tqdm records for each model during training and validation **VGG**

V GG			
0%		0/10 [00:00 , ?it/s</th <th></th>	
0%	- 1	0/300 [00:00 , ?it<br 1/300 [00:02<10:28,	/s] 2.10s/it]
1%	i	2/300 [00:04<09:56,	2.00s/it]
1% 1%	- 1	3/300 [00:05<09:29, 4/300 [00:07<09:22,	1.92s/it] 1.90s/it]
2%	i	5/300 [00:09<09:12,	1.87s/it]
2%	- !	6/300 [00:11<09:04,	1.85s/it]
2% 3%	- 1	7/300 [00:13<08:58, 8/300 [00:14<08:55,	1.84s/it] 1.83s/it]
3%	i	9/300 [00:16<08:51,	1.83s/it] 1.83s/it]
3% 4%		10/300 [00:18<08:49 11/300 [00:20<08:50	
481	i	12/300 [00:22<08:48	, 1.84s/it] , 1.83s/it]
4%	- 1	13/300 [00:24<08:45	, 1.83s/it]
5% 5%		14/300 [00:25<08:44 15/300 [00:27<08:43	
5%	i	16/300 [00:29<08:42	, 1.84s/it]
6% 6%	- !	17/300 [00:31<08:42	
681		18/300 [00:33<08:44 19/300 [00:35<08:42	
7%	1	20/300 [00:37<08:41	, 1.86s/it]
7% 7%		21/300 [00:39<08:49 22/300 [00:41<08:45	, 1.90s/it] , 1.89s/it]
8%	i	23/300 [00:42<08:41	, 1.88s/it]
8%	- 1	24/300 [00:44<08:38	, 1.88s/it]
8% 9%		25/300 [00:46<08:38 26/300 [00:48<08:35	
9%	i	27/300 [00:50<08:34	, 1.88s/it]
9%	1	28/300 [00:52<08:32 29/300 [00:54<08:30	
10%		29/300 [00:54<08:30 30/300 [00:56<08:29	, 1.89s/it]
10%	İ	31/300 [00:57<08:29	, 1.89s/it]
11%	- 1	32/300 [00:59<08:30 33/300 [01:01<08:29	
11%	i	34/300 [01:03<08:29	, 1.91s/it]
12%	- 1	35/300 [01:05<08:28	
12%		36/300 [01:07<08:29 37/300 [01:09<08:29	
13%	i	38/300 [01:11<08:29	, 1.95s/it]
13%	1	39/300 [01:13<08:30 40/300 [01:15<08:27	, 1.96s/it]
14%		41/300 [01:17<08:24	
14%	- 1	42/300 [01:19<08:21	, 1.94s/it]
14%		43/300 [01:21<08:18 44/300 [01:23<08:16	, 1.94s/it] , 1.94s/it]
15%	i	45/300 [01:25<08:14	, 1.94s/it]
15%	- !	46/300 [01:27<08:10	, 1.93s/it]
16%	- 1	47/300 [01:28<08:07 48/300 [01:30<08:04	, 1.93s/it] , 1.92s/it]
16%	i	49/300 [01:32<08:01	, 1.92s/it]
17%		50/300 [01:34<07:57 51/300 [01:36<07:56	
17%	i	52/300 [01:38<07:55	
18%	- 1	53/300 [01:40<07:52	, 1.91s/it]
18%		54/300 [01:42<07:49 55/300 [01:44<07:46	
19%	i	56/300 [01:46<07:44	, 1.90s/it]
19%	1	57/300 [01:48<07:41 58/300 [01:49<07:41	, 1.90s/it]
20%	i	59/300 [01:51<07:42	
20%	- 1	60/300 [01:53<07:39	, 1.91s/it]
20%	- 1	61/300 [01:55<07:36 62/300 [01:57<07:33	, 1.91s/it] , 1.91s/it]
21%	i	63/300 [01:59<07:31	, 1.90s/it]
21%	1	64/300 [02:01<07:29 65/300 [02:03<07:30	, 1.90s/it]
22%		65/300 [02:03<07:30 66/300 [02:05<07:31	, 1.92s/it] , 1.93s/it]
22%	1	67/300 [02:07<07:28	, 1.92s/it]
23%		68/300 [02:09<07:25 69/300 [02:11<07:23	, 1.92s/it] , 1.92s/it]
23%	i	70/300 [02:12<07:21	, 1.92s/it]
24%	- !	71/300 [02:14<07:20	
24%		72/300 [02:16<07:19 73/300 [02:18<07:17	, 1.93s/it] , 1.93s/it]
25%	1	74/300 [02:20<07:15	, 1.92s/it]
25%	- 1	75/300 [02:22<07:12 76/300 [02:24<07:10	
26%	i	77/300 [02:26<07:07	, 1.92s/it]
26%	- 1	78/300 [02:28<07:08 79/300 [02:30<07:07	
27%		79/300 [02:30<07:07 80/300 [02:32<07:05	, 1.948/1t] , 1.938/it]
27%	1	81/300 [02:34<07:03	, 1.93s/it]
27%		82/300 [02:36<07:01 83/300 [02:38<06:58	, 1.93s/it] , 1.93s/it]
28%	i	84/300 [02:39<06:56	, 1.93s/it]
28%	1	85/300 [02:41<06:55 86/300 [02:43<06:55	
29%		86/300 [02:43<06:55 87/300 [02:45<06:53	
29%	i	88/300 [02:47<06:51	, 1.94s/it]
30%	1	89/300 [02:49<06:48 90/300 [02:51<06:46	
30%	i	91/300 [02:53<06:43	, 1.93s/it]
31%	- [92/300 [02:55<06:43	, 1.94s/it]
31%	- 1	93/300 [02:57<06:40 94/300 [02:59<06:38	
32%	1	95/300 [03:01<06:35	, 1.93s/it]
32%	1	96/300 [03:03<06:33 97/300 [03:05<06:31	
32%		98/300 [03:05<06:31	
33%	į	99/300 [03:09<06:30	, 1.94s/it]
34%		100/300 [03:10<06:20 101/300 [03:12<06:20	
34%	i	102/300 [03:14<06:2	2, 1.93s/it]
34%	1	103/300 [03:16<06:20 104/300 [03:18<06:10	0, 1.93s/it] 8, 1.93s/it]
35%	i	105/300 [03:20<06:1	8, 1.94s/it]
35%	- 1	106/300 [03:22<06:1	8, 1.95s/it]
36%	- 1	107/300 [03:24<06:1 108/300 [03:26<06:1	

36%	1	109/300	[03:28<06:08,	1.93s/it]
37%	i	110/300	[03:30<06:06,	1.93s/it]
37%	i	111/300	[03:32<06:04,	1.93s/it]
37%	- 1	112/300	[03:34<06:03,	1.94s/it]
38%	- 1	113/300	[03:36<06:01,	1.93s/it]
38%	- 1	114/300	[03:38<05:58,	1.93s/it]
38%	- 1	115/300	[03:39<05:56,	1.93s/it]
39%		116/300	[03:41<05:54,	1.93s/it]
39%		117/300 118/300	[03:43<05:52, [03:45<05:53,	1.93s/it] 1.94s/it]
40%	- 1	119/300	[03:47<05:51,	1.94s/it]
40%	i	120/300	[03:49<05:48,	1.94s/it]
40%	i	121/300	[03:51<05:46,	1.94s/it]
41%	- 1	122/300	[03:53<05:44,	1.93s/it]
41%	- 1	123/300	[03:55<05:41,	1.93s/it]
41%	- 1	124/300	[03:57<05:39,	1.93s/it]
42%	- 1	125/300	[03:59<05:39,	1.94s/it]
42%		126/300 127/300	[04:01<05:38,	1.95s/it] 1.94s/it]
43%	- 1	128/300	[04:03<05:35, [04:05<05:32,	1.94s/it] 1.93s/it]
43%	- 1	129/300	[04:07<05:30,	1.93s/it]
43%	i	130/300	[04:08<05:27,	1.93s/it]
44%	i	131/300	[04:10<05:25,	1.93s/it]
44%	- 1	132/300	[04:12<05:26,	1.94s/it]
44%	- 1	133/300	[04:14<05:23,	1.94s/it]
45%	- 1	134/300	[04:16<05:21,	1.93s/it]
45% I	- 1	135/300	[04:18<05:18,	1.93s/it]
45%	- !	136/300	[04:20<05:16,	1.93s/it]
46%		137/300	[04:22<05:14, [04:24<05:14,	1.93s/it] 1.94s/it]
468		139/300	[04:24<05:14,	1.948/it]
47%	- 1	140/300	[04:28<05:11,	1.95s/it]
47%	i	141/300	[04:30<05:08,	1.94s/it]
47%	i	142/300	[04:32<05:06,	1.94s/it]
48%	- 1	143/300	[04:34<05:04,	1.94s/it]
48%	- 1	144/300	[04:36<05:02,	1.94s/it]
48%	- 1	145/300	[04:38<05:02,	1.95s/it]
49%	- 1	146/300	[04:40<05:00,	1.95s/it]
49%	- 1	147/300	[04:42<04:58,	1.95s/it]
49% 1000	- 1	148/300 149/300	[04:43<04:56,	1.95s/it]
50%	1	150/300	[04:45<04:54, [04:47<04:51,	1.95s/it] 1.95s/it]
50%	- 1	151/300	[04:47<04:51,	1.958/it] 1.948/it]
51%	- 1	152/300	[04:51<04:49,	1.948/it]
51%	i	153/300	[04:53<04:45,	1.94s/it]
51%	i	154/300	[04:55<04:42,	1.93s/it]
52%	- 1	155/300	[04:57<04:41,	1.94s/it]
52%	- 1	156/300	[04:59<04:38,	1.94s/it]
52%	- 1	157/300	[05:01<04:36,	1.94s/it]
53%	- 1	158/300	[05:03<04:36,	1.95s/it]
53%		159/300 160/300	[05:05<04:35,	1.95s/it]
54%	- !	160/300	[05:07<04:32,	1.95s/it] 1.95s/it]
548		162/300	[05:09<04:30, [05:11<04:28,	1.958/it]
54%	i.	163/300	[05:13<04:25,	1.94s/it]
55%	i	164/300	[05:14<04:22,	1.93s/it]
55%	i	165/300	[05:16<04:22,	1.94s/it]
55%	- 1	166/300	[05:18<04:19,	1.94s/it]
56%	- 1	167/300	[05:20<04:17,	1.94s/it]
56%	- 1	168/300	[05:22<04:15,	1.93s/it]
56%	- 1	169/300	[05:24<04:13,	1.93s/it]
57%	- !	170/300 171/300	[05:26<04:11,	1.94s/it] 1.93s/it]
57%	- !	172/300	[05:28<04:09, [05:30<04:08,	1.938/1t] 1.94s/it]
58%		173/300	[05:32<04:06,	1.948/it]
58%	- 1	174/300	[05:34<04:04,	1.94s/it]
58%	i	175/300	[05:36<04:01,	1.94s/it]
59%	i	176/300	[05:38<04:00,	1.94s/it]
59%	i	177/300	[05:40<03:58,	1.94s/it]
59%	- 1	178/300	[05:42<03:56,	1.94s/it]
60%	- 1	179/300	[05:44<03:55,	1.95s/it]
60%	- 1	180/300	[05:46<03:53,	1.94s/it]
61%		181/300 182/300	[05:47<03:51, [05:49<03:48,	1.94s/it] 1.94s/it]
61%	- 1	183/300	[05:51<03:46,	1.948/it]
61%	- 1	184/300	[05:53<03:45,	1.94s/it]
62%	i	185/300	[05:55<03:44,	1.95s/it]
62%	i	186/300	[05:57<03:41,	1.95s/it]
62%	1	187/300	[05:59<03:39,	1.94s/it]
63%	- 1	188/300	[06:01<03:37,	1.94s/it]
63%	- 1	189/300	[06:03<03:35,	1.94s/it]
63%	- 1	190/300	[06:05<03:33,	1.94s/it]
64%	- 1	191/300 192/300	[06:07<03:32, [06:09<03:31,	1.95s/it] 1.96s/it]
64%	- 1	193/300	[06:11<03:29,	1.968/it]
65%	i	194/300	[06:13<03:26,	1.95s/it]
65%	i	195/300	[06:15<03:24,	1.95s/it]
65%	-	196/300	[06:17<03:22,	1.95s/it]
66%	- 1	197/300	[06:19<03:20,	1.95s/it]
66%	- 1	198/300 199/300	[06:21<03:19,	1.96s/it]
66% 67%	1	200/300	[06:23<03:17, [06:25<03:15,	1.95s/it] 1.96s/it]
6781		200/300	[06:25<03:15,	1.968/it] 1.968/it]
67%		202/300	[06:28<03:11,	1.968/IL]
68%	i	203/300	[06:30<03:09,	1.95s/it]
68%	i	204/300	[06:32<03:07,	1.95s/it]
68%	- 1	205/300	[06:34<03:05,	1.95s/it]
69%	- 1	206/300	[06:36<03:03,	1.95s/it]
69%	- 1	207/300	[06:38<03:00,	1.94s/it]
69%		208/300	[06:40<02:58,	1.94s/it] 1.94s/it]
70%1	- !			
70%	- 1	209/300	[06:42<02:56,	
70%		210/300	[06:42<02:56, [06:44<02:54,	1.94s/it]
	1		[06:42<02:56, [06:44<02:54, [06:46<02:53,	1.94s/it] 1.94s/it]
70%	1	210/300 211/300	[06:42<02:56, [06:44<02:54, [06:46<02:53, [06:48<02:51, [06:50<02:49,	1.94s/it] 1.94s/it] 1.95s/it] 1.95s/it]
70% 71% 71% 71%	1 1	210/300 211/300 212/300 213/300 214/300	[06:42<02:56, [06:44<02:54, [06:46<02:53, [06:48<02:51, [06:50<02:49, [06:52<02:47,	1.94s/it] 1.94s/it] 1.95s/it] 1.95s/it] 1.94s/it]
70% 71% 71% 71% 71%	1 1 1 1 1 1	210/300 211/300 212/300 213/300 214/300 215/300	[06:42<02:56, [06:44<02:54, [06:46<02:53, [06:48<02:51, [06:50<02:49, [06:52<02:47, [06:54<02:45,	1.94s/it] 1.94s/it] 1.95s/it] 1.95s/it] 1.94s/it] 1.94s/it]
70% 71% 71% 71% 71% 72%		210/300 211/300 212/300 213/300 214/300 215/300 216/300	[06:42<02:56, [06:44<02:54, [06:46<02:53, [06:48<02:51, [06:50<02:49, [06:52<02:47, [06:54<02:45, [06:56<02:42,	1.94s/it] 1.94s/it] 1.95s/it] 1.95s/it] 1.94s/it] 1.94s/it] 1.94s/it]
70% 71% 71% 71% 71% 71% 71% 71% 72%		210/300 211/300 212/300 213/300 214/300 215/300 216/300 217/300	[06:42<02:56, [06:44<02:54, [06:46<02:53, [06:48<02:51, [06:50<02:49, [06:52<02:47, [06:54<02:45, [06:56<02:42,	1.94s/it] 1.94s/it] 1.95s/it] 1.95s/it] 1.94s/it] 1.94s/it] 1.94s/it]
70% 71% 71% 71% 71% 71% 71% 71% 72% 72% 72% 72% 73%		210/300 211/300 212/300 213/300 214/300 215/300 216/300 217/300 218/300	[06:42<02:56, [06:44<02:54, [06:46<02:53, [06:48<02:51, [06:50<02:49, [06:52<02:47, [06:56<02:42, [06:56<02:42, [06:58<02:41, [07:00<02:39,	1.94s/it] 1.94s/it] 1.95s/it] 1.95s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.95s/it]
70% 71% 71% 71% 71% 71% 71% 72% 72% 72% 73%		210/300 211/300 212/300 213/300 214/300 215/300 216/300 217/300 218/300 219/300	[06:42<02:56, [06:44<02:54, [06:46<02:53, [06:50<02:49, [06:52<02:47, [06:56<02:45, [06:56<02:42, [06:56<02:42, [07:00<02:39, [07:01<02:37,	1.94s/it] 1.94s/it] 1.95s/it] 1.95s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it]
70% 71% 71% 71% 71% 71% 72% 72% 72% 72% 73%		210/300 211/300 212/300 213/300 214/300 215/300 216/300 217/300 218/300 219/300 220/300	[06:42<02:56, [06:44<02:54, [06:46<02:53, [06:48<02:51, [06:50<02:49, [06:52<02:47, [06:56<02:42, [06:56<02:42, [07:00<02:39, [07:01<02:37, [07:03<02:35,	1.94s/it] 1.94s/it] 1.95s/it] 1.95s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.95s/it] 1.94s/it] 1.94s/it]
70% 71% 71% 71% 71% 71% 72% 72% 72% 73% 73% 73% 73% 74% 74% 74% 74% 74% 74% 74% 74% 75%		210/300 211/300 212/300 213/300 214/300 215/300 216/300 217/300 218/300 219/300 220/300 221/300	[06:42<02:56, [06:44<02:54, [06:46<02:53, [06:46<02:53, [06:50<02:49, [06:52<02:47, [06:54<02:45, [06:56<02:41, [07:00<02:39, [07:01<02:37, [07:05<02:535,	1.94s/it] 1.94s/it] 1.95s/it] 1.95s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it]
70% 71% 71% 71% 71% 71% 71% 72% 72% 72% 73% 73% 73% 73% 73% 73% 73% 74%		210/300 211/300 212/300 213/300 214/300 215/300 216/300 217/300 218/300 219/300 220/300	[06:44<02:56, [06:46<02:53, [06:46<02:53, [06:46<02:53, [06:50<02:49, [06:55<02:47, [06:56<02:42, [06:58<02:41, [07:00<02:37, [07:00<02:37, [07:03<02:35, [07:05<02:33, [07:07<02:31,	1.94s/it] 1.94s/it] 1.95s/it] 1.95s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.95s/it] 1.94s/it] 1.94s/it]
70%		210/300 211/300 212/300 213/300 214/300 215/300 216/300 217/300 219/300 220/300 221/300 222/300 222/300 223/300	[06:44<02:54, [06:44<02:54, [06:46<02:53, [06:46<02:53, [06:50<02:49, [06:50<02:49, [06:56<02:49, [06:56<02:42, [06:56<02:42, [06:56<02:42, [07:00<02:39, [07:01<02:31, [07:03<02:33, [07:07<02:31, [07:09<02:23, [07:01<02:24,	1.94s/it] 1.94s/it] 1.95s/it] 1.95s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it] 1.94s/it]
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266/300 [08:25<01:15, 1,95s/tt] |
276/300 [08:25<01:15, 1,95s/tt] |
276/ 292/300 [09:23<00:15, 1.95s/it 293/300 [09:25<00:13, 1.94s/itl 294/300 [09:27<00:11, 1.94s/itl 295/300 [09:29<00:09, 1.94s/itl 296/300 [09:31<00:07, 1.94s/it] | 296/300 [09:33<00:05, 1.95s/it] | 297/300 [09:33<00:03, 1.95s/it] | 298/300 [09:35<00:03, 1.96s/it] | 299/300 [09:37<00:01, 1.95s/it] | 300/300 [09:39<00:00, 1.93s/it] 100%| | 0/75 [00:00<?, ?it/s] | 1/75 [00:00<00:56, 1.30it/s] | 2/75 [00:01<00:53, 1.37it/s] | 3/75 [00:02<00:49, 1.44it/s]

71%	53/75 [00:35<00:14, 1.50it/s]	31%	94/300 [03:02<06:45, 1.97s/it]	72%1	217/300 [07:02<02:40, 1.94s/it]
72%	54/75 [00:36<00:14, 1.50it/s]	32%	95/300 [03:04<06:41, 1.96s/it]	73%	218/300 [07:04<02:39, 1.95s/it]
