11<00:04, 15.811t/s]
86% 234/300 [00:11<00:04, 15.311t/s]
87% 236/300 [00:11<00:04, 15.641t/s]
88% 239/300 [00:11<00:03, 17.461t/s]
89% 242/300 [00:11<00:03, 18.641t/s]
90% 245/300 [00:11<00:02, 19.541t/s]
91% 248/300 [00:11<00:02, 20.191t/s]
92% 251/300 [00:12<00:02, 20.641t/s]
93% 254/300 [00:12<00:02, 20.361t/s]
94% 257/300 [00:12<00:02, 20.941t/s]
95% 260/300 [00:12<00:01, 21.301t/s]
96% 263/300 [00:12<00:01, 21.931t/s]
97% 266/300 [00:12<00:01, 22.191t/s]
98% 269/300 [00:12<00:01, 22.531t/s]
99% 272/300 [00:12<00:01, 22.301t/s]
100% 275/300 [00:13<00:01, 22.551t/s]
278/300 [00:13<00:01, 21.651t/s]
281/300 [00:13<00:00, 22.041t/s]
284/300 [00:13<00:00, 22.181t/s]
287/300 [00:13<00:00, 22.061t/s]
290/300 [00:13<00:00, 22.371t/s]
293/300 [00:13<00:00, 22.411t/s]
296/300 [00:14<00:00, 22.431t/s]
300/300 [00:14<00:00, 21.061t/s]
0% 0/75 [00:00<?, 71t/s]
4% 4/75 [00:00<00:02, 31.801t/s]
11% 8/75 [00:00<00:02, 31.091t/s]
16% 12/75 [00:00<00:02, 31.141t/s]
21% 16/75 [00:00<00:01, 30.901t/s]
27% 20/75 [00:00<00:01, 31.281t/s]
32% 24/75 [00:00<00:01, 31.471t/s]
37% 28/75 [00:00<00:01, 31.601t/s]
43% 32/75 [00:01<00:01, 30.421t/s]
48% 36/75 [00:01<00:01, 30.661t/s]
53% 40/75 [00:01<00:01, 30.971t/s]
59% 44/75 [00:01<00:01, 30.711t/s]
64% 48/75 [00:01<00:00, 30.881t/s]
69% 52/75 [00:01<00:00, 30.751t/s]
75% 56/75 [00:01<00:00, 30.591t/s]
80% 60/75 [00:01<00:00, 30.151t/s]
85% 64/75 [00:02<00:00, 28.971t/s]
89% 67/75 [00:02<00:00, 29.161t/s]
95% 71/75 [00:02<00:00, 29.381t/s]
100% 75/75 [00:02<00:00, 30.371t/s]
4/10 [01:08<01:41, 16.938t/s]Training
Loss: 0.091662, Validation Loss: 0.078626, Validation Accuracy: 0.985625%, Validation F1: 0.985055
0% 0/300 [00:00<?, 71t/s]
1% 2/300 [00:00<00:15, 19.291t/s]
2% 5/300 [00:00<00:14, 20.071t/s]
3% 7/300 [00:00<00:14, 19.741t/s]
4% 10/300 [00:00<00:14, 20.151t/s]
5% 13/300 [00:00<00:14, 20.221t/s]
6% 16/300 [00:00<00:13, 20.881t/s]
7% 19/300 [00:00<00:13, 21.461t/s]
8% 22/300 [00:01<00:12, 21.791t/s]
9% 25/300 [00:01<00:12, 22.011t/s]
10% 28/300 [00:01<00:12, 22.291t/s]
11% 31/300 [00:01<00:12, 22.151t/s]
12% 34/300 [00:01<00:12, 22.071t/s]
13% 37/300 [00:01<00:11, 22.091t/s]
14% 40/300 [00:01<00:11, 22.151t/s]
15% 43/300 [00:01<00:11, 22.121t/s]
16% 46/300 [00:02<00:11, 22.321t/s]
17% 49/300 [00:02<00:11, 21.851t/s]
18% 52/300 [00:02<00:11, 21.841t/s]
19% 55/300 [00:02<00:11, 21.781t/s]

19% 58/300 [00:02<00:11, 21.221t/s]
20% 61/300 [00:02<00:10, 21.731t/s]
21% 64/300 [00:02<00:10, 21.941t/s]
22% 67/300 [00:03<00:10, 21.941t/s]
23% 70/300 [00:03<00:10, 22.321t/s]
24% 73/300 [00:03<00:10, 22.441t/s]
25% 76/300 [00:03<00:09, 22.551t/s]
26% 79/300 [00:03<00:09, 22.791t/s]
27% 82/300 [00:03<00:09, 21.861t/s]
28% 85/300 [00:03<00:09, 22.041t/s]
29% 88/300 [00:04<00:09, 22.221t/s]
30% 91/300 [00:04<00:09, 22.391t/s]
31% 94/300 [00:04<00:09, 22.781t/s]
32% 97/300 [00:04<00:08, 22.901t/s]
33% 100/300 [00:04<00:08, 22.861t/s]
34% 103/300 [00:04<00:09, 19.981t/s]
35% 106/300 [00:04<00:10, 19.341t/s]
36% 108/300 [00:05<00:10, 19.121t/s]
37% 110/300 [00:05<00:09, 19.021t/s]
38% 112/300 [00:05<00:09, 18.961t/s]
39% 114/300 [00:05<00:09, 18.841t/s]
40% 117/300 [00:05<00:09, 19.321t/s]
41% 119/300 [00:05<00:09, 19.391t/s]
42% 121/300 [00:05<00:09, 19.161t/s]
43% 123/300 [00:05<00:10, 17.191t/s]
44% 125/300 [00:05<00:10, 16.551t/s]
45% 127/300 [00:06<00:10, 17.211t/s]
46% 129/300 [00:06<00:09, 17.191t/s]
47% 131/300 [00:06<00:09, 17.671t/s]
48% 133/300 [00:06<00:09, 17.931t/s]
49% 135/300 [00:06<00:09, 18.221t/s]
50% 137/300 [00:06<00:08, 18.161t/s]
51% 139/300 [00:06<00:08, 18.381t/s]
52% 141/300 [00:06<00:08, 18.141t/s]
53% 143/300 [00:06<00:08, 18.151t/s]
54% 145/300 [00:07<00:08, 18.641t/s]
55% 147/300 [00:07<00:08, 18.401t/s]
56% 149/300 [00:07<00:08, 17.461t/s]
57% 151/300 [00:07<00:08, 17.741t/s]
58% 153/300 [00:07<00:08, 17.001t/s]
59% 155/300 [00:07<00:08, 16.171t/s]
60% 157/300 [00:07<00:09, 15.821t/s]
61% 159/300 [00:07<00:08, 16.081t/s]
62% 162/300 [00:07<00:07, 17.981t/s]
63% 165/300 [00:08<00:07, 19.231t/s]
64% 168/300 [00:08<00:06, 19.801t/s]
65% 171/300 [00:08<00:06, 20.171t/s]