73%	55/75 [00:37<00:13, 1.50it/s]	32%	96/300 [03:06<06:39, 1.96s/it]	73%	219/300 [07:06<02:37, 1.95s/it]
75%	56/75 [00:37<00:12, 1.50it/s] 57/75 [00:38<00:11, 1.51it/s]	32%	97/300 [03:08<06:39, 1.97s/it] 98/300 [03:10<06:38, 1.97s/it]	73%1	220/300 [07:08<02:35, 1.95s/it] 221/300 [07:10<02:33, 1.95s/it]
77%	58/75 [00:39<00:11, 1.51it/s]	33%	99/300 [03:12<06:34, 1.96s/it]	74%	222/300 [07:12<02:31, 1.95s/it]
79%	59/75 [00:39<00:10, 1.51it/s]	33%	100/300 [03:14<06:31, 1.96s/it]		223/300 [07:14<02:29, 1.94s/it]
80%	60/75 [00:40<00:09, 1.51it/s] 61/75 [00:40<00:09, 1.51it/s]	34%	101/300 [03:16<06:28, 1.95s/it] 102/300 [03:18<06:27, 1.96s/it]		224/300 [07:16<02:28, 1.95s/it] 225/300 [07:18<02:27, 1.96s/it]
83%	62/75 [00:41<00:08, 1.52it/s]	34%	103/300 [03:20<06:24, 1.95s/it]	75%	226/300 [07:20<02:24, 1.95s/it]
84%	63/75 [00:42<00:07, 1.51it/s]	35%	104/300 [03:22<06:25, 1.97s/it]		227/300 [07:22<02:22, 1.95s/it]
85% 87%	64/75 [00:42<00:07, 1.51it/s] 65/75 [00:43<00:06, 1.49it/s]	35% 35% 35% 35% 35% 35% 35% 35%	105/300 [03:24<06:22, 1.96s/it] 106/300 [03:26<06:18, 1.95s/it]	76%1	228/300 [07:24<02:20, 1.94s/it] 229/300 [07:26<02:17, 1.94s/it]
88%	66/75 [00:44<00:06, 1.48it/s]	36%1	107/300 [03:28<06:16, 1.95s/it]	77%	230/300 [07:28<02:15, 1.94s/it]
89%	67/75 [00:45<00:05, 1.47it/s]	36%	108/300 [03:30<06:13, 1.95s/it]		231/300 [07:30<02:14, 1.95s/it]
91%	68/75 [00:45<00:04, 1.47it/s] 69/75 [00:46<00:04, 1.44it/s]	36% 36% 37% 37% 37% 37% 37% 37%	109/300 [03:32<06:11, 1.94s/it] 110/300 [03:34<06:11, 1.96s/it]		232/300 [07:31<02:12, 1.95s/it] 233/300 [07:33<02:10, 1.94s/it]
93%	70/75 [00:47<00:03, 1.46it/s]	37%	111/300 [03:36<06:10, 1.96s/it]	78%	234/300 [07:35<02:07, 1.94s/it]
95%	71/75 [00:47<00:02, 1.48it/s] 72/75 [00:48<00:02, 1.49it/s]	37%	112/300 [03:38<06:07, 1.95s/it] 113/300 [03:40<06:04, 1.95s/it]	78%	235/300 [07:37<02:05, 1.94s/it] 236/300 [07:39<02:04, 1.94s/it]
97%	73/75 [00:48<00:02, 1:4910/8]	38%1	114/300 [03:40<06:04, 1.95s/it]		237/300 [07:3902:04, 1.948/11]
99%	74/75 [00:49<00:00, 1.51it/s]	38%	115/300 [03:43<05:59, 1.94s/it]	79%	238/300 [07:43<02:00, 1.95s/it]
100%	75/75 [00:50<00:00, 1.49it/s] 1/10 [10:30<1:34:30, 630.01s/it]Epoch	39% 39%	116/300 [03:45<05:56, 1.94s/it] 117/300 [03:47<05:56, 1.95s/it]	80%1 1#08	239/300 [07:45<01:58, 1.94s/it] 240/300 [07:47<01:56, 1.95s/it]
1/10	1/10 (10.30<1.34.30, 030.018/10/Epoch	39%	118/300 [03:49<05:58, 1.97s/it]		241/300 [07:49<01:54, 1.94s/it]
	: 0.7213499120964358	40%	119/300 [03:51<05:54, 1.96s/it]	81%	242/300 [07:51<01:52, 1.94s/it]
	ss: 0.0741339393829306 curacy: 0.975833333333333	40% 40% 40%	120/300 [03:53<05:51, 1.95s/it] 121/300 [03:55<05:48, 1.95s/it]		243/300 [07:53<01:50, 1.94s/it] 244/300 [07:55<01:48, 1.95s/it]
	: 0.9752177596092224	41%	122/300 [03:57<05:46, 1.95s/it]	82%	245/300 [07:57<01:47, 1.96s/it]
0%	0/300 [00:00 , ?it/s]</td <td>41% </td> <td> 123/300 [03:59<05:45, 1.95s/it]</td> <td>82% </td> <td> 246/300 [07:59<01:45, 1.96s/it]</td>	41%	123/300 [03:59<05:45, 1.95s/it]	82%	246/300 [07:59<01:45, 1.96s/it]
0% 1%	1/300 [00:01<09:39, 1.94s/it] 2/300 [00:03<09:38, 1.94s/it]	41% 42%	124/300 [04:01<05:44, 1.96s/it] 125/300 [04:03<05:41, 1.95s/it]	82% 83%	247/300 [08:01<01:43, 1.95s/it] 248/300 [08:03<01:41, 1.94s/it]
1%	3/300 [00:05<09:36, 1.94s/it]	42%	126/300 [04:05<05:39, 1.95s/it]	83%	249/300 [08:05<01:39, 1.94s/it]
18	4/300 [00:07<09:36, 1.95s/it]	42% 42%	127/300 [04:07<05:36, 1.94s/it]	83%1	250/300 [08:06<01:36, 1.94s/it] 251/300 [08:08<01:35, 1.96s/it]
2% 2%	5/300 [00:09<09:38, 1.96s/it] 6/300 [00:11<09:34, 1.96s/it]	43%	128/300 [04:09<05:33, 1.94s/it] 129/300 [04:11<05:31, 1.94s/it]		251/300 [08:08<01:35, 1.968/1t] 252/300 [08:10<01:33, 1.958/1t]
2%	7/300 [00:13<09:31, 1.95s/it]	43%	130/300 [04:13<05:31, 1.95s/it]	84%	253/300 [08:12<01:31, 1.94s/it]
3% I	8/300 [00:15<09:27, 1.94s/it] 9/300 [00:17<09:25, 1.94s/it]	44%	131/300 [04:15<05:31, 1.96s/it] 132/300 [04:17<05:28, 1.96s/it]		254/300 [08:14<01:29, 1.94s/it] 255/300 [08:16<01:27, 1.94s/it]
3%	9/300 [00:17<09:25, 1.94s/it] 10/300 [00:19<09:22, 1.94s/it]	44%	132/300 [04:17<05:28, 1.96s/it] 133/300 [04:19<05:25, 1.95s/it]	85%	255/300 [08:16<01:27, 1.94s/it] 256/300 [08:18<01:25, 1.94s/it]
4%	11/300 [00:21<09:23, 1.95s/it]	45% 1111	134/300 [04:21<05:23, 1.95s/it]	86%	257/300 [08:20<01:23, 1.94s/it]
4% 4%	12/300 [00:23<09:20, 1.95s/it] 13/300 [00:25<09:18, 1.95s/it]	45% 45% 45%	135/300 [04:22<05:20, 1.94s/it] 136/300 [04:24<05:18, 1.94s/it]	86%1	258/300 [08:22<01:22, 1.96s/it] 259/300 [08:24<01:20, 1.96s/it]
5%	14/300 [00:27<09:17, 1.95s/it]	46%	137/300 [04:2403:16, 1.948/10] 137/300 [04:26<05:18, 1.958/10]	87%	259/300 [08:24<01:20, 1.968/11] 260/300 [08:26<01:17, 1.958/11]
5%	15/300 [00:29<09:15, 1.95s/it]	46%	138/300 [04:28<05:17, 1.96s/it]	87%	261/300 [08:28<01:15, 1.94s/it]
5% 6%	16/300 [00:31<09:12, 1.95s/it] 17/300 [00:33<09:09, 1.94s/it]	46% 46% 47%	139/300 [04:30<05:15, 1.96s/it] 140/300 [04:32<05:12, 1.95s/it]		262/300 [08:30<01:13, 1.94s/it] 263/300 [08:32<01:11, 1.94s/it]
6%1	18/300 [00:35<09:10, 1.95s/it]	47%	141/300 [04:32<05:12, 1:358/11] 141/300 [04:34<05:10, 1:958/11]	88%	264/300 [08:34<01:10, 1.96s/it]
681	19/300 [00:37<09:07, 1.95s/it]	47%	142/300 [04:36<05:07, 1.95s/it]	88%	265/300 [08:36<01:08, 1.97s/it]
7% 7%	20/300 [00:38<09:05, 1.95s/it] 21/300 [00:40<09:01, 1.94s/it]	48% 48% 48%	143/300 [04:38<05:05, 1.95s/it] 144/300 [04:40<05:05, 1.96s/it]	89% 89% 89% 	266/300 [08:38<01:06, 1.96s/it] 267/300 [08:40<01:04, 1.95s/it]
781	22/300 [00:40<09:01, 1:948/12]	48%	145/300 [04:40<05:05, 1:505/10]	89%	268/300 [08:42<01:02, 1.95s/it]
8%	23/300 [00:44<08:57, 1.94s/it]	49%	146/300 [04:44<05:00, 1.95s/it]		269/300 [08:44<01:00, 1.95s/it]
8% 8%	24/300 [00:46<08:57, 1.95s/it] 25/300 [00:48<08:58, 1.96s/it]	49% 49% 49%	147/300 [04:46<04:58, 1.95s/it] 148/300 [04:48<04:55, 1.95s/it]	90%1	270/300 [08:45<00:58, 1.95s/it] 271/300 [08:47<00:56, 1.96s/it]
981	26/300 [00:50<08:54, 1.95s/it]	50%	149/300 [04:50<04:54, 1.95s/it]	91%	272/300 [08:49<00:55, 1.97s/it]
9%	27/300 [00:52<08:50, 1.94s/it]	50%	150/300 [04:52<04:51, 1.94s/it]		273/300 [08:51<00:53, 1.97s/it]
9% 10%	28/300 [00:54<08:46, 1.94s/it] 29/300 [00:56<08:43, 1.93s/it]	50% 100	151/300 [04:54<04:50, 1.95s/it] 152/300 [04:56<04:48, 1.95s/it]	91%	274/300 [08:53<00:51, 1.97s/it] 275/300 [08:55<00:49, 1.97s/it]
10%	30/300 [00:58<08:42, 1.94s/it]	51%	153/300 [04:58<04:45, 1.94s/it]	92%	276/300 [08:57<00:47, 1.97s/it]
10%	31/300 [01:00<08:42, 1.94s/it]	51%	154/300 [05:00<04:43, 1.94s/it]		277/300 [08:59<00:45, 1.96s/it]
11% 11%	32/300 [01:02<08:39, 1.94s/it] 33/300 [01:04<08:37, 1.94s/it]	52%	155/300 [05:01<04:41, 1.94s/it] 156/300 [05:03<04:39, 1.94s/it]	93%1	278/300 [09:01<00:43, 1.98s/it] 279/300 [09:03<00:41, 2.00s/it]
11%	34/300 [01:06<08:34, 1.93s/it]	52%	157/300 [05:05<04:39, 1.95s/it]	93%	280/300 [09:05<00:39, 1.99s/it]
12%	35/300 [01:08<08:31, 1.93s/it]	53%	158/300 [05:07<04:38, 1.96s/it]		281/300 [09:07<00:37, 1.98s/it]
12% 12%	36/300 [01:09<08:30, 1.93s/it] 37/300 [01:11<08:30, 1.94s/it]	53% 53% 53% 53% 53% 53% 53% 53%	159/300 [05:09<04:35, 1.95s/it] 160/300 [05:11<04:33, 1.95s/it]	94%	282/300 [09:09<00:35, 1.97s/it] 283/300 [09:11<00:33, 1.96s/it]
13%	38/300 [01:13<08:29, 1.95s/it]	54%	161/300 [05:13<04:30, 1.95s/it]	95%	284/300 [09:13<00:31, 1.95s/it]
13%	39/300 [01:15<08:27, 1.94s/it]	54%	162/300 [05:15<04:28, 1.95s/it]	95%	285/300 [09:15<00:29, 1.96s/it]
13%	40/300 [01:17<08:24, 1.94s/it] 41/300 [01:19<08:22, 1.94s/it]	54% 1500 1500 55% 1500 1	163/300 [05:17<04:26, 1.94s/it] 164/300 [05:19<04:25, 1.96s/it]	95%1	286/300 [09:17<00:27, 1.96s/it] 287/300 [09:19<00:25, 1.96s/it]
14%	42/300 [01:21<08:19, 1.94s/it]	55%	165/300 [05:21<04:25, 1.97s/it]	96%	288/300 [09:21<00:23, 1.96s/it]
14%	43/300 [01:23<08:17, 1.93s/it] 44/300 [01:25<08:17, 1.94s/it]	55% 333 333 	166/300 [05:23<04:22, 1.96s/it] 167/300 [05:25<04:20, 1.96s/it]	96%	289/300 [09:23<00:21, 1.96s/it] 290/300 [09:25<00:19, 1.96s/it]
15%	45/300 [01:27<08:18, 1.95s/it]	56%	168/300 [05:27<04:17, 1.95s/it]	978	291/300 [09:25<00:19, 1.968/11] 291/300 [09:27<00:17, 1.978/11]
15%	46/300 [01:29<08:14, 1.95s/it]	56%	169/300 [05:29<04:15, 1.95s/it]	97%	292/300 [09:29<00:15, 1.97s/it]
16% 16%	47/300 [01:31<08:10, 1.94s/it] 48/300 [01:33<08:07, 1.93s/it]	57% 57%	170/300 [05:31<04:12, 1.94s/it] 171/300 [05:33<04:11, 1.95s/it]	98% 98%	293/300 [09:31<00:13, 1.96s/it] 294/300 [09:33<00:11, 1.96s/it]
16%	49/300 [01:35<08:06, 1.94s/it]	57%	172/300 [05:35<04:09, 1.95s/it]	98%	295/300 [09:35<00:09, 1.97s/it]
17%	50/300 [01:37<08:03, 1.93s/it] 51/300 [01:39<08:03, 1.94s/it]	58% 1888 18	173/300 [05:37<04:07, 1.95s/it] 174/300 [05:39<04:04, 1.94s/it]	99%1	296/300 [09:37<00:07, 1.96s/it] 297/300 [09:39<00:05, 1.96s/it]
178	51/300 [01:39<08:03, 1.948/1t] 52/300 [01:41<08:00, 1.948/1t]	58%	174/300 [05:39<04:04, 1.948/1t] 175/300 [05:40<04:02, 1.948/1t]	99%	29//300 [09:39<00:05, 1.968/1t] 298/300 [09:41<00:03, 1.978/1t]
18%	53/300 [01:42<07:59, 1.94s/it]	59%	176/300 [05:42<04:00, 1.94s/it]	100%	299/300 [09:43<00:01, 1.97s/it]
18%	54/300 [01:44<07:55, 1.93s/it]	59% 1888 	177/300 [05:44<03:59, 1.94s/it]	100%	300/300 [09:45<00:00, 1.95s/it]
19%	56/300 [01:48<07:52, 1.94s/it]	60%	179/300 [05:48<03:55, 1.95s/it]	0%	0/75 [00:00 , ?it/s]</td
19%	57/300 [01:50<07:52, 1.95s/it]	60%	180/300 [05:50<03:53, 1.94s/it]		1/75 [00:00<00:50, 1.48it/s]
19%	58/300 [01:52<07:53, 1.96s/it] 59/300 [01:54<07:50, 1.95s/it]	60% 61%	181/300 [05:52<03:51, 1.94s/it] 182/300 [05:54<03:49, 1.94s/it]		2/75 [00:01<00:49, 1.47it/s] 3/75 [00:02<00:48, 1.47it/s]
20%	60/300 [01:56<07:49, 1.95s/it]	61%	183/300 [05:56<03:47, 1.94s/it]	5%	4/75 [00:02<00:48, 1.47it/s]
20%	61/300 [01:58<07:46, 1.95s/it] 62/300 [02:00<07:43, 1.95s/it]	61% 62%	184/300 [05:58<03:46, 1.95s/it] 185/300 [06:00<03:46, 1.97s/it]		5/75 [00:03<00:47, 1.48it/s] 6/75 [00:04<00:46, 1.48it/s]
21%	62/300 [02:00<07:43, 1.958/1t] 63/300 [02:02<07:41, 1.958/1t]	62%	185/300 [06:00<03:46, 1.9/8/1t] 186/300 [06:02<03:43, 1.96s/it]		7/75 [00:04<00:46, 1.481t/8]
21%	64/300 [02:04<07:41, 1.96s/it]	62%	187/300 [06:04<03:40, 1.95s/it]	11%	8/75 [00:05<00:45, 1.48it/s]
22%	65/300 [02:06<07:38, 1.95s/it] 66/300 [02:08<07:35, 1.95s/it]	63% 63%	188/300 [06:06<03:38, 1.95s/it] 189/300 [06:08<03:35, 1.94s/it]		9/75 [00:06<00:44, 1.48it/s] 10/75 [00:06<00:43, 1.49it/s]
22%	67/300 [02:10<07:33, 1.95s/it]	63%	190/300 [06:10<03:33, 1.94s/it]	15%	11/75 [00:07<00:43, 1.49it/s]
23%	68/300 [02:12<07:31, 1.94s/it]	64%	191/300 [06:12<03:33, 1.95s/it]	16%	12/75 [00:08<00:42, 1.47it/s]
23%	69/300 [02:14<07:28, 1.94s/it] 70/300 [02:16<07:26, 1.94s/it]	64% 64%	192/300 [06:14<03:30, 1.95s/it] 193/300 [06:16<03:28, 1.95s/it]	17% 19%	13/75 [00:08<00:42, 1.45it/s] 14/75 [00:09<00:42, 1.44it/s]
24%	71/300 [02:18<07:26, 1.95s/it]	65%	194/300 [06:18<03:26, 1.95s/it]	20%	15/75 [00:10<00:42, 1.42it/s]
24%	72/300 [02:19<07:23, 1.95s/it] 73/300 [02:21<07:20, 1.94s/it]	65% 65%	195/300 [06:19<03:24, 1.94s/it]	21%	16/75 [00:11<00:42, 1.38it/s]
24%	73/300 [02:21<07:20, 1.94s/it] 74/300 [02:23<07:18, 1.94s/it]	65% 65%	196/300 [06:21<03:22, 1.94s/it] 197/300 [06:23<03:20, 1.94s/it]	23%	17/75 [00:11<00:42, 1.36it/s] 18/75 [00:12<00:41, 1.37it/s]
25%	75/300 [02:25<07:16, 1.94s/it]	66%	198/300 [06:25<03:18, 1.95s/it]	25%	19/75 [00:13<00:40, 1.37it/s]
25%	76/300 [02:27<07:14, 1.94s/it]	66% 66% 67% 66% 	199/300 [06:27<03:16, 1.95s/it]	27%	20/75 [00:13<00:39, 1.38it/s]
26%	77/300 [02:29<07:15, 1.95s/it] 78/300 [02:31<07:15, 1.96s/it]	67% 67%	200/300 [06:29<03:15, 1.96s/it] 201/300 [06:31<03:13, 1.95s/it]		21/75 [00:14<00:38, 1.39it/s] 22/75 [00:15<00:37, 1.40it/s]
26%	79/300 [02:33<07:11, 1.95s/it]	67%	202/300 [06:33<03:11, 1.95s/it]	31%	23/75 [00:16<00:36, 1.43it/s]
27%	80/300 [02:35<07:08, 1.95s/it] 81/300 [02:37<07:06, 1.95s/it]	68% 68% 68% 	203/300 [06:35<03:08, 1.95s/it] 204/300 [06:37<03:07, 1.95s/it]	32% 33% 33% 	24/75 [00:16<00:35, 1.45it/s] 25/75 [00:17<00:34, 1.46it/s]
27%	82/300 [02:39<07:04, 1.95s/it]	68%	205/300 [06:39<03:06, 1.96s/it]	35%	26/75 [00:18<00:33, 1.47it/s]
28%	83/300 [02:41<07:02, 1.95s/it]	69%	206/300 [06:41<03:03, 1.95s/it]	36%	27/75 [00:18<00:32, 1.47it/s]
28%	84/300 [02:43<07:01, 1.95s/it] 85/300 [02:45<07:00, 1.95s/it]	69% 69% 69%	207/300 [06:43<03:01, 1.95s/it] 208/300 [06:45<02:58, 1.94s/it]	37% 37% 37%	28/75 [00:19<00:31, 1.47it/s] 29/75 [00:20<00:31, 1.47it/s]
29%	86/300 [02:47<06:57, 1.95s/it]	70%	209/300 [06:47<02:56, 1.94s/it]	40%	30/75 [00:20<00:30, 1.48it/s]
29%	87/300 [02:49<06:55, 1.95s/it]	70%	210/300 [06:49<02:54, 1.94s/it]	41%	31/75 [00:21<00:29, 1.48it/s]
30%	88/300 [02:51<06:53, 1.95s/it] 89/300 [02:53<06:50, 1.95s/it]	70%	211/300 [06:51<02:53, 1.95s/it] 212/300 [06:53<02:51, 1.95s/it]	43%	32/75 [00:22<00:28, 1.48it/s] 33/75 [00:22<00:29, 1.44it/s]
30%	90/300 [02:55<06:51, 1.96s/it]	71%	213/300 [06:55<02:48, 1.94s/it]	45%	34/75 [00:23<00:28, 1.44it/s]
30%	91/300 [02:57<06:50, 1.96s/it]	71%	214/300 [06:56<02:46, 1.94s/it]	47%	35/75 [00:24<00:28, 1.42it/s]
31%	92/300 [02:59<06:49, 1.97s/it] 93/300 [03:01<06:49, 1.98s/it]	72%	215/300 [06:58<02:44, 1.94s/it] 216/300 [07:00<02:42, 1.94s/it]	48% 49%	36/75 [00:24<00:27, 1.41it/s] 37/75 [00:25<00:26, 1.41it/s]

51%	38/75 [00:26<00:26, 1.42it/s]	26% 79/300	[02:35<07:11, 1.95	s/itl 67%	202/300 [06:36<03:15, 1.99s/it]
52%	39/75 [00:25<00:26, 1.421t/s] 39/75 [00:27<00:24, 1.441t/s]		[02:37<07:08, 1.95		203/300 [06:38<03:11, 1.98s/it]
53%	40/75 [00:27<00:24, 1.46it/s]	27%	[02:39<07:06, 1.95	s/it] 68%	204/300 [06:40<03:08, 1.97s/it]
55% (41/75 [00:28<00:23, 1.47it/s] 42/75 [00:29<00:22, 1.47it/s]		[02:41<07:05, 1.95:		205/300 [06:42<03:06, 1.96s/it] 206/300 [06:44<03:03, 1.95s/it]
57%	43/75 [00:29<00:21, 1.47it/s]	28% 84/300	[02:44<07:02, 1.95	s/it] 69%	207/300 [06:46<03:00, 1.94s/it]
59% 100 100 	44/75 [00:30<00:21, 1.47it/s] 45/75 [00:31<00:20, 1.47it/s]		[02:46<06:59, 1.95:		208/300 [06:48<02:59, 1.95s/it] 209/300 [06:50<02:58, 1.96s/it]
61%	46/75 [00:31<00:19, 1.49it/s]	29%	[02:50<06:57, 1.96:		210/300 [06:52<02:55, 1.95s/it]
63%	47/75 [00:32<00:18, 1.48it/s]	29%	[02:52<06:55, 1.96	s/it] 70%	211/300 [06:54<02:52, 1.94s/it]
64%	48/75 [00:33<00:18, 1.48it/s] 49/75 [00:33<00:17, 1.48it/s]	30% 89/300 30% 90/300	[02:54<06:52, 1.95:	s/it] 71% 71% 71% 71%	212/300 [06:55<02:50, 1.94s/it] 213/300 [06:57<02:48, 1.94s/it]
67%	50/75 [00:34<00:17, 1.47it/s]	30% 91/300	[02:58<06:48, 1.96	is/it] 71%	214/300 [06:59<02:47, 1.94s/it]
68%	51/75 [00:35<00:16, 1.47it/s] 52/75 [00:35<00:15, 1.45it/s]	31% 92/300	[03:00<06:45, 1.95 [03:02<06:43, 1.95	is/it] 72% 72% 72% 72%	215/300 [07:01<02:47, 1.97s/it] 216/300 [07:03<02:46, 1.98s/it]
71%	53/75 [00:35<00:15, 1.451t/8] 53/75 [00:36<00:15, 1.42it/8]		[03:04<06:40, 1.95		217/300 [07:03<02:46, 1.988/11] 217/300 [07:05<02:43, 1.978/11]
72%	54/75 [00:37<00:15, 1.39it/s]	32% 95/300	[03:06<06:38, 1.95	s/it] 73% 73%	218/300 [07:07<02:41, 1.96s/it]
73%	55/75 [00:38<00:14, 1.39it/s] 56/75 [00:38<00:13, 1.39it/s]	32% 96/300 32% 97/300	[03:08<06:39, 1.96: [03:10<06:38, 1.96:	s/it] 73% 73% 73% 73% 73% 73% 73%	219/300 [07:09<02:39, 1.96s/it] 220/300 [07:11<02:36, 1.96s/it]
76%	57/75 [00:39<00:13, 1.37it/s]	33% 98/300	[03:12<06:35, 1.96	s/it] 74% 74%	221/300 [07:13<02:34, 1.96s/it]
77%	58/75 [00:40<00:12, 1.40it/s] 59/75 [00:40<00:11, 1.42it/s]		[03:14<06:32, 1.95: [03:16<06:29, 1.95		222/300 [07:15<02:34, 1.98s/it] 223/300 [07:17<02:33, 1.99s/it]
80%	60/75 [00:41<00:10, 1.43it/s]	34% 100/300	[03:18<06:27, 1.9	758/it] 75% 75%	224/300 [07:19<02:30, 1.998/it]
81%	61/75 [00:42<00:09, 1.45it/s]		[03:20<06:25, 1.9		225/300 [07:21<02:28, 1.98s/it] 226/300 [07:23<02:25, 1.97s/it]
83%	62/75 [00:42<00:08, 1.45it/s] 63/75 [00:43<00:08, 1.45it/s]		[03:22<06:26, 1.9 [03:24<06:27, 1.9		226/300 [07:23<02:25, 1.97s/it] 227/300 [07:25<02:23, 1.97s/it]
85%	64/75 [00:44<00:07, 1.45it/s]	35% 105/30	[03:26<06:23, 1.9	75/it] 76% 76%	228/300 [07:27<02:22, 1.97s/it]
87%	65/75 [00:45<00:06, 1.46it/s] 66/75 [00:45<00:06, 1.46it/s]		03:28<06:20, 1.9 03:29<06:17, 1.9		229/300 [07:29<02:20, 1.98s/it] 230/300 [07:31<02:19, 1.99s/it]
89%	67/75 [00:46<00:05, 1.46it/s]	36%	[03:31<06:14, 1.9	95s/it] 77% 77%	231/300 [07:33<02:17, 1.99s/it]
91%	68/75 [00:47<00:04, 1.46it/s] 69/75 [00:47<00:04, 1.47it/s]		[03:33<06:12, 1.9 [03:35<06:12, 1.9		232/300 [07:35<02:14, 1.98s/it] 233/300 [07:37<02:12, 1.97s/it]
93%	70/75 [00:4700:04, 1.4711/8]		[03:35<06:12, 1.9		233/300 [07:37(02:12, 1:978/10]
95%	71/75 [00:49<00:02, 1.47it/s]	37% 112/300	[03:39<06:09, 1.9	7s/it] 78%	235/300 [07:41<02:07, 1.96s/it]
96%	72/75 [00:49<00:02, 1.47it/s] 73/75 [00:50<00:01, 1.43it/s]		[03:41<06:07, 1.9 [03:43<06:04, 1.9		236/300 [07:43<02:06, 1.98s/it] 237/300 [07:45<02:05, 1.99s/it]
	74/75 [00:51<00:00, 1.40it/s]	38% 115/300	[03:45<06:01, 1.9	6s/it] 79% 79%	238/300 [07:47<02:03, 1.98s/it]
20%	75/75 [00:51<00:00, 1.44it/s] 2/10 [21:07<1:24:33, 634.16s/it]Epoch	39% 116/300 39% 117/300	[03:47<05:59, 1.9 [03:49<05:59, 1.9	75s/it] 80% 7s/it] 80%	239/300 [07:49<02:00, 1.97s/it] 240/300 [07:51<01:58, 1.97s/it]
2/10		39% 118/300	[03:51<06:00, 1.9	8s/it] 80%	241/300 [07:53<01:55, 1.96s/it]
	0.0570480205937929 s: 0.06177070913215478	40% 119/300	[03:53<05:57, 1.9	7s/it] 81%	242/300 [07:55<01:53, 1.96s/it]
	s: 0.0617/070913215478 uracv: 0.98125		0 [03:55<05:54, 1.9 0 [03:57<05:51, 1.9		243/300 [07:57<01:51, 1.96s/it] 244/300 [07:59<01:49, 1.95s/it]
	0.9798606737454733	41% 122/30	[03:59<05:48, 1.9	96s/it] 82% 82%	245/300 [08:00<01:47, 1.95s/it]
	0/300 [00:00 , ?it/s]<br 1/300 [00:02<09:59, 2.00s/it]		[04:01<05:46, 1.9 [04:03<05:47, 1.9		246/300 [08:02<01:45, 1.95s/it] 247/300 [08:04<01:43, 1.95s/it]
1%	2/300 [00:03<09:48, 1.98s/it]	42% 125/300	[04:05<05:46, 1.9	88/it] 83%	248/300 [08:06<01:41, 1.94s/it]
	3/300 [00:05<09:47, 1.98s/it] 4/300 [00:07<09:41, 1.97s/it]		[04:07<05:43, 1.9 [04:09<05:41, 1.9		249/300 [08:08<01:40, 1.96s/it] 250/300 [08:10<01:38, 1.97s/it]
2%	5/300 [00:09<09:39, 1.96s/it]		[04:11<05:38, 1.9		251/300 [08:12<01:36, 1.96s/it]
2%	6/300 [00:11<09:35, 1.96s/it]	43%	[04:13<05:35, 1.9	6s/it] 84% 84%	252/300 [08:14<01:34, 1.96s/it]
	7/300 [00:13<09:34, 1.96s/it] 8/300 [00:15<09:33, 1.96s/it]		[04:15<05:33, 1.9		253/300 [08:16<01:32, 1.96s/it] 254/300 [08:18<01:29, 1.96s/it]
3%	9/300 [00:17<09:29, 1.96s/it]	44% 132/300	[04:19<05:32, 1.9	8s/it] 85% 85%	255/300 [08:20<01:29, 1.99s/it]
	10/300 [00:19<09:26, 1.95s/it] 11/300 [00:21<09:23, 1.95s/it]		[04:21<05:28, 1.9 [04:23<05:26, 1.9		256/300 [08:23<01:34, 2.14s/it] 257/300 [08:25<01:30, 2.09s/it]
	12/300 [00:23<09:22, 1.95s/it]		04:24<05:23, 1.9		258/300 [08:27<01:26, 2.05s/it]
4%	13/300 [00:25<09:22, 1.96s/it]		[04:26<05:20, 1.9		259/300 [08:29<01:22, 2.02s/it]
5% 5%	14/300 [00:27<09:27, 1.99s/it] 15/300 [00:29<09:28, 2.00s/it]		0 [04:28<05:17, 1.9 0 [04:30<05:18, 1.9		260/300 [08:30<01:19, 2.00s/it] 261/300 [08:32<01:17, 1.98s/it]
5%	16/300 [00:31<09:23, 1.98s/it]	46%	[04:32<05:17, 1.9	7s/it] 87%	262/300 [08:34<01:15, 1.98s/it]
6% I	17/300 [00:33<09:17, 1.97s/it] 18/300 [00:35<09:13, 1.96s/it]	478 140/300 478 1 141/300	[04:34<05:14, 1.9 [04:36<05:11, 1.9	6s/it] 88% 6s/it] 88%	263/300 [08:36<01:13, 1.99s/it] 264/300 [08:38<01:11, 1.99s/it]
6%	19/300 [00:37<09:11, 1.96s/it]	47% 142/300	[04:38<05:08, 1.9	5s/it] 88% 88%	265/300 [08:40<01:08, 1.97s/it]
	20/300 [00:39<09:09, 1.96s/it]		[04:40<05:06, 1.9		266/300 [08:42<01:06, 1.97s/it]
781 781	21/300 [00:41<09:12, 1.98s/it] 22/300 [00:43<09:12, 1.99s/it]	48% 144/300 48% 145/300	[04:42<05:03, 1.9 [04:44<05:02, 1.9	5s/it] 89% 5s/it] 89%	267/300 [08:44<01:04, 1.97s/it] 268/300 [08:46<01:02, 1.96s/it]
8%	23/300 [00:45<09:06, 1.97s/it]	49%	[04:46<05:00, 1.9	5s/it] 90% 90%	269/300 [08:48<01:00, 1.95s/it]
	24/300 [00:47<09:01, 1.96s/it] 25/300 [00:49<08:58, 1.96s/it]		[04:48<04:57, 1.9 [04:50<04:55, 1.9		270/300 [08:50<00:58, 1.96s/it] 271/300 [08:52<00:57, 1.97s/it]
9%1	26/300 [00:51<08:56, 1.96s/it]	50% 149/300	[04:52<04:54, 1.9	5s/it] 91%	272/300 [08:54<00:54, 1.96s/it]
9% 9% 	27/300 [00:53<08:53, 1.95s/it] 28/300 [00:55<08:56, 1.97s/it]		04:54<04:52, 1.9 0(04:56<04:50, 1.9		273/300 [08:56<00:53, 1.96s/it] 274/300 [08:58<00:50, 1.96s/it]
	28/300 [00:55<08:56, 1.9/8/1t] 29/300 [00:57<08:56, 1.98s/it]		0 [04:56<04:50, 1.9 0 [04:58<04:50, 1.9		275/300 [09:00<00:48, 1.95s/it]
10%	30/300 [00:59<08:52, 1.97s/it]	51%	[05:00<04:48, 1.9	96s/it] 92%	276/300 [09:02<00:47, 1.96s/it]
10%	31/300 [01:00<08:48, 1.96s/it] 32/300 [01:02<08:44, 1.96s/it]		[05:02<04:46, 1.9 [05:04<04:44, 1.9		277/300 [09:04<00:45, 1.97s/it] 278/300 [09:06<00:43, 1.98s/it]
11%	33/300 [01:04<08:41, 1.95s/it]	52% 156/300	[05:06<04:43, 1.9	7s/it] 93% 93%	279/300 [09:08<00:41, 1.98s/it]
	34/300 [01:06<08:39, 1.95s/it] 35/300 [01:08<08:42, 1.97s/it]		[05:08<04:41, 1.9 [05:10<04:38, 1.9		280/300 [09:10<00:39, 1.97s/it] 281/300 [09:12<00:37, 1.95s/it]
12%	35/300 [01:08<08:42, 1.9/8/1t] 36/300 [01:10<08:41, 1.98s/it]	53% 158/300	[05:11<04:37, 1.9	7s/it] 94% 94%	282/300 [09:14<00:35, 1.95s/it]
12%	37/300 [01:12<08:38, 1.97s/it]	53% 160/300	[05:13<04:34, 1.9 [05:15<04:32, 1.9	16s/it] 94% 95%	283/300 [09:16<00:33, 1.95s/it]
13%	38/300 [01:14<08:34, 1.96s/it] 39/300 [01:16<08:31, 1.96s/it]	54% 162/300	[05:15<04:32, 1.9 [05:17<04:29, 1.9		284/300 [09:18<00:31, 1.96s/it] 285/300 [09:20<00:29, 1.96s/it]
13%	40/300 [01:18<08:27, 1.95s/it]	54% 163/300	[05:19<04:26, 1.9		286/300 [09:21<00:27, 1.95s/it]
14%	41/300 [01:20<08:26, 1.96s/it] 42/300 [01:22<08:29, 1.97s/it]	538 158/201 538 159/201 538 160/201 548 161/201 548 162/201 548 162/201 558 166/201 558 166/201 558 166/201 558 166/201 558 166/201 558 166/201 558 170/201 558 170/201 558 170/201 558 170/201 558 170/201 558 170/201 558 170/201 558 170/201 558 170/201 558 170/201 558 170/201 558 170/201 558 170/201 559 170/201 559 170/201 559 170/201 559 170/201 559 170/201	[05:21<04:24, 1.9 [05:23<04:24, 1.9	96% 96% 96% 96% 96% 96% 96% 96%	287/300 [09:23<00:25, 1.95s/it] 288/300 [09:25<00:23, 1.95s/it]
14%	43/300 [01:24<08:29, 1.98s/it]	55% 166/30	05:25<04:23, 1.9	968/it] 96% 96%	289/300 [09:27<00:21, 1.95s/it]
	44/300 [01:26<08:25, 1.98s/it] 45/300 [01:28<08:23, 1.97s/it]	56%	05:27<04:20, 1.9 05:29<04:17, 1.9		290/300 [09:29<00:19, 1.94s/it] 291/300 [09:31<00:17, 1.95s/it]
15%	46/300 [01:30<08:19, 1.97s/it]	56% 169/300	[05:31<04:15, 1.9	5s/it] 97% 97%	292/300 [09:33<00:15, 1.94s/it]
	47/300 [01:32<08:16, 1.96s/it] 48/300 [01:34<08:14, 1.96s/it]	57% 170/300	[05:33<04:13, 1.9 [05:35<04:10, 1.9		293/300 [09:35<00:13, 1.95s/it] 294/300 [09:37<00:11, 1.94s/it]
16%	48/300 [01:34<08:14, 1.968/1t] 49/300 [01:36<08:17, 1.98s/it]	57% 171/300	[05:37<04:09, 1.9	5s/it] 98% 98%	295/300 [09:39<00:09, 1.94s/it]
	50/300 [01:38<08:19, 2.00s/it]	58% 173/300	[05:39<04:08, 1.9		296/300 [09:41<00:07, 1.96s/it]
	51/300 [01:40<08:13, 1.98s/it] 52/300 [01:42<08:09, 1.97s/it]	58% 174/300 58% 175/300	[05:41<04:05, 1.9 [05:43<04:03, 1.9		297/300 [09:43<00:05, 1.97s/it] 298/300 [09:45<00:03, 1.98s/it]
18%	53/300 [01:44<08:06, 1.97s/it]	59%	[05:45<04:01, 1.9	5s/it] 100%	299/300 [09:47<00:01, 1.98s/it]
	54/300 [01:46<08:04, 1.97s/it] 55/300 [01:48<08:00, 1.96s/it]	59% 177/300 59% 178/300	[05:47<03:58, 1.9 [05:49<03:56, 1.9		300/300 [09:49<00:00, 1.96s/it]
19%	56/300 [01:50<08:01, 1.97s/it]	60% 179/300	[05:51<03:57, 1.9		0/75 [00:00 , ?it/s]</td
19%	57/300 [01:52<07:58, 1.97s/it] 58/300 [01:54<07:57, 1.97s/it]	60% 180/30	[05:53<03:56, 1.9 [05:54<03:54, 1.9	75/it] 1% 75/it] 3%	1/75 [00:00<00:49, 1.48it/s] 2/75 [00:01<00:49, 1.49it/s]
20%	59/300 [01:56<07:54, 1.97s/it]	61% 182/30	[05:56<03:51, 1.9	96s/it] 4%	3/75 [00:02<00:48, 1.48it/s]
20%	60/300 [01:58<07:51, 1.97s/it]	61%	[05:58<03:49, 1.9	96s/it] 5%	4/75 [00:02<00:48, 1.47it/s]
20%	61/300 [02:00<07:48, 1.96s/it] 62/300 [02:01<07:44, 1.95s/it]	61% 184/300 62% 185/300	[06:00<03:47, 1.9 [06:02<03:45, 1.9	(6s/it) 7% 6s/it 8%	5/75 [00:03<00:47, 1.47it/s] 6/75 [00:04<00:46, 1.48it/s]
21%	63/300 [02:03<07:44, 1.96s/it]	62% 186/300	[06:04<03:45, 1.9	8s/it] 9%	7/75 [00:04<00:46, 1.47it/s]
21%	64/300 [02:05<07:40, 1.95s/it]		[06:06<03:44, 1.9		8/75 [00:05<00:45, 1.47it/s]
	65/300 [02:07<07:37, 1.95s/it] 66/300 [02:09<07:35, 1.95s/it]		[06:08<03:41, 1.9 [06:10<03:39, 1.9	12% 12% 12% 13% 13% 13% 13% 13% 13% 13% 13	9/75 [00:06<00:44, 1.48it/s] 10/75 [00:06<00:44, 1.48it/s]
22%	67/300 [02:11<07:33, 1.95s/it]	63%	[06:12<03:36, 1.9 [06:14<03:33, 1.9	7s/it] 15%	11/75 [00:07<00:44, 1.45it/s]