66% 174/300 [00:08<00:06, 20.731t/s]
67% 177/300 [00:08<00:05, 20.961t/s]
68% 180/300 [00:08<00:05, 21.311t/s]
69% 183/300 [00:09<00:05, 20.671t/s]
70% 186/300 [00:09<00:05, 20.891t/s]
71% 189/300 [00:09<00:05, 21.391t/s]
72% 192/300 [00:09<00:04, 21.831t/s]
73% 195/300 [00:09<00:04, 21.911t/s]
74% 198/300 [00:09<00:04, 21.981t/s]
75% 201/300 [00:09<00:04, 22.261t/s]
76% 204/300 [00:10<00:04, 21.631t/s]
77% 207/300 [00:10<00:04, 21.631t/s]
78% 210/300 [00:10<00:04, 21.961t/s]
79% 213/300 [00:10<00:03, 22.081t/s]
80% 216/300 [00:10<00:03, 22.411t/s]
81% 219/300 [00:10<00:03, 22.531t/s]
82% 222/300 [00:10<00:03, 22.731t/s]
83% 225/300 [00:10<00:03, 22.761t/s]
84% 228/300 [00:11<00:03, 21.921t/s]
85% 231/300 [00:11<00:03, 22.131t/s]
86% 234/300 [00:11<00:02, 22.421t/s]
87% 237/300 [00:11<00:02, 22.421t/s]
88% 240/300 [00:11<00:02, 22.661t/s]
89% 243/300 [00:11<00:02, 22.841t/s]
90% 246/300 [00:11<00:02, 23.201t/s]
91% 249/300 [00:11<00:02, 23.451t/s]
92% 252/300 [00:12<00:02, 23.041t/s]
93% 255/300 [00:12<00:01, 22.971t/s]
94% 258/300 [00:12<00:01, 23.141t/s]
95% 261/300 [00:12<00:01, 23.171t/s]
96% 264/300 [00:12<00:01, 23.071t/s]
97% 267/300 [00:12<00:01, 22.491t/s]
98% 270/300 [00:12<00:01, 22.791t/s]
99% 273/300 [00:13<00:01, 23.011t/s]
100% 276/300 [00:13<00:01, 22.441t/s]
279/300 [00:13<00:00, 22.711t/s]
282/300 [00:13<00:00, 22.911t/s]
285/300 [00:13<00:00, 23.101t/s]
288/300 [00:13<00:00, 23.181t/s]
291/300 [00:13<00:00, 23.221t/s]
294/300 [00:13<00:00, 23.291t/s]
297/300 [00:14<00:00, 23.381t/s]
300/300 [00:14<00:00, 21.101t/s]
0% 0/75 [00:00<?, 71t/s]
3% 3/75 [00:00<00:02, 28.961t/s]
9% 7/75 [00:00<00:02, 31.421t/s]
15% 11/75 [00:00<00:01, 32.181t/s]
20% 15/75 [00:00<00:01, 31.721t/s]
25% 19/75 [00:00<00:01, 31.991t/s]
31% 23/75 [00:00<00:01, 31.951t/s]
36% 27/75 [00:00<00:01, 32.391t/s]
41% 31/75 [00:00<00:01, 31.041t/s]
47% 35/75 [00:01<00:01, 30.941t/s]
52% 39/75 [00:01<00:01, 30.781t/s]
57% 43/75 [00:01<00:01, 31.391t/s]
63% 47/75 [00:01<00:00, 31.401t/s]
68% 51/75 [00:01<00:00, 31.301t/s]
73% 55/75 [00:01<00:00, 30.901t/s]
79% 59/75 [00:01<00:00, 29.971t/s]
84% 63/75 [00:02<00:00, 28.661t/s]
89% 67/75 [00:02<00:00, 29.221t/s]
94% 70/75 [00:02<00:00, 28.891t/s]
100% 75/75 [00:02<00:00, 30.371t/s]
5/10 [01:24<01:24, 16.848t/s]Training
Loss: 0.067711, Validation Loss: 0.065569, Validation Accuracy: 0.986667%, Validation F1: 0.986136
0% 0/300 [00:00<?, 71t/s]
1% 2/300 [00:00<00:15, 19.101t/s]
2% 5/300 [00:00<00:15, 19.371t/s]
3% 8/300 [00:00<00:15, 19.411t/s]
4% 11/300 [00:00<00:14, 19.501t/s]
5% 13/300 [00:00<00:14, 19.651t/s]
6% 16/300 [00:00<00:14, 20.181t/s]
7% 19/300 [00:00<00:13, 20.601t/s]

7% 22/300 [00:01<00:13, 21.091t/s]
8% 25/300 [00:01<00:13, 19.671t/s]
9% 27/300 [00:01<00:14, 18.831t/s]
10% 29/300 [00:01<00:14, 18.421t/s]
11% 31/300 [00:01<00:15, 17.411t/s]
12% 33/300 [00:01<00:15, 17.451t/s]
13% 35/300 [00:01<00:15, 17.141t/s]
14% 37/300 [00:01<00:15, 17.281t/s]
15% 39/300 [00:02<00:14, 17.631t/s]
16% 41/300 [00:02<00:14, 17.621t/s]
17% 43/300 [00:02<00:15, 16.811t/s]
18% 45/300 [00:02<00:15, 16.421t/s]
19% 47/300 [00:02<00:15, 16.531t/s]
20% 49/300 [00:02<00:15, 16.331t/s]
21% 51/300 [00:02<00:14, 16.741t/s]
22% 53/300 [00:02<00:14, 16.941t/s]
23% 55/300 [00:03<00:14, 17.121t/s]
24% 57/300 [00:03<00:14, 17.191t/s]
25% 59/300 [00:03<00:13, 17.301t/s]
26% 61/300 [00:03<00:13, 17.371t/s]
27% 63/300 [00:03<00:13, 17.441t/s]
28% 65/300 [00:03<00:13, 16.821t/s]
29% 67/300 [00:03<00:14, 15.821t/s]
30% 69/300 [00:03<00:14, 15.901t/s]
31% 71/300 [00:04<00:14, 15.471t/s]
32% 73/300 [00:04<00:15, 15.111t/s]
33% 75/300 [00:04<00:15, 14.911t/s]
34% 78/300 [00:04<00:13, 17.001t/s]
35% 81/300 [00:04<00:11, 18.441t/s]
36% 84/300 [00:04<00:11, 19.021t/s]
37% 87/300 [00:04<00:10, 19.681t/s]
38% 90/300 [00:05<00:10, 20.261t/s]
39% 93/300 [00:05<00:09, 20.811t/s]
40% 96/300 [00:05<00:09, 20.991t/s]
41% 99/300 [00:05<00:09, 21.271t/s]
42% 102/300 [00:05<00:09, 21.561t/s]
43% 105/300 [00:05<00:08, 21.861t/s]
44% 108/300 [00:05<00:08, 21.481t/s]
45% 111/300 [00:05<00:08, 21.771t/s]
46% 114/300 [00:06<00:08, 21.951t/s]
47% 117/300 [00:06<00:08, 22.061t/s]
48% 120/300 [00:06<00:08, 22.261t/s]
49% 123/300 [00:06<00:08, 22.091t/s]
50% 126/300 [00:06<00:07, 21.991t/s]
51% 129/300 [00:06<00:07, 22.031t/s]
52% 132/300 [00:06<00:07, 21.731t/s]
53% 135/300 [00:07<00:07, 21.991t/s]
54% 138/300 [00:07<00:07, 22.251t/s]
55% 141/300 [00:07<00:07, 22.551t/s]
56% 144/300 [00:07<00:06, 22.671t/s]
57% 147/300 [00:07<00:06, 22.961t/s]
58% 150/300 [00:07<00:06, 23.021t/s]
59% 153/300 [00:07<00:06, 22.761t/s]
60% 156/300 [00:07<00:06, 22.521t/s]
61% 159/300 [00:08<00:06, 22.951t/s]
62% 162/300 [00:08<00:05, 23.221t/s]
63% 165/300 [00:08<00:05, 23.461t/s]
64% 168/300 [00:08<00:05, 23.301t/s]
65% 171/300 [00:08<00:05, 23.341t/s]
66% 174/300 [00:08<00:05, 23.021t/s]
67% 177/300 [00:08<00:05, 22.761t/s]
68% 180/300 [00:09<00:05, 22.731t/s]
69% 183/300 [00:09<00:05, 23.021t/s]
70% 186/300 [00:09<00:04, 22.941t/s]
71% 189/300 [00:09<00:04, 23.221t/s]
72% 192/300 [00:09<00:04, 23.431t/s]
73% 195/300 [00:09<00:04, 23.301t/s]
74% 198/300 [00:09<00:04, 23.111t/s]
75% 201/300 [00:09<00:04, 22.621t/s]
76% 204/300 [00:10<00:04, 22.561t/s]
77% 207/300 [00:10<00:04, 22.531t/s]
78% 210/300 [00:10<00:03, 22.841t/s]
79% 213/300 [00:10<00:03, 23.211t/s]
80% 216/300 [00:10<00:03, 23.081t/s]
81% 219/300 [00:10<00:03, 23.261t/s]
82% 222/300 [00:10<00:03, 23.221t/s]
83% 225/300 [00:10<00:03, 22.201t/s]
84% 228/300 [00:11<00:03, 22.401t/s]
85% 231/300 [00:11<00:03, 22.671t/s]
86% 234/300 [00:11<00:02, 22.551t/s]
87% 237/300 [00:11<00:02, 22.581t/s]
88% 240/300 [00:11<00:02, 22.581t/s]
89% 243/300 [00:11<00:02, 22.751t/s]
90% 246/300 [00:11<00:02, 22.641t/s]
91% 249/300 [00:12<00:02, 22.101t/s]
92% 252/300 [00:12<00:02, 22.231t/s]
93% 255/300 [00:12<00:02, 22.371t/s]
94% 258/300 [00:12<00:01, 22.701t/s]
95% 261/300 [00:12<00:01, 22.921t/s]
96% 264/300 [00:12<00:01, 22.861t/s]
97% 267/300 [00:12<00:01, 23.101t/s]
98% 270/300 [00:12<00:01, 23.101t/s]
99% 273/300 [00:13<00:01, 22.551t/s]
100% 276/300 [00:13<00:01, 22.731t/s]
279/300 [00:13<00:00, 22.951t/s]
282/300 [00:13<00:00, 22.891t/s]
285/300 [00:13<00:00, 22.981t/s]
288/300 [00:13<00:00, 22.631t/s]

Manuela Valencia Toro
240429850

77% ██████████ | 58/75 [00:02:00:00, 23.951t/s]
81% ██████████ | 61/75 [00:02:00:00, 22.141t/s]
85% ██████████ | 64/75 [00:02:00:00, 21.681t/s]
89% ██████████ | 67/75 [00:02:00:00, 20.901t/s]
93% ██████████ | 70/75 [00:03:00:00, 19.771t/s]
100% ██████████ | 75/75 [00:03:00:00, 22.381t/s]
60% ██████████ | 6/10 [01:42:01:08, 17.12a/it]Training
Loss: 0.053119, Validation Loss: 0.055475, Validation
Accuracy: 0.987708%, Validation f1: 0.987789
0% | 0/300 [00:00:00:00, 21t/s]
1% | 2/300 [00:00:00:15, 19.691t/s]
1% | 4/300 [00:00:00:14, 19.761t/s]
2% | 7/300 [00:00:00:14, 20.301t/s]
3% | 10/300 [00:00:00:14, 20.711t/s]
4% | 13/300 [00:00:00:14, 20.441t/s]
5% | 16/300 [00:00:00:13, 21.011t/s]
6% | 19/300 [00:00:00:13, 21.151t/s]
7% | 22/300 [00:01:00:12, 21.581t/s]
8% | 25/300 [00:01:00:12, 21.841t/s]
9% | 28/300 [00:01:00:12, 22.261t/s]
10% | 31/300 [00:01:00:12, 22.311t/s]
11% | 34/300 [00:01:00:11, 22.511t/s]
12% | 37/300 [00:01:00:11, 22.501t/s]
13% | 40/300 [00:01:00:11, 22.831t/s]
14% | 43/300 [00:01:00:11, 22.581t/s]
15% | 46/300 [00:02:00:11, 22.881t/s]
16% | 49/300 [00:02:00:10, 23.001t/s]
17% | 52/300 [00:02:00:10, 22.421t/s]
18% | 55/300 [00:02:00:10, 23.101t/s]
19% | 58/300 [00:02:00:10, 23.141t/s]
20% | 61/300 [00:02:00:10, 22.591t/s]
21% | 64/300 [00:02:00:10, 22.891t/s]
22% | 67/300 [00:03:00:10, 22.361t/s]
23% | 70/300 [00:03:00:10, 22.581t/s]
24% | 73/300 [00:03:00:10, 22.421t/s]
25% | 76/300 [00:03:00:09, 22.621t/s]
26% | 79/300 [00:03:00:09, 22.661t/s]
27% | 82/300 [00:03:00:09, 22.761t/s]
28% | 85/300 [00:03:00:09, 22.641t/s]
29% | 88/300 [00:03:00:09, 22.991t/s]
30% | 91/300 [00:04:00:09, 22.991t/s]
31% | 94/300 [00:04:00:08, 23.131t/s]
32% | 97/300 [00:04:00:08, 23.271t/s]
33% | 100/300 [00:04:00:08, 22.811t/s]
34% | 103/300 [00:04:00:08, 23.501t/s]
35% | 106/300 [00:04:00:08, 23.521t/s]
36% | 109/300 [00:04:00:08, 22.891t/s]