23%	68/300 [02:13<07:31, 1.95s/it] 69/300 [02:15<07:31, 1.96s/it]		[06:14<03:33, 1.9 [06:16<03:31, 1.9		12/75 [00:08<00:43, 1.44it/s] 13/75 [00:08<00:43, 1.42it/s]
23%	70/300 [02:17<07:33, 1.97s/it]	64%	[06:18<03:31, 1.9	8s/it] 19%	14/75 [00:09<00:43, 1.41it/s]
	71/300 [02:19<07:30, 1.97s/it] 72/300 [02:21<07:27, 1.96s/it]		[06:20<03:32, 2.0 [06:22<03:30, 2.0		15/75 [00:10<00:42, 1.41it/s] 16/75 [00:11<00:41, 1.43it/s]
24%	73/300 [02:23<07:24, 1.96s/it]	65% 196/30	[06:24<03:27, 1.9	9s/it] 23%	17/75 [00:11<00:40, 1.45it/s]
	74/300 [02:25<07:22, 1.96s/it] 75/300 [02:27<07:19, 1.95s/it]		06:26<03:24, 1.9 06:28<03:21, 1.9		18/75 [00:12<00:39, 1.46it/s] 19/75 [00:13<00:38, 1.46it/s]
25%	76/300 [02:29<07:18, 1.96s/it]	66%	[06:30<03:18, 1.9	7s/it] 27%	20/75 [00:13<00:37, 1.47it/s]
	77/300 [02:31<07:17, 1.96s/it] 78/300 [02:33<07:14, 1.96s/it]	67% 200/300	[06:32<03:16, 1.9 [06:34<03:16, 1.9	6s/it] 28%	21/75 [00:14<00:36, 1.48it/s] 22/75 [00:15<00:35, 1.48it/s]
26%	10/300 [UZ:33\U/:14, 1.968/lt]	67%	[00:34503:16, 1.9	298 298	42/73 [UU:135UU:35, 1.481T/8]

	23/75 [00:15<00:35, 1.48it/s] 24/75 [00:16<00:34, 1.49it/s]	21%	64/300 [02:05<07:41, 65/300 [02:06<07:38,	1.95s/it]	62% 63% 63%	187/300 [06:04<03:37, 188/300 [06:06<03:35,	1.93
	25/75 [00:17<00:33, 1.48it/s] 26/75 [00:17<00:32, 1.49it/s]	22%	66/300 [02:08<07:37, 67/300 [02:10<07:35,		63% I	189/300 [06:08<03:35, 190/300 [06:10<03:34,	
	27/75 [00:18<00:32, 1.47it/s]	23%	68/300 [02:12<07:34,	1.96s/it]	64%	191/300 [06:11<03:31,	1.94
	28/75 [00:19<00:31, 1.47it/s] 29/75 [00:19<00:31, 1.48it/s]	23%	69/300 [02:14<07:34, 70/300 [02:16<07:29,		64% 64%	192/300 [06:13<03:29, 193/300 [06:15<03:26,	
	30/75 [00:20<00:30, 1.46it/s]	24%	71/300 [02:18<07:27,	1.95s/it]	65%	194/300 [06:17<03:25,	1.94
	31/75 [00:21<00:30, 1.44it/s] 32/75 [00:21<00:30, 1.42it/s]	24% 1	72/300 [02:20<07:24, 73/300 [02:22<07:23,		65% I	195/300 [06:19<03:22, 196/300 [06:21<03:21,	
	33/75 [00:22<00:30, 1.40it/s]	25%	74/300 [02:24<07:21,	1.95s/it]	66%	197/300 [06:23<03:19,	1.94
	34/75 [00:23<00:29, 1.40it/s] 35/75 [00:24<00:28, 1.39it/s]	25% 25%	75/300 [02:26<07:21, 76/300 [02:28<07:18,		66% I	198/300 [06:25<03:17, 199/300 [06:27<03:15,	
į	36/75 [00:24<00:27, 1.40it/s]	26%	77/300 [02:30<07:15,	1.95s/it]	67%	200/300 [06:29<03:13,	1.93
Ľ	37/75 [00:25<00:26, 1.42it/s] 38/75 [00:26<00:25, 1.44it/s]	26% 111	78/300 [02:32<07:13, 79/300 [02:34<07:11,	1.95s/it] 1.95s/it]	67% 67% 67%	201/300 [06:31<03:10, 202/300 [06:33<03:08,	
	39/75 [00:26<00:25, 1.43it/s]	27%	80/300 [02:36<07:10,	1.95s/it]	68%	203/300 [06:35<03:07,	1.9
	40/75 [00:27<00:24, 1.45it/s] 41/75 [00:28<00:23, 1.46it/s]	27% 111 27% 111	81/300 [02:38<07:07, 82/300 [02:40<07:07,		68% I	204/300 [06:37<03:05, 205/300 [06:39<03:03,	
	42/75 [00:28<00:22, 1.47it/s]	28%	83/300 [02:42<07:05,	1.96s/it]	69%	206/300 [06:40<03:01,	1.9
	43/75 [00:29<00:21, 1.47it/s] 44/75 [00:30<00:21, 1.47it/s]	28%	84/300 [02:44<07:02, 85/300 [02:46<06:59,		69%1	207/300 [06:42<02:59, 208/300 [06:44<02:57,	
	45/75 [00:30<00:21, 1:47it/s]	29%	86/300 [02:48<06:57,	1.95s/it]	70%	209/300 [06:46<02:56,	1.9
	46/75 [00:31<00:19, 1.46it/s] 47/75 [00:32<00:20, 1.39it/s]	29% 111	87/300 [02:50<06:56, 88/300 [02:51<06:54,	1.95s/it]	70% 70%	210/300 [06:48<02:55, 211/300 [06:50<02:52,	
	4///5 [00:32<00:20, 1.3911/8] 48/75 [00:33<00:20, 1.3011/8]	30%	89/300 [02:51<06:54, 89/300 [02:53<06:53,		71%	211/300 [06:50<02:52,	
	49/75 [00:34<00:20, 1.26it/s]	30%	90/300 [02:55<06:50,		71%	213/300 [06:54<02:47,	
	50/75 [00:34<00:19, 1.31it/s] 51/75 [00:35<00:18, 1.32it/s]	31%	91/300 [02:57<06:47, 92/300 [02:59<06:44,		72%	214/300 [06:56<02:45, 215/300 [06:58<02:43,	
	52/75 [00:36<00:17, 1.33it/s]	31%	93/300 [03:01<06:42,		72%	216/300 [07:00<02:42,	
	53/75 [00:37<00:17, 1.22it/s] 54/75 [00:38<00:19, 1.06it/s]	31% 32%	94/300 [03:03<06:40, 95/300 [03:05<06:40,		72% 72% 73%	217/300 [07:02<02:40, 218/300 [07:04<02:38,	
	55/75 [00:39<00:17, 1.13it/s]	32%	96/300 [03:07<06:39,	1.96s/it]	73%	219/300 [07:06<02:36,	1.9
	56/75 [00:40<00:15, 1.21it/s] 57/75 [00:40<00:14, 1.27it/s]	32%	97/300 [03:09<06:35, 98/300 [03:11<06:32,		73%1	220/300 [07:07<02:34, 221/300 [07:09<02:32,	
	58/75 [00:41<00:12, 1.32it/s]	33%	99/300 [03:13<06:30,	1.94s/it]	74%	222/300 [07:11<02:30,	1.93
	59/75 [00:42<00:11, 1.37it/s] 60/75 [00:42<00:10, 1.39it/s]	33% 3	100/300 [03:15<06:28, 101/300 [03:17<06:26.		74% 75% 75%	223/300 [07:13<02:29, 224/300 [07:15<02:26,	
	61/75 [00:43<00:09, 1.41it/s]	34%	102/300 [03:17<06:26,		75% 75%	225/300 [07:17<02:24,	1.9
للبير	62/75 [00:44<00:09, 1.43it/s]	34%	103/300 [03:21<06:26,	1.96s/it]	75% ********	226/300 [07:19<02:22,	1.9
أتان	63/75 [00:44<00:08, 1.44it/s] 64/75 [00:45<00:07, 1.44it/s]	35%	104/300 [03:23<06:23, 105/300 [03:25<06:20,		76%	227/300 [07:21<02:20, 228/300 [07:23<02:18,	
	65/75 [00:46<00:06, 1.45it/s]	35%	106/300 [03:27<06:17		76%	229/300 [07:25<02:17,	
	66/75 [00:46<00:06, 1.46it/s] 67/75 [00:47<00:05, 1.46it/s]	36% 36%	107/300 [03:28<06:14 108/300 [03:30<06:12		77% 77%	230/300 [07:27<02:16, 231/300 [07:29<02:14,	
	68/75 [00:48<00:04, 1.47it/s]	36%	109/300 [03:32<06:12,	1.95s/it]	77%	232/300 [07:31<02:12,	1.9
	69/75 [00:48<00:04, 1.43it/s] 70/75 [00:49<00:03, 1.41it/s]	37%	110/300 [03:34<06:09, 111/300 [03:36<06:07,		78% I	233/300 [07:33<02:10, 234/300 [07:35<02:08,	
	71/75 [00:50<00:02, 1.41it/s]	37%	112/300 [03:38<06:04,	1.94s/it]	78%	235/300 [07:37<02:06,	1.9
	72/75 [00:51<00:02, 1.23it/s] 73/75 [00:52<00:01, 1.25it/s]	38% 38% 38%	113/300 [03:40<06:02, 114/300 [03:42<05:59,		79%1	236/300 [07:39<02:05, 237/300 [07:41<02:03,	
	74/75 [00:52<00:00, 1.31it/s]	38%	115/300 [03:44<05:59,	1.94s/it]	79%	238/300 [07:42<02:01,	1.9
-	75/75 [00:53<00:00, 1.40it/s] 3/10 [31:50<1:14:27, 638.18s/it]Epoch	39%	116/300 [03:46<05:57, 117/300 [03:48<05:54,		80%1	239/300 [07:44<01:59, 240/300 [07:46<01:56,	
•		39%	118/300 [03:50<05:52,	1.94s/it]	80%	241/300 [07:48<01:55,	1.9
	: 0.03351912762814512 ss: 0.04573346723336726	40% 40%	119/300 [03:52<05:50, 120/300 [03:54<05:48,		81% 81%	242/300 [07:50<01:53, 243/300 [07:52<01:51,	
	curacy: 0.9865625	40%	121/300 [03:56<05:46		81%	244/300 [07:54<01:49,	
ion f1	: 0.9859436551729838	41% 41% 41%	122/300 [03:58<05:45		82% 82% 82%	245/300 [07:56<01:47,	
	0/300 [00:00 , ?it/s]<br 1/300 [00:01<09:45, 1.96s/it]	418	123/300 [04:00<05:45 124/300 [04:01<05:42,		82%	246/300 [07:58<01:45, 247/300 [08:00<01:43,	
	2/300 [00:03<09:40, 1.95s/it] 3/300 [00:05<09:39, 1.95s/it]	42% 42% 42%	125/300 [04:03<05:39, 126/300 [04:05<05:36,		83% I	248/300 [08:02<01:41, 249/300 [08:04<01:39,	
	4/300 [00:05<09:39, 1.958/11]	42%	127/300 [04:03<05:36,		83%	250/300 [08:06<01:37,	
	5/300 [00:09<09:37, 1.96s/it]	43%	128/300 [04:09<05:31,	1.93s/it]	84%	251/300 [08:08<01:36,	1.9
	6/300 [00:11<09:40, 1.97s/it] 7/300 [00:13<09:36, 1.97s/it]	43% 43% 43%	129/300 [04:11<05:31, 130/300 [04:13<05:28,		84% 84% 84% 	252/300 [08:10<01:33, 253/300 [08:12<01:31,	
	8/300 [00:15<09:31, 1.96s/it]	44%	131/300 [04:15<05:26,		85%	254/300 [08:14<01:29,	
	9/300 [00:17<09:26, 1.95s/it] 10/300 [00:19<09:24, 1.95s/it]	44% 44%	132/300 [04:17<05:23, 133/300 [04:19<05:21,		85% 85%	255/300 [08:16<01:27, 256/300 [08:18<01:25,	
	11/300 [00:21<09:22, 1.95s/it]	45%	134/300 [04:21<05:19		86%	257/300 [08:20<01:23,	
	12/300 [00:23<09:20, 1.95s/it] 13/300 [00:25<09:21, 1.96s/it]	45% 45% 45%	135/300 [04:23<05:17 136/300 [04:25<05:18		86% 86%	258/300 [08:21<01:21, 259/300 [08:23<01:19,	
	14/300 [00:27<09:18, 1.95s/it]	46%	137/300 [04:27<05:15	, 1.94s/it]	87%	260/300 [08:25<01:17,	1.9
	15/300 [00:29<09:15, 1.95s/it] 16/300 [00:31<09:11, 1.94s/it]	46% 46%	138/300 [04:28<05:13 139/300 [04:30<05:11,		87% I	261/300 [08:27<01:15, 262/300 [08:29<01:13,	
	17/300 [00:33<09:09, 1.94s/it]	47%	140/300 [04:32<05:09,	. 1.93s/it]	88%	263/300 [08:31<01:11,	1.9
	18/300 [00:35<09:06, 1.94s/it] 19/300 [00:37<09:03, 1.93s/it]	4781	141/300 [04:34<05:07, 142/300 [04:36<05:06,		88%1	264/300 [08:33<01:09, 265/300 [08:35<01:07,	
	20/300 [00:38<09:03, 1.94s/it]	48%	143/300 [04:38<05:05,	1.95s/it]	89%	266/300 [08:37<01:05,	1.9
	21/300 [00:40<09:00, 1.94s/it]	48%	144/300 [04:40<05:02,	. 1.94s/it]	89%	267/300 [08:39<01:03,	1.9
	22/300 [00:42<08:57, 1.93s/it] 23/300 [00:44<08:54, 1.93s/it]	48% 1885 49% 1885 	145/300 [04:42<05:00, 146/300 [04:44<04:59,		89% 89% 89% 	268/300 [08:41<01:01, 269/300 [08:43<00:59,	
	24/300 [00:46<08:51, 1.93s/it]	49%	147/300 [04:46<04:57,	1.95s/it]	90%	270/300 [08:45<00:58,	1.9
	25/300 [00:48<08:49, 1.93s/it] 26/300 [00:50<08:51, 1.94s/it]	49% 1000 50% 1000 	148/300 [04:48<04:54, 149/300 [04:50<04:54,		90% 91% 91% 91% 91% 91% 91% 91% 91	271/300 [08:47<00:56, 272/300 [08:49<00:54,	
	27/300 [00:52<08:53, 1.95s/it]	50%	150/300 [04:52<04:53	, 1.96s/it]	91%	273/300 [08:50<00:52,	1.9
	28/300 [00:54<08:49, 1.95s/it] 29/300 [00:56<08:46, 1.94s/it]	50% 	151/300 [04:54<04:51 152/300 [04:56<04:49		91% 92%	274/300 [08:52<00:50, 275/300 [08:54<00:48,	1.9
	30/300 [00:58<08:43, 1.94s/it]	51%	153/300 [04:58<04:47	, 1.95s/it]	92%	276/300 [08:56<00:46,	1.9
	31/300 [01:00<08:41, 1.94s/it] 32/300 [01:02<08:39, 1.94s/it]	51% 52% 52%	154/300 [05:00<04:44, 155/300 [05:02<04:42,		92%	277/300 [08:58<00:44, 278/300 [09:00<00:42,	1.9
	33/300 [01:04<08:40, 1.95s/it]	52%	156/300 [05:04<04:42,	1.96s/it]	93%	279/300 [09:02<00:40,	1.9
	34/300 [01:06<08:40, 1.96s/it] 35/300 [01:08<08:39, 1.96s/it]	52% 52% 	157/300 [05:06<04:39, 158/300 [05:07<04:36,	1.95s/it]		280/300 [09:04<00:39,	1.9
	36/300 [01:10<08:36, 1.95s/it]	53% 53% 53% 	159/300 [05:09<04:34,	1.95s/it]	94%	281/300 [09:06<00:37, 282/300 [09:08<00:35,	1.9
	37/300 [01:12<08:32, 1.95s/it] 38/300 [01:13<08:30, 1.95s/it]	53%	160/300 [05:11<04:32,	1.94s/it]	94%	283/300 [09:10<00:33,	1.9
	38/300 [01:13<08:30, 1.95s/it] 39/300 [01:15<08:29, 1.95s/it]	54% 1111111	161/300 [05:13<04:30, 162/300 [05:15<04:29,	1.95s/it]	95%	284/300 [09:12<00:31, 285/300 [09:14<00:29,	1.9
	40/300 [01:17<08:34, 1.98s/it]	54%	163/300 [05:17<04:28,	1.96s/it]	95%	286/300 [09:16<00:27,	1.9
	41/300 [01:19<08:35, 1.99s/it] 42/300 [01:21<08:30, 1.98s/it]	55% 55%	164/300 [05:19<04:25, 165/300 [05:21<04:23,		96%1	287/300 [09:18<00:25, 288/300 [09:20<00:23,	
	43/300 [01:23<08:25, 1.97s/it]	55%	166/300 [05:23<04:20,	, 1.95s/it]	96%1	289/300 [09:22<00:21,	1.9
	44/300 [01:25<08:24, 1.97s/it] 45/300 [01:27<08:20, 1.96s/it]	56% 56% 56%	167/300 [05:25<04:18, 168/300 [05:27<04:16,	, 1.95s/it]	97% 97% 97%	290/300 [09:24<00:19, 291/300 [09:26<00:17,	1.9
	46/300 [01:29<08:17, 1.96s/it]	56%	169/300 [05:29<04:15,	1.95s/it]	97%	292/300 [09:27<00:15,	1.9
	47/300 [01:31<08:19, 1.98s/it]	57% 57%	170/300 [05:31<04:14, 171/300 [05:33<04:11,		98%	293/300 [09:29<00:13, 294/300 [09:31<00:11,	1.9
	48/300 [01:33<08:20, 1.99s/it] 49/300 [01:35<08:16, 1.98s/it]	57% 57%	171/300 [05:33<04:11, 172/300 [05:35<04:08,	1.94s/it]	98%	294/300 [09:31<00:11, 295/300 [09:33<00:09,	1.9
	50/300 [01:37<08:11, 1.97s/it]	58%	173/300 [05:37<04:05,	1.94s/it]		296/300 [09:35<00:07,	1.9
	51/300 [01:39<08:07, 1.96s/it] 52/300 [01:41<08:04, 1.95s/it]	58% 58%	174/300 [05:39<04:03, 175/300 [05:40<04:01,	1.938/1t] 1.938/it]	99%	297/300 [09:37<00:05, 298/300 [09:39<00:03,	1.9
	53/300 [01:43<08:00, 1.95s/it]	59%	176/300 [05:42<04:00,	1.94s/it]	100%	299/300 [09:41<00:01,	1.9
	54/300 [01:45<08:01, 1.96s/it] 55/300 [01:47<08:02, 1.97s/it]	59% 59% 59%	177/300 [05:44<03:57, 178/300 [05:46<03:56,		100%	300/300 [09:43<00:00,	1.9
	56/300 [01:49<07:58, 1.96s/it]	60%1	179/300 [05:48<03:53,	1.93s/it]	0%	0/75 [00:00 , ?it/s]</td <td></td>	
	57/300 [01:51<07:55, 1.96s/it] 58/300 [01:53<07:50, 1.94s/it]	60% 60%	180/300 [05:50<03:51 181/300 [05:52<03:49	, 1.93s/it]	1% 3%	1/75 [00:00<00:49, 1. 2/75 [00:01<00:48, 1.	
	59/300 [01:55<07:48, 1.94s/it]	61%	182/300 [05:54<03:48	, 1.94s/it]	481	3/75 [00:01<00:47, 1.	51it.
	60/300 [01:57<07:46, 1.94s/it]	61%	183/300 [05:56<03:47 184/300 [05:58<03:44	, 1.94s/it]	5%	4/75 [00:02<00:47, 1.	51it/
	61/300 [01:59<07:48, 1.96s/it] 62/300 [02:01<07:49, 1.97s/it]	62%	184/300 [05:58<03:44, 185/300 [06:00<03:42,		7% 8%	5/75 [00:03<00:46, 1. 6/75 [00:04<00:46, 1.	
	63/300 [02:03<07:45, 1.97s/it]	62%		1.93s/it]	9%	7/75 [00:04<00:45, 1.	