37% | 112/300 [00:04:00:08, 23.151t/s]
38% | 115/300 [00:05:00:08, 22.851t/s]
39% | 118/300 [00:05:00:07, 23.081t/s]
40% | 121/300 [00:05:00:07, 23.341t/s]
41% | 124/300 [00:05:00:07, 22.921t/s]
42% | 127/300 [00:05:00:07, 23.061t/s]
43% | 130/300 [00:05:00:07, 23.041t/s]
44% | 133/300 [00:05:00:07, 21.961t/s]
45% | 136/300 [00:06:00:07, 22.021t/s]
46% | 139/300 [00:06:00:07, 21.641t/s]
47% | 142/300 [00:06:00:07, 21.551t/s]
48% | 145/300 [00:06:00:07, 21.931t/s]
49% | 148/300 [00:06:00:06, 22.321t/s]
50% | 151/300 [00:06:00:06, 22.051t/s]
51% | 154/300 [00:06:00:06, 21.751t/s]
52% | 157/300 [00:07:00:06, 21.851t/s]
53% | 160/300 [00:07:00:06, 22.131t/s]
54% | 163/300 [00:07:00:06, 22.401t/s]
55% | 166/300 [00:07:00:05, 22.591t/s]
56% | 169/300 [00:07:00:05, 22.591t/s]
57% | 172/300 [00:07:00:05, 22.931t/s]
58% | 175/300 [00:07:00:05, 22.931t/s]
59% | 178/300 [00:07:00:05, 22.161t/s]
60% | 181/300 [00:08:00:05, 22.271t/s]
61% | 184/300 [00:08:00:05, 22.631t/s]
62% | 187/300 [00:08:00:04, 22.821t/s]
63% | 190/300 [00:08:00:04, 22.701t/s]
64% | 193/300 [00:08:00:04, 22.111t/s]
65% | 196/300 [00:08:00:04, 21.961t/s]
66% | 199/300 [00:08:00:04, 22.191t/s]
67% | 202/300 [00:09:00:04, 21.861t/s]
68% | 205/300 [00:09:00:04, 21.751t/s]
69% | 208/300 [00:09:00:04, 22.241t/s]
70% | 211/300 [00:09:00:03, 22.631t/s]
71% | 214/300 [00:09:00:03, 22.871t/s]
72% | 217/300 [00:09:00:03, 22.861t/s]
73% | 220/300 [00:09:00:03, 23.041t/s]
74% | 223/300 [00:09:00:03, 21.591t/s]
75% | 226/300 [00:10:00:03, 19.901t/s]
76% | 229/300 [00:10:00:03, 18.901t/s]
77% | 231/300 [00:10:00:03, 18.691t/s]
78% | 233/300 [00:10:00:03, 18.621t/s]
79% | 235/300 [00:10:00:03, 18.501t/s]
80% | 239/300 [00:10:00:03, 18.931t/s]
81% | 243/300 [00:11:00:03, 16.951t/s]
82% | 245/300 [00:11:00:03, 16.881t/s]
83% | 247/300 [00:11:00:03, 16.731t/s]
84% | 249/300 [00:11:00:03, 16.491t/s]
85% | 251/300 [00:11:00:02, 16.851t/s]
86% | 253/300 [00:11:00:02, 17.081t/s]
87% | 255/300 [00:11:00:02, 17.001t/s]
88% | 257/300 [00:11:00:02, 16.941t/s]
89% | 259/300 [00:12:00:02, 17.431t/s]
90% | 261/300 [00:12:00:02, 17.221t/s]
91% | 263/300 [00:12:00:02, 17.781t/s]
92% | 265/300 [00:12:00:01, 18.071t/s]
93% | 267/300 [00:12:00:01, 17.951t/s]
94% | 269/300 [00:12:00:01, 17.021t/s]
95% | 271/300 [00:12:00:01, 17.251t/s]
96% | 273/300 [00:12:00:01, 16.361t/s]
97% | 275/300 [00:13:00:01, 15.631t/s]
98% | 277/300 [00:13:00:01, 14.991t/s]
99% | 280/300 [00:13:00:01, 16.941t/s]
100% ██████████ | 283/300 [00:13:00:00, 18.511t/s]
██████████ | 286/300 [00:13:00:00, 19.531t/s]
██████████ | 289/300 [00:13:00:00, 20.281t/s]
██████████ | 292/300 [00:13:00:00, 21.381t/s]
██████████ | 295/300 [00:13:00:00, 21.381t/s]
100% ██████████ | 300/300 [00:14:00:00, 21.101t/s]
0% | 0/75 [00:00:00:00, 21t/s]
5% | 4/75 [00:00:00:02, 31.811t/s]
11% | 8/75 [00:00:00:02, 31.131t/s]
16% | 12/75 [00:00:00:02, 31.201t/s]

21% ██████████ | 16/75 [00:00:00:01, 31.171t/s]
27% | 20/75 [00:00:00:01, 31.261t/s]
32% | 24/75 [00:00:00:01, 31.531t/s]
37% | 28/75 [00:00:00:01, 30.901t/s]
43% | 32/75 [00:01:00:01, 30.261t/s]
48% | 36/75 [00:01:00:01, 30.701t/s]
53% | 40/75 [00:01:00:01, 30.681t/s]
59% | 44/75 [00:01:00:01, 30.541t/s]
64% | 48/75 [00:01:00:00, 30.301t/s]
69% | 52/75 [00:01:00:00, 29.771t/s]
73% | 55/75 [00:01:00:00, 29.421t/s]
77% | 58/75 [00:01:00:00, 29.381t/s]
83% | 62/75 [00:02:00:00, 28.851t/s]
87% | 65/75 [00:02:00:00, 28.931t/s]
91% | 68/75 [00:02:00:00, 29.171t/s]
100% ██████████ | 75/75 [00:02:00:00, 30.151t/s]
70% ██████████ | 7/10 [01:59:00:50, 16.99a/it]Training
Loss: 0.042199, Validation Loss: 0.048890, Validation
Accuracy: 0.988958%, Validation f1: 0.988611
0% | 0/300 [00:00:00:00, 21t/s]
1% | 2/300 [00:00:00:15, 19.591t/s]
1% | 4/300 [00:00:00:15, 18.871t/s]
2% | 6/300 [00:00:00:15, 19.111t/s]
3% | 8/300 [00:00:00:15, 19.281t/s]
3% | 10/300 [00:00:00:14, 19.451t/s]
4% | 13/300 [00:00:00:14, 19.931t/s]
5% | 15/300 [00:00:00:14, 19.951t/s]
6% | 18/300 [00:00:00:13, 20.341t/s]
7% | 21/300 [00:01:00:13, 20.781t/s]
8% | 24/300 [00:01:00:13, 20.791t/s]
9% | 27/300 [00:01:00:12, 21.081t/s]
10% | 30/300 [00:01:00:12, 21.451t/s]
11% | 33/300 [00:01:00:12, 21.841t/s]
12% | 36/300 [00:01:00:12, 21.811t/s]
13% | 39/300 [00:01:00:11, 21.951t/s]
14% | 42/300 [00:02:00:11, 22.051t/s]
15% | 45/300 [00:02:00:11, 21.961t/s]
16% | 48/300 [00:02:00:11, 22.161t/s]
17% | 51/300 [00:02:00:11, 22.551t/s]
18% | 54/300 [00:02:00:10, 22.711t/s]
19% | 57/300 [00:02:00:11, 22.031t/s]
20% | 60/300 [00:02:00:10, 22.341t/s]
21% | 63/300 [00:02:00:10, 22.601t/s]
22% | 66/300 [00:02:00:10, 22.711t/s]
23% | 69/300 [00:03:00:10, 23.021t/s]
24% | 72/300 [00:03:00:09, 22.881t/s]
25% | 75/300 [00:03:00:09, 22.951t/s]
26% | 78/300 [00:03:00:09, 23.081t/s]
27% | 81/300 [00:03:00:09, 22.671t/s]
28% | 84/300 [00:03:00:09, 22.491t/s]
29% | 87/300 [00:03:00:09, 22.661t/s]
30% | 90/300 [00:04:00:09, 22.881t/s]
31% | 93/300 [00:04:00:09, 22.901t/s]
32% | 96/300 [00:04:00:08, 22.811t/s]
33% | 99/300 [00:04:00:08, 22.901t/s]
34% | 102/300 [00:04:00:08, 23.081t/s]
35% | 105/300 [00:04:00:08, 22.161t/s]
36% | 108/300 [00:04:00:08, 22.431t/s]
37% | 111/300 [00:05:00:08, 22.801t/s]
38% | 114/300 [00:05:00:08, 22.981t/s]
39% | 117/300 [00:05:00:07, 23.041t/s]
40% | 120/300 [00:05:00:07, 22.891t/s]
41% | 123/300 [00:05:00:07, 23.161t/s]
42% | 126/300 [00:05:00:07, 23.231t/s]
43% | 129/300 [00:05:00:07, 21.941t/s]
44% | 132/300 [00:05:00:07, 22.341t/s]
45% | 135/300 [00:06:00:07, 22.831t/s]
46% | 138/300 [00:06:00:07, 22.931t/s]
47% | 141/300 [00:06:00:06, 23.091t/s]
48% | 144/300 [00:06:00:07, 22.231t/s]
49% | 147/300 [00:06:00:07, 20.841t/s]
50% | 150/300 [00:06:00:07, 19.091t/s]
51% | 152/300 [00:06:00:07, 19.261t/s]
52% | 154/300 [00:07:00:07, 19.241t/s]
53% | 156/300 [00:07:00:07, 19.161t/s]
54% | 158/300 [00:07:00:07, 19.271t/s]
55% | 160/300 [00:07:00:07, 19.101t/s]
56% | 162/300 [00:07:00:07, 19.011t/s]
57% | 164/300 [00:07:00:07, 18.201t/s]
58% | 166/300 [00:07:00:07, 17.401t/s]
59% | 168/300 [00:07:00:07, 16.921t/s]
60% | 170/300 [00:07:00:07, 16.911t/s]
61% | 172/300 [00:08:00:07, 17.181t/s]
62% | 174/300 [00:08:00:07, 17.641t/s]
63% | 176/300 [00:08:00:06, 17.741t/s]
64% | 178/300 [00:08:00:06, 18.081t/s]
65% | 180/300 [00:08:00:06, 18.261t/s]
66% | 182/300 [00:08:00:06, 18.551t/s]
67% | 184/300 [00:08:00:06, 18.761t/s]
68% | 186/300 [00:08:00:06, 18.671t/s]
69% | 188/300 [00:08:00:06, 18.191t/s]
70% | 190/300 [00:09:00:06, 17.121t/s]
71% | 192/300 [00:09:00:06, 17.191t/s]
72% | 194/300 [00:09:00:06, 16.621t/s]
73% | 196/300 [00:09:00:06, 16.461t/s]
74% | 198/300 [00:09:00:06, 15.871t/s]
75% | 200/300 [00:09:00:06, 16.391t/s]
76% | 203/300 [00:09:00:05, 18.031t/s]
77% | 206/300 [00:09:00:04, 19.151t/s]
78% | 209/300 [00:09:00:04, 19.911t/s]
79% | 212/300 [00:10:00:04, 20.491t/s]
80% | 215/300 [00:10:00:04, 21.191t/s]
81% | 218/300 [00:10:00:03, 21.501t/s]
82% | 221/300 [00:10:00:03, 21.861t/s]
83% | 224/300 [00:10:00:03, 22.071t/s]
84% | 227/300 [00:10:00:03, 22.161t/s]
85% | 230/300 [00:11:00:03, 21.691t/s]
86% | 233/300 [00:11:00:03, 22.001t/s]
87% | 236/300 [00:11:00:02, 22.261t/s]
88% | 239/300 [00:11:00:02, 22.221t/s]
89% | 242/300 [00:11:00:02, 22.411t/s]
90% | 245/300 [00:11:00:02, 22.371t/s]
91% | 248/300 [00:11:00:02, 22.351t/s]
92% | 251/300 [00:11:00:02, 22.271t/s]
93% | 254/300 [00:12:00:02, 22.281t/s]
94% | 257/300 [00:12:00:01, 22.541t/s]
95% | 260/300 [00:12:00:01, 22.541t/s]
96% | 263/300 [00:12:00:01, 22.951t/s]
97% | 266/300 [00:12:00:01, 23.171t/s]
98% | 269/300 [00:12:00:01, 23.191t/s]
99% | 272/300 [00:12:00:01, 23.161t/s]
100% ██████████ | 275/300 [00:13:00:01, 23.341t/s]
██████████ | 278/300 [00:13:00:00, 22.851t/s]

94% ██████████ | 281/300 [00:13:00:00, 23.061t/s]
95% | 284/300 [00:13:00:00, 22.761t/s]
96% | 287/300 [00:13:00:00, 22.961t/s]
97% | 290/300 [00:13:00:00, 22.981t/s]
98% | 293/300 [00:13:00:00, 23.041t/s]
99% | 296/300 [00:13:00:00, 23.221t/s]
100% ██████████ | 300/300 [00:14:00:00, 21.201t/s]
0% | 0/75 [00:00:00:00, 21t/s]
5% | 4/75 [00:00:00:02, 31.811t/s]
11% | 8/75 [00:00:00:02, 31.151t/s]
16% | 12/75 [00:00:00:01, 31.921t/s]
21% | 16/75 [00:00:00:01, 31.851t/s]