11%	8/75 [00:05<00:44, 1.49it/s] 9/75 [00:06<00:44, 1.47it/s]	16% 17%	49/300 [01:35<08: 50/300 [01:37<08:		57% 1888	172/300 [05:36<04:12 173/300 [05:38<04:10	
13%	10/75 [00:06<00:44, 1.45it/s]	17%	51/300 [01:39<08:	06, 1.95s/it]	58%	174/300 [05:40<04:07	7, 1.96s/it
15%	11/75 [00:07<00:44, 1.42it/s] 12/75 [00:08<00:44, 1.42it/s]	17% 18%	52/300 [01:41<08: 53/300 [01:43<08:		58% 59% 59% 	175/300 [05:42<04:04 176/300 [05:44<04:03	 1.96s/it 1.96s/it
17%	13/75 [00:08<00:43, 1.41it/s]	18%	54/300 [01:45<08:	03, 1.97s/it]	59% 100000	177/300 [05:46<04:02	
20%	14/75 [00:09<00:42, 1.44it/s] 15/75 [00:10<00:41, 1.45it/s]	18% 19%	55/300 [01:47<08: 56/300 [01:49<08:	01, 1.97s/it]	60%	178/300 [05:48<03:59 179/300 [05:50<03:59	9, 1.98s/it
21%	16/75 [00:10<00:40, 1.47it/s] 17/75 [00:11<00:39, 1.48it/s]	19% 19%	57/300 [01:51<07: 58/300 [01:53<07:		60% 60%	180/300 [05:51<03:59 181/300 [05:53<03:59	
24%	18/75 [00:12<00:38, 1.48it/s]	20%	59/300 [01:55<07:	51, 1.96s/it]	61%	182/300 [05:55<03:5	1, 1.96s/it
25% 111 27% 111	19/75 [00:12<00:37, 1.49it/s] 20/75 [00:13<00:37, 1.48it/s]	20% 20%	60/300 [01:57<07: 61/300 [01:59<07:	51, 1.97s/it]	61% 61% 61%	183/300 [05:57<03:4 184/300 [05:59<03:4	
28%	21/75 [00:14<00:36, 1.49it/s] 22/75 [00:14<00:35, 1.49it/s]	21%	62/300 [02:01<07: 63/300 [02:03<07:		62% 62% 62%	185/300 [06:01<03:44 186/300 [06:03<03:44	
31%	23/75 [00:15<00:34, 1.49it/s]	21%	64/300 [02:05<07:	16, 1.98s/it]	62%	187/300 [06:05<03:40	0, 1.95s/it
32%	24/75 [00:16<00:34, 1.49it/s] 25/75 [00:16<00:33, 1.49it/s]	22% 22%	65/300 [02:07<07: 66/300 [02:09<07:	38, 1.96s/it]	63% 63% 63%	188/300 [06:07<03:3° 189/300 [06:09<03:3	4, 1.94s/it
35%	26/75 [00:17<00:32, 1.49it/s] 27/75 [00:18<00:32, 1.50it/s]	22%	67/300 [02:11<07: 68/300 [02:13<07:		63%	190/300 [06:11<03:3: 191/300 [06:13<03:3:	
37%	28/75 [00:18<00:31, 1.50it/s]	23%	69/300 [02:15<07:	36, 1.98s/it]	64%	192/300 [06:15<03:3	1, 1.96s/it
39% 	29/75 [00:19<00:31, 1.48it/s] 30/75 [00:20<00:30, 1.46it/s]	23%	70/300 [02:17<07: 71/300 [02:19<07:	27, 1.95s/it]	64% 65% 65% 	193/300 [06:17<03:30 194/300 [06:19<03:2	7, 1.96s/it
41%	31/75 [00:21<00:30, 1.45it/s] 32/75 [00:21<00:29, 1.44it/s]	24%	72/300 [02:20<07: 73/300 [02:22<07:		65% 65% 65%	195/300 [06:21<03:25 196/300 [06:23<03:25	
44%	33/75 [00:22<00:28, 1.46it/s]	25%	74/300 [02:24<07:	20, 1.95s/it]	66%	197/300 [06:25<03:2	0, 1.95s/it
45%	34/75 [00:23<00:27, 1.47it/s] 35/75 [00:23<00:27, 1.48it/s]	25% 1	75/300 [02:26<07: 76/300 [02:28<07:		66% 66% 66% 	198/300 [06:27<03:10 199/300 [06:29<03:10	
48%	36/75 [00:24<00:26, 1.49it/s] 37/75 [00:25<00:25, 1.49it/s]	26%1	77/300 [02:30<07: 78/300 [02:32<07:	17, 1.96s/it]	67% 67% 67% 	200/300 [06:31<03:17	7, 1.97s/it
51%	38/75 [00:25<00:24, 1.50it/s]	26%	79/300 [02:34<07:	l1, 1.95s/it]	67%	202/300 [06:34<03:12	2, 1.96s/it
52% 53%	39/75 [00:26<00:23, 1.50it/s] 40/75 [00:27<00:23, 1.50it/s]	27% 1 27% 1	80/300 [02:36<07: 81/300 [02:38<07:		68% 68%	203/300 [06:36<03:09 204/300 [06:38<03:09	
55% 150	41/75 [00:27<00:22, 1.50it/s]	27%	82/300 [02:40<07:	06, 1.96s/it]	68% 1000 1000 	205/300 [06:40<03:05	5, 1.95s/it
57%	42/75 [00:28<00:22, 1.50it/s] 43/75 [00:29<00:21, 1.49it/s]	28% 111	83/300 [02:42<07: 84/300 [02:44<07:	05, 1.97s/it]	69%	206/300 [06:42<03:04 207/300 [06:44<03:02	2, 1.96s/it
59% 300 300 60% 300 300 300 	44/75 [00:29<00:20, 1.49it/s] 45/75 [00:30<00:20, 1.49it/s]	28% 28% 38%	85/300 [02:46<07: 86/300 [02:48<06:		69%	208/300 [06:46<03:00	
61%	46/75 [00:31<00:19, 1.49it/s]	29%	87/300 [02:50<06:	55, 1.95s/it]	70%	210/300 [06:50<02:50	6, 1.96s/it
63% 	47/75 [00:31<00:18, 1.48it/s] 48/75 [00:32<00:18, 1.45it/s]	29% 3 0% 3 0%	88/300 [02:52<06: 89/300 [02:54<06:	52, 1.96s/it]	70% 11111111	211/300 [06:52<02:5- 212/300 [06:54<02:5	2, 1.96s/it
65%	49/75 [00:33<00:18, 1.43it/s] 50/75 [00:33<00:17, 1.42it/s]	30%1	90/300 [02:56<06: 91/300 [02:58<06:		71%	213/300 [06:56<02:5] 214/300 [06:58<02:5]	
68%	51/75 [00:34<00:16, 1.42it/s]	31%	92/300 [03:00<06:	44, 1.94s/it]	72%	215/300 [07:00<02:48	8, 1.98s/it
71%	52/75 [00:35<00:16, 1.40it/s] 53/75 [00:36<00:15, 1.43it/s]	31%	93/300 [03:01<06: 94/300 [03:03<06:		72%	216/300 [07:02<02:40	
72%	54/75 [00:36<00:14, 1.44it/s] 55/75 [00:37<00:13, 1.45it/s]	32% [95/300 [03:05<06: 96/300 [03:07<06:	39, 1.95s/it]	73% 73%	218/300 [07:06<02:4: 219/300 [07:08<02:38	
75%	56/75 [00:38<00:13, 1.46it/s]	32%	97/300 [03:09<06:	38, 1.96s/it]	73%	220/300 [07:10<02:30	6, 1.96s/it
76%	57/75 [00:38<00:12, 1.45it/s] 58/75 [00:39<00:11, 1.46it/s]	33% [98/300 [03:11<06: 99/300 [03:13<06:		74% 74%	221/300 [07:12<02:3: 222/300 [07:14<02:3:	
79%	59/75 [00:40<00:10, 1.47it/s] 60/75 [00:40<00:10, 1.46it/s]	33% 111 34% 111	100/300 [03:15<06 101/300 [03:17<06	:31, 1.96s/it]	74%	223/300 [07:16<02:29 224/300 [07:18<02:29	9, 1.94s/it
81%	61/75 [00:41<00:09, 1.46it/s]	34%	102/300 [03:19<06	:26, 1.95s/it]	75%	225/300 [07:20<02:2	4, 1.93s/it
84%	62/75 [00:42<00:08, 1.47it/s] 63/75 [00:42<00:08, 1.46it/s]	34% 35 % 35 %	103/300 [03:21<06 104/300 [03:23<06		75%	226/300 [07:21<02:2 227/300 [07:23<02:2	2, 1.93s/it 1, 1.94s/it
85%	64/75 [00:43<00:07, 1.46it/s]	35%	105/300 [03:25<06	:21, 1.96s/it]	76%	228/300 [07:25<02:2	0, 1.95s/it
87% 88% 	65/75 [00:44<00:06, 1.47it/s] 66/75 [00:44<00:06, 1.47it/s]	35% 35% 36% 35%	106/300 [03:27<06 107/300 [03:29<06		76% 100 100 	229/300 [07:27<02:17 230/300 [07:29<02:19	
91%	67/75 [00:45<00:05, 1.46it/s] 68/75 [00:46<00:04, 1.44it/s]	36% I	108/300 [03:31<06 109/300 [03:33<06		77%	231/300 [07:31<02:13 232/300 [07:33<02:13	
92%	69/75 [00:47<00:04, 1.43it/s]	37%	110/300 [03:35<06	:12, 1.96s/it]	78%	233/300 [07:35<02:10	0, 1.95s/it
93% 338 338 	70/75 [00:47<00:03, 1.43it/s] 71/75 [00:48<00:02, 1.42it/s]	37% 37%	111/300 [03:37<06 112/300 [03:39<06	:09, 1.95s/it] :07, 1.96s/it]	78% 78% 78% 	234/300 [07:37<02:08 235/300 [07:39<02:08	
96%	72/75 [00:49<00:02, 1.39it/s] 73/75 [00:49<00:01, 1.41it/s]	38% [113/300 [03:41<06 114/300 [03:43<06		79% 100 100 	236/300 [07:41<02:04 237/300 [07:43<02:03	
99%	74/75 [00:50<00:00, 1.43it/s]	38%	115/300 [03:44<05	:58, 1.94s/it]	79%	238/300 [07:45<01:59	9, 1.93s/it
40%	75/75 [00:51<00:00, 1.46it/s] 4/10 [42:24<1:03:41, 636.85s/it]Epoch	39% 39% 39% 	116/300 [03:46<05 117/300 [03:48<05		80% 80%	239/300 [07:47<01:57 240/300 [07:49<01:58	
/10	s: 0.028197631698615926	39% I	118/300 [03:50<05 119/300 [03:52<05	:59, 1.98s/it]	80% 81% 	241/300 [07:51<01:54 242/300 [07:53<01:55	4, 1.95s/it
alidation lo	oss: 0.031864672489464285	40%	120/300 [03:54<05	:52, 1.96s/it]	81%	243/300 [07:55<01:5	0, 1.95s/it
	ccuracy: 0.989375 l: 0.9891335248947144	40% 41%	121/300 [03:56<05 122/300 [03:58<05		81% 82%	244/300 [07:56<01:48 245/300 [07:58<01:47	
	0/300 [00:00 , ?it/s]</td <td>41% 41% </td> <td> 123/300 [04:00<05</td> <td></td> <td>82% 82% 82% </td> <td> 246/300 [08:00<01:45</td> <td></td>	41% 41 %	123/300 [04:00<05		82% 82% 82% 	246/300 [08:00<01:45	
1%	1/300 [00:01<09:40, 1.94s/it] 2/300 [00:03<09:41, 1.95s/it]	42%	124/300 [04:02<05 125/300 [04:04<05	:39, 1.94s/it]	83%	247/300 [08:02<01:43 248/300 [08:04<01:43	2, 1.97s/it
1% 1%	3/300 [00:05<09:36, 1.94s/it] 4/300 [00:07<09:36, 1.95s/it]	42% 42% 42%	126/300 [04:06<05 127/300 [04:08<05		83% 83%	249/300 [08:06<01:40 250/300 [08:08<01:38	
2%	5/300 [00:09<09:41, 1.97s/it]	43%	128/300 [04:10<05	:33, 1.94s/it]	84%	251/300 [08:10<01:36	6, 1.96s/it
2% 2%	6/300 [00:11<09:42, 1.98s/it] 7/300 [00:13<09:36, 1.97s/it]	43% 43%	129/300 [04:12<05 130/300 [04:14<05	:31, 1.95s/it]	84% 84%	252/300 [08:12<01:33 253/300 [08:14<01:33	1, 1.96s/it
3%1 3%1	8/300 [00:15<09:30, 1.95s/it] 9/300 [00:17<09:27, 1.95s/it]	448	131/300 [04:16<05 132/300 [04:18<05		85% 85% 85% 	254/300 [08:16<01:30 255/300 [08:18<01:20	0, 1.97s/it
3%	10/300 [00:19<09:24, 1.95s/it]	44%	133/300 [04:20<05	:24, 1.94s/it]	85%	256/300 [08:20<01:2	6, 1.97s/it
4% 4%	11/300 [00:21<09:22, 1.95s/it] 12/300 [00:23<09:25, 1.96s/it]	45% 45% 45%	134/300 [04:22<05 135/300 [04:23<05	:19, 1.94s/it]	86% 86% 100 	257/300 [08:22<01:2 258/300 [08:24<01:2	2, 1.96s/it
4% I	13/300 [00:25<09:25, 1.97s/it] 14/300 [00:27<09:20, 1.96s/it]	45% 45% 46%	136/300 [04:25<05 137/300 [04:27<05	:17, 1.94s/it] :17, 1.95s/it]	86% 87% 	259/300 [08:26<01:20 260/300 [08:28<01:18	0, 1.96s/it
5%	15/300 [00:29<09:17, 1.96s/it]	46%	138/300 [04:29<05	:17, 1.96s/it]	87%	261/300 [08:30<01:16	6, 1.96s/it
5% 6%	16/300 [00:31<09:14, 1.95s/it] 17/300 [00:33<09:11, 1.95s/it]	46% 47% 47%	139/300 [04:31<05 140/300 [04:33<05		87% 88%	262/300 [08:32<01:14 263/300 [08:34<01:12	2, 1.95s/it
6%	18/300 [00:35<09:08, 1.95s/it]	47%	141/300 [04:35<05 142/300 [04:37<05	:08, 1.94s/it]	88%	264/300 [08:36<01:10	0, 1.97s/it
6% 7%	19/300 [00:37<09:11, 1.96s/it] 20/300 [00:39<09:09, 1.96s/it]	47% 48%	143/300 [04:39<05	:05, 1.94s/it]	89%	266/300 [08:40<01:0	6, 1.96s/it
7%1 7%1	21/300 [00:41<09:04, 1.95s/it] 22/300 [00:43<09:01, 1.95s/it]	48% 48%	144/300 [04:41<05 145/300 [04:43<05	:04, 1.95s/it] :00, 1.94s/it]	89% 89% 	267/300 [08:42<01:04 268/300 [08:44<01:03	4, 1.96s/it
8%	23/300 [00:44<08:58, 1.95s/it]	49%	146/300 [04:45<04	:58, 1.94s/it]	90%	269/300 [08:45<01:00	0, 1.96s/it
8% 8%	24/300 [00:46<08:55, 1.94s/it] 25/300 [00:48<08:53, 1.94s/it]	49% 49% 49%	147/300 [04:47<04 148/300 [04:49<04	:53, 1.93s/it]	90%	270/300 [08:47<00:56 271/300 [08:49<00:56	6, 1.95s/it
9% 9%	26/300 [00:50<08:56, 1.96s/it] 27/300 [00:52<08:57, 1.97s/it]	50% 50%	149/300 [04:51<04 150/300 [04:53<04	:52, 1.93s/it]	91%	272/300 [08:51<00:54 273/300 [08:53<00:53	4, 1.95s/it
9%	28/300 [00:54<08:53, 1.96s/it]	50%	151/300 [04:55<04	:49, 1.94s/it]	91%	274/300 [08:55<00:50	0, 1.95s/it
10%	29/300 [00:56<08:49, 1.96s/it] 30/300 [00:58<08:47, 1.95s/it]	51% 51%	152/300 [04:56<04 153/300 [04:58<04	:47, 1.94s/it] :45, 1.94s/it]	92% 92% 92%	275/300 [08:57<00:48 276/300 [08:59<00:48	8, 1.96s/it 6, 1.95s/it
10%	31/300 [01:00<08:44, 1.95s/it] 32/300 [01:02<08:41, 1.95s/it]	51% 52%	154/300 [05:00<04 155/300 [05:02<04	:43, 1.94s/it]	92%	277/300 [09:01<00:44 278/300 [09:03<00:42	4, 1.94s/it
11%	33/300 [01:04<08:42, 1.96s/it]	52%	156/300 [05:04<04	:40, 1.95s/it]	93%	279/300 [09:05<00:40	0, 1.94s/it
11%	34/300 [01:06<08:44, 1.97s/it] 35/300 [01:08<08:40, 1.96s/it]	52% 52% 	157/300 [05:06<04 158/300 [05:08<04	:39, 1.96s/it]		280/300 [09:07<00:38 281/300 [09:09<00:3	
12%	36/300 [01:10<08:36, 1.95s/it]	53%	159/300 [05:10<04	:36, 1.96s/it]	94%	282/300 [09:11<00:3	5, 1.96s/it
12% 13%	37/300 [01:12<08:33, 1.95s/it] 38/300 [01:14<08:30, 1.95s/it]	53% 53% 54% 54% 54% 54% 54% 54%	160/300 [05:12<04 161/300 [05:14<04	:31, 1.96s/it]	95%	283/300 [09:13<00:33 284/300 [09:15<00:33	1, 1.95s/it
13%	39/300 [01:16<08:28, 1.95s/it] 40/300 [01:18<08:28, 1.96s/it]	54% 54 % 54 %	162/300 [05:16<04 163/300 [05:18<04	:29, 1.95s/it]	95%	285/300 [09:17<00:2	9, 1.95s/it
	41/300 [01:20<08:31, 1.97s/it]	55%	164/300 [05:20<04	:29, 1.98s/it]	96%	287/300 [09:21<00:2	5, 1.94s/it
14%	42/300 [01:22<08:26, 1.96s/it]	55% I	165/300 [05:22<04 166/300 [05:24<04			288/300 [09:22<00:2: 289/300 [09:24<00:2:	
14%	43/300 [01:24<08:22. 1.96s/i+1						
14%	43/300 [01:24<08:22, 1.96s/it] 44/300 [01:26<08:18, 1.95s/it]	56%	167/300 [05:26<04	:21, 1.97s/it]	97%	290/300 [09:26<00:19	9, 1.95s/it
14%				:21, 1.97s/it] :18, 1.96s/it] :16, 1.96s/it]	97% 97% 97%		9, 1.95s/it 7, 1.94s/it 5, 1.95s/it

98%	295/300 [09:36<00:09, 1.97s/it] 296/300 [09:38<00:07, 1.99s/it]	11% 12% 12% 12% 13% 13%	35/300	[01:06<08:36, [01:08<08:34,	1.94s/it]			[05:06<04:39, [05:08<04:37,	
99%	297/300 [09:40<00:05, 1.98s/it] 298/300 [09:42<00:03, 1.97s/it]	12%		[01:10<08:32, [01:12<08:35,				[05:10<04:35, [05:12<04:33,	
100%	299/300 [09:44<00:01, 1.97s/it]	13%	38/300	[01:14<08:36,	1.97s/it]	54%	161/300	[05:14<04:32,	1.96s/it]
100%	300/300 [09:46<00:00, 1.96s/it]	13%		[01:16<08:35,				[05:16<04:30, [05:18<04:28,	
0%	0/75 [00:00 , ?it/s]</td <td>13% 14% </td> <td></td> <td>[01:18<08:33, [01:20<08:30,</td> <td></td> <td>55% </td> <td></td> <td>[05:20<04:25,</td> <td></td>	13% 14%		[01:18<08:33, [01:20<08:30,		55%		[05:20<04:25,	
	1/75 [00:00<00:51, 1.44it/s] 2/75 [00:01<00:49, 1.46it/s]	148		[01:21<08:26, [01:23<08:23,				[05:22<04:23,	
4%	3/75 [00:02<00:50, 1.42it/s]	15%	44/300	[01:25<08:24,	1.97s/it]	56%	167/300	[05:26<04:19,	1.95s/it]
	4/75 [00:02<00:50, 1.40it/s] 5/75 [00:03<00:49, 1.40it/s]	15% 15%		[01:27<08:23, [01:29<08:19,				[05:28<04:20, [05:30<04:19,	
8%	6/75 [00:04<00:49, 1.40it/s]	16%	47/300	[01:31<08:15,	1.96s/it]	57%	170/300	[05:32<04:16,	1.97s/it]
9% 11%	7/75 [00:04<00:48, 1.39it/s] 8/75 [00:05<00:47, 1.41it/s]	16% 16%		[01:33<08:13, [01:35<08:10,				[05:34<04:13, [05:36<04:11,	
12%	9/75 [00:06<00:46, 1.43it/s]	17%	50/300	[01:37<08:08,	1.95s/it]	58%	173/300	[05:38<04:09,	1.96s/it]
	10/75 [00:07<00:45, 1.44it/s] 11/75 [00:07<00:44, 1.45it/s]	17% 17 % 17 %		[01:39<08:10, [01:41<08:10,		58% 	174/300	[05:40<04:07, [05:42<04:07,	1.97s/it]
16%	12/75 [00:08<00:43, 1.45it/s]	18%	53/300	[01:43<08:06,	1.97s/it]	59%	176/300	[05:44<04:06,	1.99s/it]
	13/75 [00:09<00:42, 1.45it/s] 14/75 [00:09<00:41, 1.46it/s]	18% 18%		[01:45<08:03, [01:47<08:01,				[05:46<04:03, [05:48<03:59,	
20%	15/75 [00:10<00:40, 1.46it/s]	19%	56/300	[01:49<07:58,	1.96s/it]	60%	179/300	[05:50<03:57,	1.97s/it]
	16/75 [00:11<00:40, 1.47it/s] 17/75 [00:11<00:39, 1.47it/s]	19% 19%		[01:51<07:55, [01:53<07:56,				[05:52<03:54, [05:54<03:51,	
24%	18/75 [00:12<00:38, 1.47it/s]	20%	59/300	[01:55<07:58,	1.99s/it]	61%	182/300	[05:55<03:50,	1.95s/it]
	19/75 [00:13<00:38, 1.47it/s] 20/75 [00:13<00:37, 1.47it/s]	20% 20%		[01:57<07:55, [01:59<07:50,				[05:57<03:47, [05:59<03:45,	
28%	21/75 [00:14<00:37, 1.46it/s]	21%	62/300	[02:01<07:46,	1.96s/it]	62%	185/300	[06:01<03:43,	1.94s/it]
	22/75 [00:15<00:36, 1.45it/s] 23/75 [00:15<00:36, 1.43it/s]	21%		[02:03<07:43, [02:05<07:41,				[06:03<03:41, [06:05<03:39,	
32%	24/75 [00:16<00:36, 1.41it/s]	22%	65/300	[02:07<07:42,	1.97s/it]	63%	188/300	[06:07<03:39,	1.96s/it]
	25/75 [00:17<00:35, 1.40it/s] 26/75 [00:18<00:35, 1.39it/s]	22% 22%		[02:09<07:41, [02:11<07:38,				[06:09<03:39, [06:11<03:36,	
36%	27/75 [00:18<00:34, 1.38it/s]	23%	68/300	[02:13<07:34,	1.96s/it]	64%	191/300	[06:13<03:33,	1.96s/it]
	28/75 [00:19<00:33, 1.41it/s] 29/75 [00:20<00:32, 1.43it/s]	23% 3		[02:15<07:31, [02:16<07:28,				[06:15<03:30, [06:17<03:29,	
	30/75 [00:20<00:31, 1.43it/s]	24%		[02:18<07:25,				[06:19<03:27,	
43%	31/75 [00:21<00:30, 1.44it/s] 32/75 [00:22<00:29, 1.45it/s]	24% 1	73/300	[02:20<07:25, [02:22<07:24,	1.968/1t] 1.968/it]	65%	195/300	[06:21<03:26, [06:23<03:25,	1.978/it] 1.978/it]
	33/75 [00:22<00:28, 1.45it/s] 34/75 [00:23<00:27, 1.46it/s]	25% 11 25% 11		[02:24<07:21, [02:26<07:18,				[06:25<03:22,	
47%	35/75 [00:24<00:27, 1.46it/s]	25%		[02:28<07:16,		66%	199/300	[06:29<03:17,	1.95s/it]
	36/75 [00:25<00:26, 1.47it/s] 37/75 [00:25<00:25, 1.47it/s]	26% 111		[02:30<07:14, [02:32<07:11,				[06:31<03:14, [06:33<03:12,	
51%	38/75 [00:26<00:24, 1.48it/s]	26%	79/300	[02:34<07:12,	1.96s/it]	67%	202/300	[06:35<03:11,	1.95s/it]
	39/75 [00:27<00:24, 1.48it/s] 40/75 [00:27<00:23, 1.47it/s]	27% 111		[02:36<07:09, [02:38<07:06,				[06:37<03:10, [06:39<03:08,	
55%	41/75 [00:28<00:23, 1.47it/s]	27%	82/300	[02:40<07:04,	1.95s/it]	68%	205/300	[06:40<03:05,	1.95s/it]
56% I	42/75 [00:29<00:22, 1.44it/s] 43/75 [00:29<00:22, 1.41it/s]	28% 28% 		[02:42<07:01, [02:44<06:59,		69% 69% 69% 	206/300	[06:42<03:03, [06:44<03:01,	1.95s/it]
59%	44/75 [00:30<00:21, 1.41it/s]	28%	85/300	[02:46<06:56,	1.94s/it]	69%	208/300	[06:46<02:59,	1.95s/it]
	45/75 [00:31<00:21, 1.40it/s] 46/75 [00:32<00:20, 1.40it/s]	29% 188 29% 188		[02:48<06:54, [02:50<06:53,				[06:48<02:57, [06:50<02:57,	
63%	47/75 [00:32<00:19, 1.42it/s]	29%	88/300	[02:51<06:50,	1.93s/it]	70%	211/300	[06:52<02:54,	1.96s/it]
	48/75 [00:33<00:18, 1.44it/s] 49/75 [00:34<00:17, 1.45it/s]	30% 30 %		[02:53<06:47, [02:55<06:45,				[06:54<02:52, [06:56<02:49,	
67%	50/75 [00:34<00:17, 1.44it/s]	30%	91/300	[02:57<06:43,	1.93s/it]	71%	214/300	[06:58<02:47,	1.94s/it]
	51/75 [00:35<00:16, 1.45it/s] 52/75 [00:36<00:15, 1.46it/s]	31%		[02:59<06:43, [03:01<06:41,				[07:00<02:44, [07:02<02:42,	
71%	53/75 [00:36<00:15, 1.45it/s]	31% 31%	94/300	[03:03<06:39,	1.94s/it]	72%	217/300	[07:04<02:41,	1.95s/it]
72%	54/75 [00:37<00:14, 1.46it/s] 55/75 [00:38<00:13, 1.47it/s]	32% 32 % 32 %		[03:05<06:36, [03:07<06:34,				[07:06<02:39, [07:08<02:37,	
75%	56/75 [00:38<00:12, 1.48it/s]	32%	97/300	[03:09<06:31,	1.93s/it]	73%	220/300	[07:10<02:35,	1.95s/it]
77%	57/75 [00:39<00:12, 1.49it/s] 58/75 [00:40<00:11, 1.49it/s]	33%		[03:11<06:29, [03:13<06:29,			222/300	[07:12<02:33, [07:14<02:32,	1.96s/it]
79% 1000	59/75 [00:40<00:10, 1.50it/s]	33%		[03:15<06:30,		74%1		[07:16<02:31,	
	60/75 [00:41<00:09, 1.50it/s] 61/75 [00:42<00:09, 1.50it/s]	34% 34 % 34 %		[03:17<06:29,				[07:18<02:30, [07:20<02:28,	
83%	62/75 [00:42<00:08, 1.48it/s] 63/75 [00:43<00:08, 1.48it/s]	34% [[03:21<06:26, [03:23<06:23,		75%1		[07:22<02:25, [07:24<02:23,	
85%	64/75 [00:44<00:07, 1.47it/s]	35%	105/300	[03:25<06:23,	1.97s/it]	76%1	228/300	[07:25<02:20,	1.96s/it]
	65/75 [00:44<00:06, 1.46it/s] 66/75 [00:45<00:06, 1.44it/s]	35%1		[03:27<06:22,		76%1		[07:27<02:18, [07:29<02:17,	
89%	67/75 [00:46<00:05, 1.45it/s]	36%	108/300	[03:31<06:19,	1.98s/it]	77%	231/300	[07:31<02:16,	1.97s/it]
	68/75 [00:46<00:04, 1.47it/s] 69/75 [00:47<00:04, 1.48it/s]	36%		[03:32<06:16,				[07:33<02:13, [07:35<02:11,	
93%	70/75 [00:48<00:03, 1.49it/s]	37%	111/300	[03:36<06:11,	1.97s/it]	78%	234/300	[07:37<02:09,	1.96s/it]
95%	71/75 [00:48<00:02, 1.50it/s] 72/75 [00:49<00:01, 1.50it/s]	37%		[03:38<06:09,		78%1		[07:39<02:06, [07:41<02:04,	
97%	73/75 [00:50<00:01, 1.50it/s]	38%	114/300	[03:42<06:06,	1.97s/it]	79%	237/300	[07:43<02:03,	1.96s/it]
99%	74/75 [00:50<00:00, 1.50it/s] 75/75 [00:51<00:00, 1.45it/s]	38%	116/300	[03:44<06:04,	1.96s/it]			[07:45<02:02, [07:47<01:59,	
50%	5/10 [53:03<53:06, 637.35s/it] Epoch	39%	117/300	[03:48<05:59, [03:50<05:56,	1.96s/it]	80%	240/300	[07:49<01:57,	1.96s/it]
	0.019267295365061728	39% 	119/300	[03:52<05:54,	1.96s/it]		242/300	[07:51<01:55, [07:53<01:52,	1.95s/it]
	: 0.03311939157700787	40% I	120/300	[03:54<05:54,	1.97s/it]	81%	243/300	[07:55<01:50, [07:57<01:49,	1.95s/it]
Validation f1:	0.9909445492426554	41%	122/300	[03:58<05:48,	1.96s/it]	82%	245/300	[07:59<01:48,	1.97s/it]
	0/300 [00:00 , ?it/s]<br 1/300 [00:01<09:42, 1.95s/it]	41% 41%		[04:00<05:47,		82% 82%	246/300 247/300	[08:01<01:45, [08:03<01:43,	1.95s/it] 1.96s/itl
1%	2/300 [00:03<09:40, 1.95s/it]	42%	125/300	[04:04<05:43,	1.96s/it]	83%	248/300	[08:05<01:41,	1.95s/it]
	3/300 [00:05<09:40, 1.95s/it] 4/300 [00:07<09:41, 1.96s/it]	42% 42% 42%		[04:06<05:39,		83% 83% 83% 	250/300	[08:07<01:38, [08:08<01:36,	1.93s/it]
2%	5/300 [00:09<09:35, 1.95s/it]	43%	128/300	[04:10<05:37,	1.96s/it]	84%	251/300	[08:10<01:34,	1.93s/it]
	6/300 [00:11<09:34, 1.95s/it] 7/300 [00:13<09:30, 1.95s/it]	43% 43%		[04:12<05:35, [04:14<05:32,		84% 84% 1886 188		[08:12<01:32, [08:14<01:30,	
3%	8/300 [00:15<09:29, 1.95s/it]	44%	131/300	[04:16<05:30,	1.96s/it]	85%	254/300	[08:16<01:29,	1.94s/it]
3%	9/300 [00:17<09:26, 1.95s/it] 10/300 [00:19<09:27, 1.96s/it]	44% 44% 44%	133/300	[04:18<05:29, [04:20<05:26,	1.95s/it]	85% 85% 85% 	256/300	[08:18<01:26, [08:20<01:24,	1.93s/it]
4%	11/300 [00:21<09:26, 1.96s/it] 12/300 [00:23<09:22, 1.95s/it]	45% I	134/300	[04:22<05:25,	1.96s/it]	86%1	257/300	[08:22<01:22, [08:24<01:21,	1.93s/it]
4%	13/300 [00:25<09:19, 1.95s/it]	45%	136/300	[04:25<05:19,	1.95s/it]	86%	259/300	[08:24<01:21,	1.948/IL]
5%	14/300 [00:27<09:16, 1.95s/it] 15/300 [00:29<09:14, 1.94s/it]	46% I	137/300	[04:27<05:17,	1.95s/it]	87%1	260/300	[08:28<01:17, [08:30<01:15,	1.94s/it]
5%	16/300 [00:31<09:11, 1.94s/it]	46%	139/300	[04:31<05:15,	1.96s/it]	87%	262/300	[08:32<01:13,	1.94s/it]
	17/300 [00:33<09:12, 1.95s/it] 18/300 [00:35<09:09, 1.95s/it]	47% 47%		[04:33<05:13, [04:35<05:11,		88%1	263/300	[08:34<01:12, [08:36<01:10,	1.95s/it]
6% I	19/300 [00:37<09:05, 1.94s/it]	47%	142/300	[04:37<05:07,	1.95s/it]	88%	265/300	[08:38<01:08,	1.97s/it]
	20/300 [00:38<09:03, 1.94s/it] 21/300 [00:40<09:00, 1.94s/it]	48% 48%		[04:39<05:04, [04:41<05:02,		89%	266/300 267/300	[08:40<01:06, [08:42<01:04,	1.97s/it] 1.97s/i+1
7%	22/300 [00:42<08:58, 1.94s/it]	48%	145/300	[04:43<05:00,	1.94s/it]	89%	268/300	[08:44<01:02,	1.97s/it]
	23/300 [00:44<09:00, 1.95s/it] 24/300 [00:46<08:59, 1.96s/it]	49% 		[04:45<04:58, [04:47<04:58,		90%		[08:45<01:00, [08:47<00:58,	
8%	25/300 [00:48<08:56, 1.95s/it]	49%	148/300	[04:49<04:58,	1.96s/it]	90%	271/300	[08:49<00:57,	1.98s/it]
	26/300 [00:50<08:53, 1.95s/it] 27/300 [00:52<08:49, 1.94s/it]	50% 50%		[04:51<04:55,		91%		[08:51<00:55, [08:53<00:53,	
9%	28/300 [00:54<08:48, 1.94s/it]	50%	151/300	[04:55<04:50,	1.95s/it]	91%	274/300	[08:55<00:51,	1.97s/it]
	29/300 [00:56<08:46, 1.94s/it] 30/300 [00:58<08:47, 1.95s/it]	51% 	153/300	[04:57<04:49, [04:59<04:46,	1.95s/it]	92%	275/300	[08:57<00:49, [08:59<00:46,	1.96s/it] 1.96s/it]
10%	31/300 [01:00<08:46, 1.96s/it] 32/300 [01:02<08:42, 1.95s/it]	51% 11111	154/300	[05:01<04:45, [05:03<04:45,	1.95s/it]	92%	277/300	[09:01<00:44, [09:03<00:42,	1.95s/it]
	32/300 [01:02<08:42, 1.95s/it] 33/300 [01:04<08:39, 1.94s/it]	52% 52% 52%		[05:03<04:45,		93%	279/300	[09:03<00:42, [09:05<00:41,	1.96s/it]
		1							

93%	280/300 [09:07<00:39, 1.95s/it] 281/300 [09:09<00:36, 1.94s/it]	6% 7%	19/300 [00:37<09:1 20/300 [00:39<09:0	l, 1.96s/it]	47% 47% 	142/300	[04:37<05:12, [04:39<05:11,	1.98s/it]
948	282/300 [09:10<00:36, 1.948/11]	7%	21/300 [00:41<09:0				[04:41<05:08,	
94%	283/300 [09:13<00:32, 1.93s/it]	7%	22/300 [00:43<09:0	5, 1.96s/it]	48%	145/300	[04:43<05:04,	1.97s/it]
95%	284/300 [09:15<00:30, 1.93s/it] 285/300 [09:17<00:29, 1.93s/it]	8% 8%	23/300 [00:45<09:0 24/300 [00:47<09:0		49% 1886	146/300	[04:45<05:03, [04:47<05:03,	1.97s/it]
95%	286/300 [09:19<00:27, 1.95s/it]	881	25/300 [00:47<09:0				[04:47<05:03,	
96%	287/300 [09:21<00:25, 1.97s/it]	9%	26/300 [00:50<08:5	1, 1.95s/it]	50%	149/300	[04:51<05:01,	2.00s/it]
96%1	288/300 [09:23<00:23, 1.96s/it] 289/300 [09:25<00:21, 1.96s/it]	9% 9%	27/300 [00:52<08:5 28/300 [00:54<08:5		50% 50%	150/300	[04:53<04:57, [04:55<04:54,	1.98s/it]
97%	290/300 [09:27<00:19, 1.95s/it]	10%	29/300 [00:56<08:5		51%	152/300	[04:57<04:51,	1.97s/it]
97%	291/300 [09:28<00:17, 1.95s/it]	10%	30/300 [00:58<08:4		51%	153/300	[04:59<04:48,	1.96s/it]
97%	292/300 [09:30<00:15, 1.95s/it] 293/300 [09:32<00:13, 1.96s/it]	10% 11%	31/300 [01:00<08:4 32/300 [01:02<08:3	2, 1.94s/it] 9 1.94e/it]	51% 11111	154/300	[05:01<04:47, [05:03<04:46,	1.97s/it]
98%	294/300 [09:34<00:11, 1.98s/it]	11%	33/300 [01:04<08:3				[05:05<04:44,	
98%	295/300 [09:36<00:09, 1.97s/it]	11%	34/300 [01:06<08:3		52%	157/300	[05:07<04:40,	1.96s/it]
99%	296/300 [09:38<00:07, 1.96s/it] 297/300 [09:40<00:05, 1.95s/it]	12% 12%	35/300 [01:08<08:3 36/300 [01:10<08:3	2, 1.938/1t] 3. 1.948/itl	53% 100 1	159/300	[05:09<04:37, [05:11<04:34,	1.95s/it] 1.95s/it]
99%	298/300 [09:42<00:03, 1.95s/it]	12%	37/300 [01:12<08:3	2, 1.95s/it]	53%	160/300	[05:13<04:32,	1.95s/it]
100%	299/300 [09:44<00:01, 1.94s/it] 300/300 [09:46<00:00, 1.96s/it]	13%	38/300 [01:14<08:2		54% 100 	161/300	[05:15<04:32, [05:17<04:31,	1.96s/it]
10081	300/300 [09:46<00:00, 1.968/1t]	13% 13%	39/300 [01:16<08:2 40/300 [01:18<08:2		5481	162/300	[05:17<04:31,	1.96s/it]
	0/75 [00:00 , ?it/s]</td <td>14% </td> <td> 41/300 [01:20<08:2</td> <td>3, 1.94s/it]</td> <td>55% </td> <td> 164/300</td> <td>[05:21<04:24,</td> <td>1.95s/it]</td>	14%	41/300 [01:20<08:2	3, 1.94s/it]	55%	164/300	[05:21<04:24,	1.95s/it]
	1/75 [00:00<00:49, 1.49it/s]	14%	42/300 [01:22<08:2				[05:23<04:21, [05:24<04:19,	
	2/75 [00:01<00:49, 1.47it/s] 3/75 [00:02<00:48, 1.48it/s]	14% 15%	43/300 [01:24<08:3 44/300 [01:26<08:3				[05:24<04:19,	
5%	4/75 [00:02<00:47, 1.49it/s]	15%	45/300 [01:28<08:2	9, 2.00s/it]	56%	168/300	[05:28<04:16,	1.94s/it]
7% 8%	5/75 [00:03<00:47, 1.48it/s] 6/75 [00:04<00:46, 1.47it/s]	15% 16%	46/300 [01:30<08:2 47/300 [01:32<08:1		56% 100 100	1 169/300	[05:30<04:13, [05:32<04:12,	1.94s/it]
	7/75 [00:04<00:46, 1:47it/s]	16%	48/300 [01:32<08:1				[05:34<04:12,	
11%	8/75 [00:05<00:45, 1.47it/s]	16% 16%	49/300 [01:36<08:1				[05:36<04:07,	
	9/75 [00:06<00:44, 1.47it/s] 10/75 [00:06<00:44, 1.47it/s]	17% 17%	50/300 [01:37<08:1 51/300 [01:39<08:1		58% 1886 1886 	173/300	[05:38<04:06, [05:40<04:05,	1.94s/it]
	11/75 [00:07<00:43, 1.47it/s]	17%	52/300 [01:41<08:0	7, 1.97s/it]	58%	175/300	[05:42<04:04,	1.96s/it]
	12/75 [00:08<00:42, 1.47it/s]	18%	53/300 [01:43<08:0				[05:44<04:02,	
	13/75 [00:08<00:42, 1.47it/s] 14/75 [00:09<00:41, 1.47it/s]	18% 18%	54/300 [01:45<08:03 55/300 [01:47<08:03	2, 1.96s/it] 1. 1.96s/it]	59% 100 100 	177/300	[05:46<04:00, [05:48<03:58,	1.96s/it] 1.95s/it]
20%	15/75 [00:10<00:41, 1.44it/s]	19%	56/300 [01:49<08:0), 1.97s/it]	60%	179/300	[05:50<03:56,	1.95s/it]
21%	16/75 [00:10<00:41, 1.43it/s]	19%	57/300 [01:51<08:0				[05:52<03:53,	
	17/75 [00:11<00:41, 1.41it/s] 18/75 [00:12<00:40, 1.41it/s]	19% 1	58/300 [01:53<07:5 59/300 [01:55<07:5				[05:54<03:52, [05:56<03:51,	
25%	19/75 [00:13<00:40, 1.39it/s]	20%1	60/300 [01:57<07:5	1, 1.97s/it]	61%	183/300	[05:58<03:49,	1.96s/it]
	20/75 [00:13<00:40, 1.37it/s] 21/75 [00:14<00:38, 1.40it/s]	20% 21%	61/300 [01:59<07:4 62/300 [02:01<07:4				[06:00<03:47, [06:02<03:45,	
	22/75 [00:14<00:36, 1.401C/8] 22/75 [00:15<00:37, 1.43it/8]	21%	63/300 [02:01<07:4				[06:02<03:43,	
31%	23/75 [00:15<00:36, 1.44it/s]	21%	64/300 [02:05<07:4	5, 1.98s/it]	62%	187/300	[06:05<03:40,	1.95s/it]
	24/75 [00:16<00:35, 1.46it/s] 25/75 [00:17<00:34, 1.46it/s]	22%	65/300 [02:07<07:4 66/300 [02:09<07:4				[06:07<03:38, [06:09<03:36,	
	26/75 [00:17<00:34, 1:401c/s]	22%1	67/300 [02:11<07:3		63%	190/300	[06:11<03:34,	1.95s/it]
	27/75 [00:18<00:32, 1.47it/s]	23% 23%	68/300 [02:13<07:3	2, 1.95s/it]	64%	191/300	[06:13<03:32,	1.95s/it]
	28/75 [00:19<00:31, 1.47it/s] 29/75 [00:19<00:30, 1.49it/s]	23% 23%	69/300 [02:15<07:20 70/300 [02:17<07:20				[06:15<03:30, [06:17<03:28,	
	30/75 [00:20<00:30, 1.50it/s]	24%	71/300 [02:19<07:2	3, 1.96s/it]	65%	194/300	[06:19<03:25,	1.94s/it]
	31/75 [00:21<00:29, 1.47it/s]	24%1	72/300 [02:21<07:2				[06:21<03:23,	
	32/75 [00:21<00:29, 1.47it/s] 33/75 [00:22<00:28, 1.47it/s]	24% 25%	73/300 [02:23<07:2 74/300 [02:25<07:2				[06:23<03:22, [06:25<03:20,	
45%	34/75 [00:23<00:28, 1.46it/s]	25%	75/300 [02:26<07:1	6, 1.94s/it]	66%	198/300	[06:27<03:18,	1.94s/it]
	35/75 [00:24<00:27, 1.45it/s]	25% 26%	76/300 [02:28<07:1				[06:29<03:15,	
	36/75 [00:24<00:27, 1.44it/s] 37/75 [00:25<00:26, 1.41it/s]	26%	77/300 [02:30<07:1 78/300 [02:32<07:1				[06:31<03:13, [06:33<03:11,	
51%	38/75 [00:26<00:26, 1.41it/s]	26%	79/300 [02:34<07:1	2, 1.96s/it]	67%	202/300	[06:35<03:10,	1.94s/it]
52%	39/75 [00:26<00:25, 1.39it/s]	27% 27%	80/300 [02:36<07:0				[06:37<03:09,	
	40/75 [00:27<00:25, 1.35it/s] 41/75 [00:28<00:24, 1.39it/s]	2781	81/300 [02:38<07:0 82/300 [02:40<07:0				[06:39<03:06, [06:40<03:05,	
56%	42/75 [00:29<00:23, 1.42it/s]	28%1	83/300 [02:42<07:0	l, 1.94s/it]	69%	206/300	[06:42<03:03,	1.95s/it]
	43/75 [00:29<00:22, 1.42it/s] 44/75 [00:30<00:21, 1.43it/s]	28% 1	84/300 [02:44<06:5 85/300 [02:46<06:5				[06:44<03:00, [06:46<02:58,	
60%	45/75 [00:30<00:21, 1:451t/s]	29%	86/300 [02:48<06:5		70%	209/300	[06:48<02:58,	1.96s/it]
61%	46/75 [00:31<00:19, 1.45it/s]	2981	87/300 [02:50<06:5	3, 1.94s/it]	70%	210/300	[06:50<02:56,	1.97s/it]
63%	47/75 [00:32<00:19, 1.46it/s] 48/75 [00:33<00:18, 1.47it/s]	29% 3 0% 3 0%	88/300 [02:52<06:5 89/300 [02:54<06:4				[06:52<02:54, [06:54<02:51,	
65%	49/75 [00:33<00:17, 1.48it/s]	30%	90/300 [02:56<06:4				[06:56<02:49,	
	50/75 [00:34<00:16, 1.47it/s]	30%	91/300 [02:58<06:4		71%	214/300	[06:58<02:47,	1.95s/it]
	51/75 [00:35<00:16, 1.47it/s] 52/75 [00:35<00:15, 1.47it/s]	31% 31% 	92/300 [03:00<06:4 93/300 [03:02<06:4				[07:00<02:45, [07:02<02:44,	