27% | 20/75 [00:00:00:01, 31.601t/s]
32% | 24/75 [00:00:00:01, 31.421t/s]
37% | 28/75 [00:00:00:01, 31.331t/s]
43% | 32/75 [00:01:00:01, 30.301t/s]
48% | 36/75 [00:01:00:01, 30.371t/s]
53% | 40/75 [00:01:00:01, 30.701t/s]
59% | 44/75 [00:01:00:01, 30.971t/s]
64% | 48/75 [00:01:00:00, 31.001t/s]
69% | 52/75 [00:01:00:00, 30.771t/s]
75% | 56/75 [00:01:00:00, 31.061t/s]
80% | 60/75 [00:01:00:00, 31.031t/s]
85% | 64/75 [00:02:00:00, 29.411t/s]
89% | 67/75 [00:02:00:00, 29.281t/s]
95% | 71/75 [00:02:00:00, 29.851t/s]
100% ██████████ | 75/75 [00:02:00:00, 30.641t/s]
80% | 8/10 [02:15:00:33, 16.87a/it]Training
Loss: 0.034114, Validation Loss: 0.043628, Validation
Accuracy: 0.989479%, Validation f1: 0.989082
0% | 0/300 [00:00:00:00, 21t/s]
1% | 2/300 [00:00:00:15, 19.711t/s]
2% | 5/300 [00:00:00:14, 20.001t/s]
3% | 8/300 [00:00:00:14, 20.791t/s]
4% | 11/300 [00:00:00:13, 20.761t/s]
5% | 14/300 [00:00:00:14, 20.281t/s]
6% | 17/300 [00:00:00:13, 20.881t/s]
7% | 20/300 [00:00:00:13, 21.291t/s]
8% | 23/300 [00:01:00:12, 21.481t/s]
9% | 26/300 [00:01:00:12, 21.721t/s]
10% | 29/300 [00:01:00:12, 21.991t/s]
11% | 32/300 [00:01:00:12, 22.041t/s]
12% | 35/300 [00:01:00:11, 22.351t/s]
13% | 38/300 [00:01:00:11, 21.881t/s]
14% | 41/300 [00:01:00:11, 22.161t/s]
15% | 44/300 [00:02:00:11, 22.081t/s]
16% | 47/300 [00:02:00:11, 22.291t/s]
17% | 50/300 [00:02:00:11, 22.521t/s]
18% | 53/300 [00:02:00:10, 22.821t/s]
19% | 56/300 [00:02:00:10, 22.901t/s]
20% | 59/300 [00:02:00:11, 21.881t/s]
21% | 62/300 [00:02:00:10, 21.871t/s]
22% | 65/300 [00:02:00:10, 22.011t/s]
23% | 68/300 [00:03:00:11, 20.321t/s]
24% | 71/300 [00:03:00:12, 19.061t/s]
25% | 73/300 [00:03:00:12, 18.371t/s]
26% | 75/300 [00:03:00:12, 18.211t/s]
27% | 77/300 [00:03:00:12, 18.121t/s]
28% | 79/300 [00:03:00:11, 17.281t/s]
29% | 81/300 [00:03:00:12, 17.621t/s]
30% | 83/300 [00:04:00:12, 17.791t/s]
31% | 85/300 [00:04:00:12, 17.341t/s]
32% | 87/300 [00:04:00:12, 16.791t/s]
33% | 89/300 [00:04:00:12, 16.911t/s]
34% | 91/300 [00:04:00:12, 17.231t/s]
35% | 93/300 [00:04:00:11, 17.401t/s]
36% | 95/300 [00:04:00:11, 17.411t/s]
37% | 97/300 [00:04:00:11, 17.561t/s]
38% | 99/300 [00:04:00:11, 17.631t/s]
39% | 101/300 [00:05:00:11, 17.961t/s]
40% | 103/300 [00:05:00:10, 18.341t/s]
41% | 105/300 [00:05:00:10, 18.231t/s]
42% | 107/300 [00:05:00:10, 18.551t/s]
43% | 109/300 [00:05:00:10, 18.481t/s]
44% | 111/300 [00:05:00:10, 17.281t/s]
45% | 113/300 [00:05:00:11, 16.961t/s]
46% | 115/300 [00:05:00:11, 16.631t/s]
47% | 117/300 [00:06:00:11, 15.781t/s]
48% | 119/300 [00:06:00:11, 15.241t/s]
49% | 121/300 [00:06:00:11, 14.961t/s]
50% | 124/300 [00:06:00:10, 16.921t/s]
51% | 126/300 [00:06:00:09, 17.501t/s]
52% | 129/300 [00:06:00:09, 17.591t/s]
53% | 132/300 [00:06:00:08, 19.591t/s]
54% | 135/300 [00:06:00:08, 19.891t/s]
55% | 138/300 [00:07:00:07, 20.431t/s]
56% | 141/300 [00:07:00:07, 20.561t/s]
57% | 144/300 [00:07:00:07, 20.881t/s]
58% | 147/300 [00:07:00:07, 21.261t/s]
59% | 150/300 [00:07:00:07, 21.311t/s]
60% | 153/300 [00:07:00:06, 21.471t/s]
61% | 156/300 [00:07:00:06, 21.741t/s]
62% | 159/300 [00:08:00:06, 21.581t/s]
63% | 162/300 [00:08:00:06, 21.681t/s]
64% | 165/300 [00:08:00:06, 21.641t/s]
65% | 168/300 [00:08:00:06, 21.8

Manuela Valencia Toro

240429850

83%	<div></div>		249/300	[00:12<00:02, 23.56it/s]
84%	<div></div>		252/300	[00:12<00:02, 22.90it/s]
85%	<div></div>		255/300	[00:12<00:01, 22.94it/s]
86%	<div></div>		258/300	[00:12<00:01, 23.08it/s]
87%	<div></div>		261/300	[00:12<00:01, 23.08it/s]
88%	<div></div>		264/300	[00:12<00:01, 23.37it/s]
89%	<div></div>		267/300	[00:12<00:01, 23.10it/s]
90%	<div></div>		270/300	[00:12<00:01, 23.31it/s]
91%	<div></div>		273/300	[00:13<00:01, 23.38it/s]
92%	<div></div>		276/300	[00:13<00:01, 22.70it/s]
93%	<div></div>		279/300	[00:13<00:00, 22.71it/s]
94%	<div></div>		282/300	[00:13<00:00, 22.75it/s]
95%	<div></div>		285/300	[00:13<00:00, 22.89it/s]
96%	<div></div>		288/300	[00:13<00:00, 23.26it/s]
97%	<div></div>		291/300	[00:13<00:00, 23.24it/s]
98%	<div></div>		294/300	[00:13<00:00, 23.44it/s]