71%	53/75 [00:36<00:14, 1.47it/s]	31%	94/300 [03:03<06:4	l, 1.95s/it]	72%	217/300	[07:04<02:44,	1.98s/it]
	54/75 [00:37<00:14, 1.48it/s]	3281	95/300 [03:05<06:3				[07:06<02:41,	
	55/75 [00:38<00:13, 1.43it/s] 56/75 [00:38<00:13, 1.42it/s]	32% 32% 32% 33%	96/300 [03:07<06:3 97/300 [03:09<06:3				[07:08<02:38, [07:10<02:36,	
	57/75 [00:39<00:12, 1.41it/s]	33%	98/300 [03:11<06:3		74%	221/300	[07:12<02:34,	1.96s/it]
	58/75 [00:40<00:12, 1.40it/s] 59/75 [00:40<00:11, 1.39it/s]	33%	99/300 [03:13<06:3 100/300 [03:15<06:		748	1 222/300	[07:14<02:32, [07:16<02:31,	1.95s/it]
80%	60/75 [00:41<00:10, 1.37it/s]	33% 33% 34%	101/300 [03:17<06:	30, 1.96s/it]	75%	224/300	[07:18<02:29,	1.97s/it]
81%	61/75 [00:42<00:09, 1.40it/s]	34%	102/300 [03:19<06:	28, 1.96s/it]			[07:20<02:27,	
83%	62/75 [00:43<00:09, 1.42it/s] 63/75 [00:43<00:08, 1.44it/s]	34% 35%	103/300 [03:21<06:: 104/300 [03:23<06::		75%		[07:22<02:24, [07:24<02:22,	
85%	64/75 [00:44<00:07, 1.44it/s]	35%	105/300 [03:25<06:	22, 1.96s/it]	76%	228/300	[07:25<02:20,	1.95s/it]
87% 337 337 	65/75 [00:45<00:06, 1.45it/s] 66/75 [00:45<00:06, 1.46it/s]	35% 35%	106/300 [03:27<06: 107/300 [03:29<06:				[07:27<02:18, [07:29<02:17,	
89%	66/75 [00:45<00:06, 1.46it/s] 67/75 [00:46<00:05, 1.47it/s]	36%	108/300 [03:31<06:	15, 1.96s/it]	77%	231/300	[07:31<02:16,	1.97s/it]
91%	68/75 [00:47<00:04, 1.48it/s]	36%	109/300 [03:33<06:	12, 1.95s/it]	77%	232/300	[07:33<02:13,	1.97s/it]
92%	69/75 [00:47<00:04, 1.48it/s] 70/75 [00:48<00:03, 1.49it/s]	37%	110/300 [03:35<06: 111/300 [03:37<06:		78% 1888 1888	233/300	[07:35<02:11, [07:37<02:09,	1.96s/it] 1.96s/i+1
95%	71/75 [00:49<00:02, 1.50it/s]	37%	112/300 [03:39<06:	08, 1.96s/it]	78%	235/300	[07:39<02:07,	1.96s/it]
96%	72/75 [00:49<00:02, 1.49it/s]	38%	113/300 [03:41<06:				[07:41<02:05,	
97%	73/75 [00:50<00:01, 1.50it/s] 74/75 [00:51<00:00, 1.50it/s]	38% 	114/300 [03:43<06:		79% 3333 333	238/300	[07:43<02:04, [07:45<02:03,	1.988/1t] 1.998/itl
100%	75/75 [00:51<00:00, 1.45it/s]	39%	116/300 [03:47<05:	59, 1.96s/it]	80%	239/300	[07:47<02:01,	1.99s/it]
60%	6/10 [1:03:41<42:30, 637.69s/it]Epoch	39% 39%	117/300 [03:49<05:				[07:49<01:58, [07:51<01:56,	
	0.016457573139459784	40%	119/300 [03:50<05:		81%	241/300	[07:53<01:54,	1.978/it]
Validation loss	s: 0.032168276824910816	40%	120/300 [03:54<05:	53, 1.96s/it]	81%	243/300	[07:55<01:51,	1.96s/it]
	racy: 0.990625 0.989803229967753	40% 41%	121/300 [03:56<05: 122/300 [03:58<05:				[07:57<01:50, [07:59<01:48,	
0%	0/300 [00:00 , ?it/s]</td <td>41% </td> <td> 123/300 [04:00<05:</td> <td>42, 1.94s/it]</td> <td>82% </td> <td>246/300</td> <td>[08:01<01:45,</td> <td>1.96s/it]</td>	41%	123/300 [04:00<05:	42, 1.94s/it]	82%	246/300	[08:01<01:45,	1.96s/it]
0%	1/300 [00:01<09:47, 1.96s/it]	41%	124/300 [04:02<05:	39, 1.93s/it]	82%	247/300	[08:03<01:43, [08:05<01:40,	1.95s/it]
	2/300 [00:03<09:49, 1.98s/it] 3/300 [00:05<09:40, 1.95s/it]	42% 42% 42%	125/300 [04:04<05: 126/300 [04:06<05:				[08:05<01:40, [08:07<01:39,	
1%	4/300 [00:07<09:35, 1.94s/it]	42%	127/300 [04:08<05:	10, 1.97s/it]	83%	250/300	[08:09<01:36,	1.94s/it]
	5/300 [00:09<09:33, 1.95s/it]	43% 43%	128/300 [04:10<05: 129/300 [04:12<05:		84%		[08:11<01:35,	
	6/300 [00:11<09:33, 1.95s/it] 7/300 [00:13<09:31, 1.95s/it]	43% 43%	129/300 [04:12<05:		84%	253/300	[08:13<01:32, [08:14<01:30,	1.93s/it]
3%	8/300 [00:15<09:34, 1.97s/it]	44%	131/300 [04:16<05:	29, 1.95s/it]	85%	254/300	[08:16<01:29,	1.94s/it]
	9/300 [00:17<09:37, 1.98s/it] 10/300 [00:19<09:33, 1.98s/it]	448	132/300 [04:18<05:: 133/300 [04:20<05::				[08:18<01:27, [08:20<01:25,	
4%	11/300 [00:21<09:28, 1.97s/it]	45%	134/300 [04:22<05:	27, 1.97s/it]	86%	257/300	[08:22<01:23,	1.94s/it]
4%	12/300 [00:23<09:24, 1.96s/it]	45%	135/300 [04:24<05:	23, 1.96s/it]	86%	258/300	[08:24<01:22,	1.96s/it]
	13/300 [00:25<09:20, 1.95s/it] 14/300 [00:27<09:18, 1.95s/it]	45% 45% 46% 46% 46% 46% 46% 46%	136/300 [04:26<05: 137/300 [04:28<05:		86% 87% 1886 1886		[08:26<01:20, [08:28<01:17,	
5%	15/300 [00:29<09:22, 1.97s/it]	46%	138/300 [04:29<05:	15, 1.95s/it]	87%	261/300	[08:30<01:15,	1.95s/it]
	16/300 [00:31<09:22, 1.98s/it] 17/300 [00:33<09:18, 1.97s/it]	46% 47 % 47 %	139/300 [04:31<05: 140/300 [04:33<05:				[08:32<01:13, [08:34<01:11,	
	18/300 [00:35<09:14, 1.9/8/it]	478	141/300 [04:35<05:				[08:34<01:11,	

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% 100 100 	266/300 [08:40<01:06, 1.96s/it] 267/300 [08:42<01:04, 1.96s/it]	2%	5/300 [00:09<09:28, 1.93s/it] 6/300 [00:11<09:26, 1.93s/it]	43% 43%	128/300 [04:09<05:32, 1.93s/it] 129/300 [04:11<05:29, 1.93s/it]
89%	268/300 [08:44<01:02, 1.94s/it]	2%	7/300 [00:13<09:27, 1.94s/it]	43%	130/300 [04:13<05:27, 1.93s/it]
	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] 271/300 [08:50<00:56, 1.95s/it]	3%	9/300 [00:17<09:30, 1.96s/it] 10/300 [00:19<09:25, 1.95s/it]	44%	132/300 [04:17<05:23, 1.93s/it] 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% 1888	134/300 [04:21<05:23, 1.95s/it]
91%	273/300 [08:54<00:52, 1.96s/it] 274/300 [08:55<00:50, 1.96s/it]	4%	12/300 [00:23<09:19, 1.94s/it]	45%	135/300 [04:23<05:20, 1.94s/it] 136/300 [04:25<05:17, 1.94s/it]
92%	275/300 [08:57<00:48, 1.95s/it]	5%	14/300 [00:25<09:16, 1.958/11]	46%	137/300 [04:25<05:17, 1.948/10] 137/300 [04:27<05:14, 1.938/10]
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, 1.93s/it]
92%	277/300 [09:01<00:44, 1.95s/it] 278/300 [09:03<00:43, 1.96s/it]	5%1	16/300 [00:31<09:19, 1.97s/it]	46%	139/300 [04:31<05:10, 1.93s/it] 140/300 [04:33<05:10, 1.94s/it]
93%	279/300 [09:05<00:41, 1.96s/it]	6%1	18/300 [00:35<09:12, 1.96s/12]	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]
	281/300 [09:09<00:37, 1.95s/it] 282/300 [09:11<00:35, 1.95s/it]	7%	20/300 [00:38<09:06, 1.95s/it] 21/300 [00:40<09:05 1.96s/it]	48%	143/300 [04:38<05:02, 1.93s/it] 144/300 [04:40<05:01, 1.93s/it]
94%	283/300 [09:13<00:33, 1.95s/it]	7%1	22/300 [00:42<09:06, 1.97s/it]	48%	145/300 [04:42<04:58, 1.93s/it]
	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]
	285/300 [09:17<00:29, 1.96s/it] 286/300 [09:19<00:27, 1.97s/it]	881	24/300 [00:46<09:01, 1.968/1t] 25/300 [00:48<08:58, 1.968/1t]	4981	147/300 [04:46<04:58, 1.95s/it] 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] 151/300 [04:54<04:50, 1.95s/it]
97%	289/300 [09:25<00:21, 1.95s/it] 290/300 [09:27<00:19, 1.96s/it]	10%	28/300 [00:54<08:50, 1.958/1t] 29/300 [00:56<08:55, 1.98s/it]	51%	151/300 [04:54<04:50, 1.958/1t] 152/300 [04:56<04:47, 1.958/1t]
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]
	292/300 [09:31<00:15, 1.96s/it] 293/300 [09:33<00:13, 1.96s/it]	10%	31/300 [01:00<08:50, 1.97s/it]	51%	154/300 [05:00<04:44, 1.95s/it] 155/300 [05:02<04:42, 1.95s/it]
98%	294/300 [09:35<00:13, 1.96s/it]	11%	33/300 [01:04<08:42, 1.96s/it]	52%	156/300 [05:04<04:42, 1:938/10]
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]
99%	296/300 [09:38<00:07, 1.93s/it] 297/300 [09:40<00:05, 1.94s/it]	12%	35/300 [01:08<08:35, 1.94s/it]	53%	158/300 [05:07<04:34, 1.93s/it] 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] 40/300 [01:18<08:23. 1.93s/i+1	54%	162/300 [05:15<04:29, 1.95s/it] 163/300 [05:17<04:27, 1.95s/it]
	0/75 [00:00 , ?it/s]</td <td>14% </td> <td> 41/300 [01:19<08:20, 1.93s/it]</td> <td>55% </td> <td> 164/300 [05:19<04:24, 1.94s/it]</td>	14%	41/300 [01:19<08:20, 1.93s/it]	55%	164/300 [05:19<04:24, 1.94s/it]
	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% 4%	2/75 [00:01<00:48, 1.51it/s] 3/75 [00:01<00:47, 1.52it/s]	14% 15% 	43/300 [01:25<08:19, 1.948/1t] 44/300 [01:25<08:17, 1.948/1t]	56%1	166/300 [05:23<04:19, 1.94s/it] 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]
	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] 170/300 [05:31<04:12, 1.94s/it]
9%	6/75 [00:03<00:46, 1.50it/s] 7/75 [00:04<00:45, 1.50it/s]	16%	48/300 [01:33<08:12, 1.95s/lt]	57%	170/300 [05:31<04:12, 1.94s/it] 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]
	9/75 [00:06<00:44, 1.48it/s] 10/75 [00:06<00:44, 1.47it/s]	17%	50/300 [01:37<08:15, 1.98s/it]	58%	173/300 [05:37<04:06, 1.94s/it] 174/300 [05:39<04:05, 1.95s/it]
	11/75 [00:06<00:44, 1.4/11/8] 11/75 [00:07<00:43, 1.46it/8]	1781	51/300 [01:39<08:09, 1.9/8/1t] 52/300 [01:41<08:06, 1.96s/it]	58%	174/300 [05:39<04:05, 1.958/1t] 175/300 [05:41<04:04, 1.958/1t]
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] 14/75 [00:09<00:42, 1.42it/s]	18%	54/300 [01:45<08:01, 1.96s/it]	59%	177/300 [05:44<03:58, 1.94s/it] 178/300 [05:46<03:56, 1.93s/it]
20%	14/75 [00:09<00:42, 1.4217/8] 15/75 [00:10<00:42, 1.4111/8]	19%	55/300 [01:4/<07:58, 1.958/1t] 56/300 [01:49<08:00, 1.978/1t]	59% 59% 59% 	178/300 [05:46<03:56, 1.938/1t] 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] 18/75 [00:12<00:41, 1.38it/s]	19%	58/300 [01:53<07:56, 1.97s/it]	60%	181/300 [05:52<03:50, 1.93s/it] 182/300 [05:54<03:49, 1.94s/it]
25%	19/75 [00:12<00:41, 1.361t/8] 19/75 [00:13<00:39, 1.41it/8]	20%	60/300 [01:55<07:53, 1.978/11] 60/300 [01:57<07:51, 1.968/11]	61%	183/300 [05:5403:49, 1.948/11]
27%	20/75 [00:13<00:38, 1.42it/s]	20%	61/300 [01:59<07:48, 1.96s/it]	61%	184/300 [05:58<03:43, 1.93s/it]
28%	21/75 [00:14<00:37, 1.44it/s] 22/75 [00:15<00:36, 1.45it/s]	21%	62/300 [02:01<07:45, 1.96s/it]	62%	185/300 [06:00<03:41, 1.93s/it] 186/300 [06:02<03:39, 1.93s/it]
	22/75 [00:15<00:36, 1.451t/8] 23/75 [00:15<00:35, 1.451t/8]	21%	64/300 [02:05<07:45, 1.968/11]	62%	187/300 [06:02<03:39, 1.938/10] 187/300 [06:04<03:37, 1.928/10]
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] 26/75 [00:17<00:33, 1.45it/s]	22%	66/300 [02:09<07:38, 1.96s/it]	63%	189/300 [06:08<03:35, 1.95s/it] 190/300 [06:10<03:33, 1.94s/it]
36%	27/75 [00:17<00:33, 1.451t/8]	23%	68/300 [02:10<07:33, 1.968/11]	64%	191/300 [06:10<03:33, 1.948/10] 191/300 [06:12<03:30, 1.938/10]
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% 40%	29/75 [00:19<00:31, 1.46it/s] 30/75 [00:20<00:30, 1.46it/s]	23%	70/300 [02:16<07:29, 1.95s/it]	64%	193/300 [06:15<03:26, 1.93s/it] 194/300 [06:17<03:25, 1.94s/it]
418	30/75 [00:20<00:30, 1.46it/8] 31/75 [00:21<00:30, 1.46it/8]	2481	72/300 [02:18<07:29, 1.968/1t]	65%	194/300 [06:1/<03:25, 1.948/1t] 195/300 [06:19<03:24, 1.948/1t]
	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% 1555	33/75 [00:22<00:28, 1.46it/s] 34/75 [00:23<00:28, 1.43it/s]	25%	74/300 [02:24<07:17, 1.94s/it]	66%	197/300 [06:23<03:20, 1.95s/it] 198/300 [06:25<03:18, 1.95s/it]
478	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/16]
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] 38/75 [00:26<00:26, 1.37it/s]	26%	78/300 [02:32<07:08, 1.93s/it] 79/300 [02:34<07:06	67%	201/300 [06:31<03:13, 1.95s/it] 202/300 [06:33<03:11, 1.96s/it]
52%	39/75 [00:25<00:25, 1:371c/s]	27%	80/300 [02:36<07:04, 1.93s/it]	68%	203/300 [06:35<03:11, 1:968/11]
	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% 100 100	41/75 [00:28<00:23, 1.43it/s] 42/75 [00:29<00:22, 1.44it/s]	27%	82/300 [02:39<06:59, 1.938/1t] 83/300 [02:41<06:57, 1.928/1t]	68%	205/300 [06:39<03:05, 1.95s/it] 206/300 [06:41<03:03, 1.96s/it]
57%	43/75 [00:29<00:22, 1.44it/s]	14 24 24 24 33 33 33 34 44 44 44 55 56 66 66 66 66 66 174 114 114 114 114 114 114 114	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] 46/75 [00:31<00:20, 1.44it/s]	29%	87/300 [02:4/Nub:55, 1.948/1t] 87/300 [02:49<06:53, 1.94s/it]	70% 100 	209/300 [06:47<02:58, 1.96s/it] 210/300 [06:49<02:55, 1.95s/it]
63%	1 47773 [00.32<00.13, 1.431678]	29%	4/300 [00:07<09:31, 1.93s/it] 15/300 [00:13609:27, 1.93s/it] 16/300 [00:13609:27, 1.94s/it] 18/300 [00:13609:27, 1.94s/it] 18/300 [00:13609:27, 1.94s/it] 19/300 [00:13609:27, 1.95s/it] 19/300 [00:13609:25, 1.95s/it] 10/300 [00:12609:25, 1.95s/it] 11/300 [00:22609:19, 1.95s/it] 11/300 [00:22609:19, 1.95s/it] 11/300 [00:22609:19, 1.95s/it] 11/300 [00:22609:15, 1.95s/it] 11/300 [00:23609:15, 1.95s/it] 11/300 [00:23609:15, 1.95s/it] 11/300 [00:33609:15, 1.95s/it] 11/300 [00:33609:15, 1.95s/it] 11/300 [00:33609:15, 1.95s/it] 11/300 [00:33609:16, 1.95s/it] 12/300 [00:33609:16, 1.95s/it] 12/300 [00:34609:06, 1.95s/it] 12/300 [00:4609:06, 1.97s/it] 12/300 [00:4609:06, 1.97s/it] 12/300 [00:44609:06, 1.97s/it] 12/300 [00:44609:06, 1.97s/it] 12/300 [00:44609:06, 1.97s/it] 12/300 [00:45608:55, 1.95s/it] 12/300 [00:52608:55, 1.95s/it] 12/300 [00:52608:55, 1.95s/it] 12/300 [00:5608:55, 1.95s/it] 12/300 [00:5608:55, 1.95s/it] 13/300 [01:6608:53, 1.95s/it] 13/300 [01:6608:53, 1.95s/it] 13/300 [01:6608:53, 1.95s/it] 13/300 [01:6608:53, 1.95s/it] 13/300 [01:6608:54, 1.95s/it] 13/300 [01:6608:55, 1.95s/it] 13/300 [01:6608:54, 1.95s/it] 13/300 [01:6608:55, 1.95s/it] 13/300 [01:6608:57, 1.95s/it] 13/300 [01:6608:57, 1.95s/it] 13/300 [01:12608:36, 1.95s/it] 13/300 [01:12608:37, 1.95s/it] 13/300 [01:22608:17, 1.95s/it] 13/300 [01:22608:17, 1.95s/it] 13/300 [01:22	70%	211/300 [06:51<02:53, 1.95s/it]
64% 100 100 	48/75 [00:33<00:18, 1.46it/s] 49/75 [00:33<00:18 1.44it/s]	30%	89/300 [02:53<06:49, 1.94s/it]	71%	212/300 [06:52<02:51, 1.95s/it]
67%	49/75 [00:33<00:18, 1.44it/s] 50/75 [00:34<00:17, 1.44it/s]	30%	90/300 [02:55<06:50, 1.95s/it] 91/300 [02:57<06:51, 1.97s/it]	71%	213/300 [06:54<02:49, 1.94s/it] 214/300 [06:56<02:47, 1.94s/it]
68%	51/75 [00:35<00:16, 1.45it/s]				215/300 [06:58<02:46, 1.95s/it]
69% 	52/75 [00:35<00:15, 1.45it/s] 53/75 [00:36<00:15, 1.46it/s]	31%	93/300 [03:01<06:45, 1.96s/it] 94/300 [03:03<06:43, 1.96s/it]	72% 72%	216/300 [07:00<02:44, 1.96s/it] 217/300 [07:02<02:42, 1.95s/it]
72%	54/75 [00:37<00:14, 1.44it/s]	32%	95/300 [03:05<06:41, 1.96s/it]	73%	218/300 [07:04<02:39, 1.95s/it]
73%	55/75 [00:38<00:14, 1.40it/s]	32%	96/300 [03:07<06:37, 1.95s/it]	73%	219/300 [07:06<02:37, 1.94s/it]
75% 100 100 	56/75 [00:38<00:13, 1.40it/s] 57/75 [00:39<00:13, 1.38it/s]	32% 33%	97/300 [03:09<06:36, 1.95s/it] 98/300 [03:11<06:37, 1.97s/it]	73%	220/300 [07:08<02:35, 1.94s/it] 221/300 [07:10<02:32, 1.93s/it]