99%	<div></div>		297/300	[00:14<00:00, 23.50it/s]
100%	<div></div>		300/300	[00:14<00:00, 21.06it/s]
0%	<div></div>		0/75	[00:00<?, 7it/s]
4%	<div></div>		3/75	[00:00<00:02, 28.40it/s]
9%	<div></div>		7/75	[00:00<00:02, 30.47it/s]
15%	<div></div>		11/75	[00:00<00:02, 29.92it/s]
20%	<div></div>		15/75	[00:00<00:01, 30.89it/s]
25%	<div></div>		19/75	[00:00<00:01, 30.92it/s]
31%	<div></div>		23/75	[00:00<00:01, 31.03it/s]
36%	<div></div>		27/75	[00:00<00:01, 31.34it/s]
41%	<div></div>		31/75	[00:01<00:00, 30.08it/s]
47%	<div></div>		35/75	[00:01<00:00, 30.21it/s]
52%	<div></div>		39/75	[00:01<00:01, 29.56it/s]
56%	<div></div>		42/75	[00:01<00:01, 29.64it/s]
61%	<div></div>		46/75	[00:01<00:00, 30.23it/s]
67%	<div></div>		50/75	[00:01<00:00, 30.56it/s]
72%	<div></div>		54/75	[00:01<00:00, 30.81it/s]
77%	<div></div>		58/75	[00:01<00:00, 30.69it/s]
83%	<div></div>		62/75	[00:02<00:00, 29.39it/s]
87%	<div></div>		65/75	[00:02<00:00, 26.12it/s]
91%	<div></div>		68/75	[00:02<00:00, 24.51it/s]
95%	<div></div>		71/75	[00:02<00:00, 24.12it/s]
100%	<div></div>		75/75	[00:02<00:00, 28.25it/s]
90%	<div></div>		9/10	[02:32<00:16, 16.88s/it]Training
Loss: 0.027357, Validation Loss: 0.048444, Validation Accuracy: 0.9872929, Validation F1: 0.986915				
0%	<div></div>		0/300	[00:00<?, 7it/s]
1%	<div></div>		2/300	[00:00<00:18, 16.41it/s]
1%	<div></div>		4/300	[00:00<00:17, 16.59it/s]
2%	<div></div>		6/300	[00:00<00:17, 16.67it/s]
3%	<div></div>		8/300	[00:00<00:18, 15.92it/s]
3%	<div></div>		10/300	[00:00<00:19, 15.25it/s]
4%	<div></div>		12/300	[00:00<00:18, 15.19it/s]
5%	<div></div>		14/300	[00:00<00:18, 15.42it/s]
5%	<div></div>		16/300	[00:01<00:17, 15.75it/s]
6%	<div></div>		18/300	[00:01<00:17, 16.14it/s]
7%	<div></div>		20/300	[00:01<00:17, 16.32it/s]
7%	<div></div>		22/300	[00:01<00:17, 16.28it/s]
8%	<div></div>		24/300	[00:01<00:17, 16.12it/s]
9%	<div></div>		26/300	[00:01<00:17, 16.11it/s]
9%	<div></div>		28/300	[00:01<00:16, 16.31it/s]
10%	<div></div>		30/300	[00:01<00:16, 16.86it/s]
11%	<div></div>		32/300	[00:01<00:16, 16.45it/s]
11%	<div></div>		34/300	[00:02<00:16, 16.29it/s]
12%	<div></div>		36/300	[00:02<00:16, 16.04it/s]
13%	<div></div>		38/300	[00:02<00:16, 15.81it/s]
13%	<div></div>		40/300	[00:02<00:17, 15.29it/s]
14%	<div></div>		42/300	[00:02<00:17, 14.92it/s]
15%	<div></div>		45/300	[00:02<00:15, 16.96it/s]
16%	<div></div>		47/300	[00:02<00:14, 17.66it/s]
17%	<div></div>		50/300	[00:03<00:13, 19.01it/s]
18%	<div></div>		53/300	[00:03<00:12, 19.93it/s]
19%	<div></div>		56/300	[00:03<00:11, 20.55it/s]
20%	<div></div>		59/300	[00:03<00:11, 21.09it/s]
21%	<div></div>		62/300	[00:03<00:11, 21.32it/s]
22%	<div></div>		65/300	[00:03<00:10, 21.40it/s]
23%	<div></div>		68/300	[00:03<00:10, 21.66it/s]
24%	<div></div>		71/300	[00:03<00:10, 21.87it/s]
25%	<div></div>		74/300	[00:04<00:10, 22.16it/s]
26%	<div></div>		77/300	[00:04<00:09, 22.38it/s]
27%	<div></div>		80/300	[00:04<00:09, 22.57it/s]
28%	<div></div>		83/300	[00:04<00:09, 22.79it/s]
29%	<div></div>		86/300	[00:04<00:09, 22.85it/s]
30%	<div></div>		89/300	[00:04<00:09, 22.19it/s]
31%	<div></div>		92/300	[00:04<00:09, 22.26it/s]
32%	<div></div>		95/300	[00:05<00:09, 22.61it/s]
33%	<div></div>		98/300	[00:05<00:09, 22.29it/s]
34%	<div></div>		101/300	[00:05<00:09, 21.90it/s]
35%	<div></div>		104/300	[00:05<00:08, 22.48it/s]
36%	<div></div>		107/300	[00:05<00:08, 22.41it/s]
37%	<div></div>		110/300	[00:05<00:08, 21.70it/s]
38%	<div></div>		113/300	[00:05<00:08, 22.26it/s]
39%	<div></div>		116/300	[00:05<00:08, 22.67it/s]
40%	<div></div>		119/300	[00:06<00:07, 23.03it/s]
41%	<div></div>		122/300	[00:06<00:07, 23.18it/s]
42%	<div></div>		125/300	[00:06<00:07, 23.42it/s]
43%	<div></div>		128/300	[00:06<00:07, 23.57it/s]
44%	<div></div>		131/300	[00:06<00:07, 23.60it/s]
45%	<div></div>		134/300	[00:06<00:07, 22.31it/s]
46%	<div></div>		137/300	[00:06<00:07, 22.72it/s]
47%	<div></div>		140/300	[00:07<00:06, 22.99it/s]
48%	<div></div>		143/300	[00:07<00:06, 23.25it/s]
49%	<div></div>		146/300	[00:07<00:06, 23.26it/s]
50%	<div></div>		149/300	[00:07<00:06, 23.37it/s]
51%	<div></div>		152/300	[00:07<00:06, 23.56it/s]
52%	<div></div>		155/300	[00:07<00:06, 23.52it/s]
53%	<div></div>		158/300	[00:07<00:06, 22.40it/s]
54%	<div></div>		161/300	[00:07<00:06, 22.87it/s]
55%	<div></div>		164/300	[00:08<00:05, 23.18it/s]
56%	<div></div>		167/300	[00:08<00:05, 23.39it/s]
57%	<div></div>		170/300	[00:08<00:05, 23.48it/s]
58%	<div></div>		173/300	[00:08<00:05, 23.54it/s]
59%	<div></div>		176/300	[00:08<00:05, 23.55it/s]
60%	<div></div>		179/300	[00:08<00:05, 23.68it/s]
61%	<div></div>		182/300	[00:08<00:05, 22.68it/s]
62%	<div></div>		185/300	[00:08<00:05, 22.87it/s]
63%	<div></div>		188/300	[00:09<00:04, 23.17it/s]
64%	<div></div>		191/300	[00:09<00:04, 23.36it/s]
65%	<div></div>		194/300	[00:09<00:04, 23.15it/s]
66%	<div></div>		197/300	[00:09<00:04, 23.19it/s]
67%	<div></div>		200/300	[00:09<00:04, 23.06it/s]
68%	<div></div>		203/300	[00:09<00:04, 23.13it/s]
69%	<div></div>		206/300	[00:09<00:04, 22.27it/s]
70%	<div></div>		209/300	[00:10<00:04, 22.51it/s]
71%	<div></div>		212/300	[00:10<00:03, 22.78it/s]
72%	<div></div>		215/300	[00:10<00:03, 23.06it/s]

73%	<div></div>		218/300	[00:10<00:03, 22.84it/s]
74%	<div></div>		221/300	[00:10<00:03, 23.01it/s]
75%	<div></div>		224/300	[00:10<00:03, 23.08it/s]
76%	<div></div>		227/300	[00:10<00:03, 23.49it/s]
77%	<div></div>		230/300	[00:10<00:03, 22.80it/s]
78%	<div></div>		233/300	[00:11<00:02, 23.12it/s]
79%	<div></div>		236/300	[00:11<00:02, 23.36it/s]
80%	<div></div>		239/300	[00:11<00:02, 23.26it/s]
81%	<div></div>		242/300	[00:11<00:02, 23.39it/s]
82%	<div></div>		245/300	[00:11<00:02, 23.34it/s]
83%	<div></div>		248/300	[00:11<00:02, 23.14it/s]
84%	<div></div>		251/300	[00:11<00:02, 23.36it/s]
85%	<div></div>		254/300	[00:11<00:02, 22.70it/s]
86%	<div></div>		257/300	[00:12<00:01, 23.03it/s]
87%	<div></div>		260/300	[00:12<00:01, 23.15it/s]
88%	<div></div>		263/300	[00:12<00:01, 23.16it/s]
89%	<div></div>		266/300	[00:12<00:01, 23.14it/s]
90%	<div></div>		269/300	[00:12<00:01, 23.20it/s]
91%	<div></div>		272/300	[00:12<00:01, 20.83it/s]
92%	<div></div>		275/300	[00:12<00:01, 19.16it/s]
92%	<div></div>		277/300	[00:13<00:01, 18.93it/s]
93%	<div></div>		279/300	[00:13<00:01, 19.03it/s]
94%	<div></div>		281/300	[00:13<00:00, 19.12it/s]
94%	<div></div>		283/300	[00:13<00:00, 18.93it/s]
95%	<div></div>		285/300	[00:13<00:00, 18.99it/s]
96%	<div></div>		287/300	[00:13<00:00, 18.37it/s]
96%	<div></div>		289/300	[00:13<00:00, 18.28it/s]
97%	<div></div>		291/300	[00:13<00:00, 17.32it/s]
98%	<div></div>		293/300	[00:13<00:00, 17.18it/s]
98%	<div></div>		295/300	[00:14<00:00, 17.25it/s]
99%	<div></div>		297/300	[00:14<00:00, 17.22it/s]
100%	<div></div>		300/300	[00:14<00:00, 20.87it/s]
0%	<div></div>		0/75	[00:00<?, 7it/s]
4%	<div></div>		3/75	[00:00<00:02, 24.01it/s]
8%	<div></div>		6/75	[00:00<00:03, 22.77it/s]
12%	<div></div>		9/75	[00:00<00:02, 24.15it/s]
16%	<div></div>		12/75	[00:00<00:02, 23.65it/s]
20%	<div></div>		15/75	[00:00<00:02, 24.17it/s]
24%	<div></div>		18/75	[00:00<00:02, 23.74it/s]
28%	<div></div>		21/75	[00:00<00:02, 22.35it/s]
32%	<div></div>		24/75	[00:01<00:02, 22.29it/s]
36%	<div></div>		27/75	[00:01<00:02, 21.08it/s]
40%	<div></div>		30/75	[00:01<00:02, 20.69it/s]
44%	<div></div>		33/75	[00:01<00:02, 20.09it/s]
48%	<div></div>		36/75	[00:01<00:01, 22.00it/s]
53%	<div></div>		40/75	[00:01<00:01, 23.79it/s]
57%	<div></div>		43/75	[00:01<00:01, 25.09it/s]
61%	<div></div>		46/75	[00:01<00:01, 26.13it/s]
67%	<div></div>		50/75	[00:02<00:00, 27.64it/s]
71%	<div></div>		53/75	[00:02<00:00, 28.22it/s]
75%	<div></div>		56/75	[00:02<00:00, 28.61it/s]
80%	<div></div>		60/75	[00:02<00:00, 29.48it/s]
84%	<div></div>		63/75	[00:02<00:00, 29.21it/s]
88%	<div></div>		66/75	[00:02<00:00, 29.24it/s]
92%	<div></div>		69/75	[00:02<00:00, 29.40it/s]
96%	<div></div>		72/75	[00:02<00:00, 28.57it/s]
100%	<div></div>		75/75	[00:02<00:00, 25.35it/s]
100%	<div></div>		10/10	[02:49<00:00, 16.99s/it]Training
Loss: 0.022927, Validation Loss: 0.037226, Validation Accuracy: 0.990417s, Validation F1: 0.990229				
--- 169.96977496147156 seconds ---				