77%	58/75 [00:40<00:12, 1.37it/s]	33%	99/300 [03:13<06:35, 1.97s/it]	748	222/300 [07:12<02:32, 1.95s/it]
79%	59/75 [00:41<00:11, 1.41it/s]	33%	100/300 [03:15<06:31, 1.96s/it]	74%	223/300 [07:14<02:30, 1.96s/it]
80%	60/75 [00:41<00:10, 1.43it/s] 61/75 [00:42<00:09, 1.43it/s]	34% 34%	101/300 [03:17<06:28, 1.95s/it] 102/300 [03:19<06:26, 1.95s/it]	75% 75%	224/300 [07:16<02:28, 1.95s/it] 225/300 [07:18<02:25, 1.94s/it]
83%	62/75 [00:43<00:09, 1.44it/s]	34%	103/300 [03:21<06:23, 1.95s/it]	75%	226/300 [07:20<02:23, 1.94s/it]
84%	63/75 [00:43<00:08, 1.44it/s]	35%	104/300 [03:22<06:22, 1.95s/it]	76%	227/300 [07:22<02:21, 1.93s/it]
85% 87% 87% 87% 87% 87% 87% 87%	64/75 [00:44<00:07, 1.45it/s] 65/75 [00:45<00:06, 1.46it/s]	35% 35 %	105/300 [03:24<06:23, 1.97s/it] 106/300 [03:27<06:25, 1.99s/it]	76% 76%	228/300 [07:24<02:19, 1.94s/it] 229/300 [07:26<02:18, 1.94s/it]
88%	66/75 [00:45<00:06, 1.47it/s]	36%	107/300 [03:28<06:23, 1.99s/it]	77%	230/300 [07:28<02:16, 1.95s/it]
89% 	67/75 [00:46<00:05, 1.47it/s] 68/75 [00:47<00:04, 1.46it/s]	36% 36% 36%	108/300 [03:30<06:18, 1.97s/it] 109/300 [03:32<06:15, 1.96s/it]	77% 77%	231/300 [07:29<02:14, 1.95s/it] 232/300 [07:31<02:12, 1.94s/it]
92%	68/75 [00:47<00:04, 1.461t/8] 69/75 [00:47<00:04, 1.47it/8]	37%	110/300 [03:32<06:15, 1.968/1t] 110/300 [03:34<06:12, 1.968/1t]	7/8	232/300 [07:31<02:12, 1.948/1t] 233/300 [07:33<02:10, 1.948/1t]
93%	70/75 [00:48<00:03, 1.47it/s]	37%	111/300 [03:36<06:09, 1.95s/it]	78%	234/300 [07:35<02:08, 1.94s/it]
	71/75 [00:49<00:02, 1.46it/s] 72/75 [00:49<00:02, 1.47it/s]	37% 38% 38% 	112/300 [03:38<06:10, 1.97s/it] 113/300 [03:40<06:08, 1.97s/it]	78% 79%	235/300 [07:37<02:05, 1.94s/it] 236/300 [07:39<02:04, 1.95s/it]
	72/75 [00:49<00:02, 1.47it/s] 73/75 [00:50<00:01, 1.46it/s]	38%	113/300 [03:40<06:08, 1.97s/it] 114/300 [03:42<06:05, 1.96s/it]	79%	236/300 [07:39<02:04, 1.95s/it] 237/300 [07:41<02:03, 1.96s/it]
99%	74/75 [00:51<00:00, 1.45it/s]	38%	115/300 [03:44<06:02, 1.96s/it]	79%	238/300 [07:43<02:01, 1.95s/it]
	75/75 [00:52<00:00, 1.44it/s] 7/10 [1:14:20<31:54, 638.02s/it]Epoch	39% 39% 39%	116/300 [03:46<05:59, 1.95s/it] 117/300 [03:48<05:56, 1.95s/it]	80%	239/300 [07:45<01:58, 1.94s/it] 240/300 [07:47<01:56, 1.94s/it]
7/10		39%	118/300 [03:50<05:53, 1.94s/it]	80%	241/300 [07:49<01:54, 1.94s/it]
	0.010989269151371748	40%	119/300 [03:52<05:54, 1.96s/it]	81%	242/300 [07:51<01:52, 1.94s/it]
	s: 0.03628565293620341 uracy: 0.989375	40% 40%	120/300 [03:54<05:53, 1.96s/it] 121/300 [03:56<05:50, 1.96s/it]	81% 81 % 81 %	243/300 [07:53<01:51, 1.96s/it] 244/300 [07:55<01:49, 1.96s/it]
Validation f1:	0.9887527481714884	41%	122/300 [03:58<05:46, 1.95s/it]	82%	245/300 [07:57<01:47, 1.96s/it]
0%	0/300 [00:00 , ?it/s]</td <td>41% </td> <td> 123/300 [04:00<05:43, 1.94s/it]</td> <td>82% </td> <td> 246/300 [07:59<01:45, 1.95s/it]</td>	41%	123/300 [04:00<05:43, 1.94s/it]	82%	246/300 [07:59<01:45, 1.95s/it]
0% 1%	1/300 [00:01<09:50, 1.98s/it] 2/300 [00:03<09:39, 1.95s/it]	41% 41% 42% 42% 42% 42% 42% 42%	124/300 [04:02<05:40, 1.94s/it] 125/300 [04:04<05:38, 1.93s/it]	82% 82% 83% 	247/300 [08:01<01:43, 1.95s/it] 248/300 [08:03<01:41, 1.95s/it]
	3/300 [00:05<09:34, 1.94s/it]	42%	126/300 [04:05<05:35, 1.93s/it]		249/300 [08:05<01:39, 1.95s/it]
		•			

84%	250/300 [08:06<01:37, 1.94s/it] 251/300 [08:08<01:35, 1.95s/it]	95% 71/75 [00:48<00:02, 1.47it/s] 96% 72/75 [00:48<00:02, 1.47it/s]	37%	
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/3	
84% 85% 85% 	253/300 [08:12<01:31, 1.94s/it] 254/300 [08:14<01:28, 1.93s/it]	99% 74/75 [00:50<00:00, 1.44it/s] 100% 75/75 [00:51<00:00, 1.47it/s]	38% 115/300 [03:44<05:55, 1.92s/: 39% 116/300 [03:45<05:53, 1.92s/:	.tj 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] 257/300 [08:20<01:23, 1.94s/it]	8/10 Training loss: 0.009982507337870932	39% 118/300 [03:49<05:52, 1.94s/: 40% 119/300 [03:51<05:48, 1.93s/:	
86%	258/300 [08:22<01:21, 1.94s/it]	Validation loss: 0.04364004488956804	40% 120/300 [03:53<05:46, 1.93s/	it]
86%	259/300 [08:24<01:19, 1.93s/it] 260/300 [08:26<01:17, 1.93s/it]	Validation accuracy: 0.988541666666667 Validation f1: 0.9882180722554524	40% 121/300 [03:55<05:45, 1.93s/: 41% 122/300 [03:57<05:44, 1.93s/:	it] itl
87%	261/300 [08:28<01:15, 1.93s/it]	0% 0/300 [00:00 , ?it/s]</td <td>41% 123/300 [03:59<05:41, 1.93s/</td> <td>it]</td>	41% 123/300 [03:59<05:41, 1.93s/	it]
87%	262/300 [08:30<01:13, 1.93s/it] 263/300 [08:32<01:11, 1.94s/it]	0% 1/300 [00:01<09:44, 1.95s/it] 1% 2/300 [00:03<09:39, 1.95s/it]	41% 124/300 [04:01<05:42, 1.95s/: 42% 125/300 [04:03<05:43, 1.96s/:	
88%	264/300 [08:34<01:10, 1.96s/it]	1% 3/300 [00:05<09:37, 1.94s/it]	42% 126/300 [04:05<05:40, 1.96s/	it]
88%	265/300 [08:36<01:08, 1.96s/it] 266/300 [08:37<01:06, 1.95s/it]	1% 4/300 [00:07<09:35, 1.94s/it] 2% 5/300 [00:09<09:33, 1.94s/it]	42% 127/300 [04:07<05:35, 1.94s/: 43% 128/300 [04:09<05:34, 1.95s/:	Lt]
89%	267/300 [08:39<01:04, 1.95s/it]	2% 5/300 [00:09(09:33, 1:948/15] 2% 6/300 [00:11<09:35, 1:968/15]	43% 129/300 [04:09(05:34, 1.958/	
89%	268/300 [08:41<01:02, 1.95s/it]	2% 7/300 [00:13<09:34, 1.96s/it]	43% 130/300 [04:13<05:31, 1.95s/	
90%	269/300 [08:43<01:00, 1.95s/it] 270/300 [08:45<00:58, 1.95s/it]	3% 8/300 [00:15<09:30, 1.96s/it] 3% 9/300 [00:17<09:29, 1.96s/it]	44% 131/300 [04:15<05:31, 1.96s/: 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<09:26, 1.95s/it]	44% 133/300 [04:19<05:28, 1.97s/	it]
91%	272/300 [08:49<00:54, 1.94s/it] 273/300 [08:51<00:52, 1.94s/it]	4% 11/300 [00:21<09:24, 1.95s/it] 4% 12/300 [00:23<09:20, 1.95s/it]	45% 134/300 [04:21<05:25, 1.96s/: 45% 135/300 [04:23<05:22, 1.95s/:	
91%	274/300 [08:53<00:50, 1.94s/it]	4% 13/300 [00:25<09:20, 1.95s/it]	45% 136/300 [04:24<05:20, 1.95s/	it]
92%	275/300 [08:55<00:48, 1.94s/it] 276/300 [08:57<00:46, 1.94s/it]	5% 14/300 [00:27<09:20, 1.96s/it] 5% 15/300 [00:29<09:15, 1.95s/it]	46% 137/300 [04:26<05:17, 1.95s/:	it]
92%	277/300 [08:59<00:44, 1.95s/it]	5% 16/300 [00:31<09:11, 1.94s/it]	46% 139/300 [04:30<05:16, 1.97s/	it]
93%	278/300 [09:01<00:42, 1.95s/it] 279/300 [09:03<00:40, 1.95s/it]	6% 17/300 [00:33<09:09, 1.94s/it] 6% 18/300 [00:35<09:09, 1.95s/it]	47% 140/300 [04:32<05:13, 1.96s/: 47% 141/300 [04:34<05:10, 1.95s/:	
93%	280/300 [09:05<00:38, 1.94s/it]	6% 19/300 [00:3509;09, 1.958/10] 6% 19/300 [00:37<09:06, 1.958/10]	47% 141/300 [04:34\05:10, 1.958/.	
94%	281/300 [09:07<00:36, 1.94s/it]	7% 20/300 [00:39<09:07, 1.96s/it]	48% 143/300 [04:38<05:05, 1.95s/	Lt]
94%	282/300 [09:09<00:34, 1.94s/it] 283/300 [09:11<00:32, 1.94s/it]	7% 21/300 [00:41<09:08, 1.96s/it] 7% 22/300 [00:42<09:02, 1.95s/it]	48% 144/300 [04:40<05:03, 1.95s/: 48% 145/300 [04:42<05:03, 1.96s/:	
95%	284/300 [09:13<00:31, 1.95s/it]	8% 23/300 [00:44<08:59, 1.95s/it]	49% 146/300 [04:44<05:03, 1.97s/	it]
95%	285/300 [09:14<00:29, 1.95s/it] 286/300 [09:16<00:27, 1.94s/it]	24/300 [00:46<08:57, 1.95s/it] 8% 25/300 [00:48<08:55, 1.95s/it]	49% 147/300 [04:46<04:59, 1.96s/: 49% 148/300 [04:48<04:56, 1.95s/:	it]
96%	287/300 [09:18<00:25, 1.94s/it]	9% 26/300 [00:50<08:52, 1.94s/it]	50% 149/300 [04:50<04:54, 1.95s/	it]
96%	288/300 [09:20<00:23, 1.93s/it] 289/300 [09:22<00:21, 1.94s/it]	9% 27/300 [00:52<08:53, 1.96s/it] 9% 28/300 [00:54<08:52, 1.96s/it]	50% 150/300 [04:52<04:52, 1.95s/: 50% 151/300 [04:54<04:50, 1.95s/:	
97%	290/300 [09:24<00:19, 1.94s/it]	10% 29/300 [00:56<08:47, 1.95s/it]	51% 152/300 [04:56<04:51, 1.97s/	it]
97%	291/300 [09:26<00:17, 1.95s/it] 292/300 [09:28<00:15, 1.95s/it]	10% 30/300 [00:58<08:45, 1.95s/it] 10% 31/300 [01:00<08:41, 1.94s/it]	51% 153/300 [04:58<04:48, 1.96s/: 51% 154/300 [05:00<04:44, 1.95s/:	it]
98%	293/300 [09:30<00:13, 1.95s/it]	11% 32/300 [01:02<08:39, 1.94s/it]	52% 155/300 [05:02<04:41, 1.94s/	it]
98%	294/300 [09:32<00:11, 1.95s/it]	11% 33/300 [01:04<08:39, 1.94s/it]	52% 156/300 [05:04<04:38, 1.94s/	it]
98%	295/300 [09:34<00:09, 1.95s/it] 296/300 [09:36<00:07, 1.94s/it]	11% 34/300 [01:06<08:40, 1.96s/it] 12% 35/300 [01:08<08:40, 1.96s/it]	52% 157/300 [05:05<04:36, 1.93s/: 53% 158/300 [05:07<04:33, 1.93s/:	it]
99%	297/300 [09:38<00:05, 1.95s/it]	12% 36/300 [01:10<08:35, 1.95s/it]	53% 159/300 [05:09<04:33, 1.94s/	Lt]
100%	298/300 [09:40<00:03, 1.97s/it] 299/300 [09:42<00:01, 1.97s/it]	12% 37/300 [01:12<08:31, 1.94s/it] 13% 38/300 [01:14<08:27, 1.94s/it]	53% 160/300 [05:11<04:30, 1.93s/: 54% 161/300 [05:13<04:28, 1.93s/:	
	300/300 [09:44<00:00, 1.95s/it]	13% 39/300 [01:16<08:26, 1.94s/it]	54% 162/300 [05:15<04:26, 1.93s/	it]
0%1	0/75 [00:00 , ?it/s]</td <td>13% 40/300 [01:17<08:23, 1.93s/it] 14% 41/300 [01:19<08:25, 1.95s/it]</td> <td>54% 163/300 [05:17<04:23, 1.93s/: 55% 164/300 [05:19<04:22, 1.93s/:</td> <td></td>	13% 40/300 [01:17<08:23, 1.93s/it] 14% 41/300 [01:19<08:25, 1.95s/it]	54% 163/300 [05:17<04:23, 1.93s/: 55% 164/300 [05:19<04:22, 1.93s/:	
18	1/75 [00:00<00:50, 1.46it/s]	14% 42/300 [01:21<08:24, 1.95s/it]	55% 165/300 [05:21<04:21, 1.94s/	it]
	2/75 [00:01<00:49, 1.47it/s] 3/75 [00:02<00:48, 1.47it/s]	14% 43/300 [01:23<08:19, 1.95s/it] 15% 44/300 [01:25<08:16, 1.94s/it]	55% 166/300 [05:23<04:21, 1.95s/: 56% 167/300 [05:25<04:19, 1.95s/:	
5%	4/75 [00:02<00:47, 1.48it/s]	15% 45/300 [01:27<08:13, 1.93s/it]	56% 168/300 [05:27<04:17, 1.95s/	it]
7% 8%	5/75 [00:03<00:47, 1.49it/s] 6/75 [00:04<00:46, 1.49it/s]	15% 46/300 [01:29<08:10, 1.93s/it] 16% 47/300 [01:31<08:08, 1.93s/it]	56% 169/300 [05:29<04:14, 1.95s/: 57% 170/300 [05:31<04:13, 1.95s/:	
9%	7/75 [00:04<00:45, 1.48it/s]	16% 48/300 [01:33<08:10, 1.94s/it]	57% 171/300 [05:33<04:11, 1.95s/	it]
11%	8/75 [00:05<00:45, 1.47it/s]	16% 49/300 [01:35<08:12, 1.96s/it]	57% 172/300 [05:35<04:11, 1.96s/	it]
12%	9/75 [00:06<00:45, 1.46it/s] 10/75 [00:06<00:44, 1.46it/s]	17% 50/300 [01:37<08:07, 1.95s/it] 17%	58% 173/300 [05:37<04:10, 1.97s/: 58% 174/300 [05:39<04:07, 1.96s/:	
15%	11/75 [00:07<00:44, 1.44it/s]	17%	58% 175/300 [05:41<04:04, 1.96s/	it]
16%	12/75 [00:08<00:44, 1.42it/s] 13/75 [00:08<00:43, 1.42it/s]	18%	59% 176/300 [05:42<04:01, 1.95s/: 59% 177/300 [05:44<03:59, 1.94s/:	
19%	14/75 [00:09<00:43, 1.41it/s]	18%	59% 178/300 [05:46<03:57, 1.95s/	it]
20%	15/75 [00:10<00:42, 1.42it/s] 16/75 [00:11<00:41, 1.42it/s]	19%	60% 179/300 [05:48<03:57, 1.96s/: 60% 180/300 [05:50<03:56, 1.97s/:	it]
23%	17/75 [00:11<00:41, 1.40it/s]	19%	60% 181/300 [05:52<03:53, 1.96s/	it]
24%	18/75 [00:12<00:40, 1.42it/s] 19/75 [00:13<00:39, 1.43it/s]	20% 59/300 [01:54<07:48, 1.94s/it] 20% 60/300 [01:56<07:46, 1.94s/it]	61% 182/300 [05:54<03:50, 1.95s/: 61% 183/300 [05:56<03:47, 1.95s/:	
27%	20/75 [00:13<00:37, 1.45it/s]	20% 61/300 [01:58<07:46, 1.95s/it]	61% 184/300 [05:58<03:45, 1.94s/	it]
28%	21/75 [00:14<00:37, 1.46it/s] 22/75 [00:15<00:36, 1.46it/s]	21% 62/300 [02:00<07:45, 1.96s/it] 21%	62% 185/300 [06:00<03:44, 1.95s/: 62% 186/300 [06:02<03:44, 1.97s/:	
31%	23/75 [00:15<00:35, 1.46it/s]	21% 64/300 [02:04<07:40, 1.95s/it]	62% 187/300 [06:04<03:43, 1.98s/	it]
32%	24/75 [00:16<00:35, 1.46it/s] 25/75 [00:17<00:34, 1.46it/s]	22% 65/300 [02:06<07:38, 1.95s/it] 22% 66/300 [02:08<07:35, 1.95s/it]	63% 188/300 [06:06<03:39, 1.96s/3 63% 189/300 [06:08<03:36, 1.95s/3	Lt]
	26/75 [00:17<00:33, 1.45it/s]	22% 66/300 [02:08<07:35, 1.95s/it] 22% 67/300 [02:10<07:33, 1.95s/it]	63% 190/300 [06:10<03:33, 1.94s/	it]
36%	27/75 [00:18<00:32, 1.46it/s]	23% 68/300 [02:12<07:32, 1.95s/it] 23% 69/300 [02:14<07:32, 1.96s/it]	64% 191/300 [06:12<03:31, 1.94s/: 64% 192/300 [06:14<03:29, 1.94s/:	Lt]
39%	28/75 [00:19<00:32, 1.47it/s] 29/75 [00:19<00:31, 1.48it/s]	23% 69/300 [02:14<07:32, 1.968/ft] 23% 70/300 [02:16<07:29, 1.958/ft]	64% 192/300 [06:14<03:29, 1.948/3	it]
	30/75 [00:20<00:30, 1.49it/s]	24% 71/300 [02:18<07:26, 1.95s/it]	65% 194/300 [06:18<03:25, 1.94s/: 65% 195/300 [06:19<03:23, 1.93s/:	
41% 1111	31/75 [00:21<00:29, 1.50it/s] 32/75 [00:21<00:28, 1.49it/s]	24% 72/300 [02:20<07:23, 1.95s/it] 24% 73/300 [02:22<07:20, 1.94s/it]	65% 195/300 [06:19<03:23, 1.93s/: 65% 196/300 [06:21<03:20, 1.93s/:	it]
448	33/75 [00:22<00:28, 1.48it/s] 34/75 [00:23<00:28, 1.45it/s]	25% 74/300 [02:24<07:19, 1.94s/it] 25% 75/300 [02:26<07:17, 1.94s/it]	66% 1977300 [06:23<03:18, 1.938/: 66% 1987300 [06:25<03:16, 1.938/:	it]
47%	34/75 [00:23<00:28, 1.45it/s] 35/75 [00:24<00:27, 1.45it/s]	25% 75/300 [02:26<07:17, 1.94s/it] 25% 76/300 [02:28<07:13, 1.94s/it]	66% 198/300 [06:25<03:16, 1.93s/: 66% 199/300 [06:27<03:14, 1.93s/:	it]
48%	36/75 [00:24<00:27, 1.44it/s] 37/75 [00:25<00:26, 1.45it/s]	26% 77/300 [02:29<07:11, 1.93s/it]	67%	it]
	37/75 [00:25<00:26, 1.45it/s] 38/75 [00:26<00:25, 1.46it/s]	26% 78/300 [02:31<07:07, 1.92s/it] 26% 79/300 [02:33<07:04, 1.92s/it]	67% 201/300 [06:31<03:12, 1.94s/: 67% 202/300 [06:33<03:09, 1.94s/:	.tj it]
52%	39/75 [00:26<00:24, 1.48it/s]	27%	68% 203/300 [06:35<03:08, 1.94s/	it]
	40/75 [00:27<00:23, 1.49it/s] 41/75 [00:28<00:22, 1.49it/s]	27% 81/300 [02:35<07:02, 1.928/11] 27% 82/300 [02:37<07:00, 1.928/11] 27% 82/300 [02:39<06:59, 1.928/11]	68% 204/300 [06:37<03:07, 1.95s/: 68% 205/300 [06:39<03:05, 1.95s/:	it]
56%	42/75 [00:28<00:22, 1.50it/s]	27% 82/300 [02:39<06:59, 1.92s/it] 28% 83/300 [02:41<06:59, 1.93s/it]	69% 206/300 [06:41<03:02, 1.95s/	it]
	43/75 [00:29<00:21, 1.50it/s] 44/75 [00:30<00:20, 1.51it/s]	28% 84/300 [02:43<06:57, 1.93s/it] 28% 85/300 [02:45<06:55, 1.93s/it]	69% 207/300 [06:43<03:01, 1.95s/: 69% 208/300 [06:45<03:00, 1.96s/:	it]
60%	45/75 [00:30<00:19, 1.51it/s]	29% 86/300 [02:47<06:54, 1.94s/tt] 29% 87/300 [02:47<06:54, 1.94s/tt]	70% 209/300 [06:47<02:57, 1.95s/	it]
	46/75 [00:31<00:19, 1.51it/s] 47/75 [00:32<00:18, 1.50it/s]	29% 87/300 [02:49<06:52, 1.94s/it] 29% 88/300 [02:51<06:51, 1.94s/it]	70% 210/300 [06:49<02:54, 1.94s/: 70% 211/300 [06:51<02:52, 1.94s/:	
64%	48/75 [00:32<00:17, 1.51it/s]	30% 89/300 [02:51<06:51, 1.948/1t]	71% 211/300 [06:51<02:52, 1.949/	it]
65%	49/75 [00:33<00:17, 1.51it/s] 50/75 [00:34<00:16, 1.51it/s]	30% 90/300 [02:55<06:54, 1.97s/it] 30% 91/300 [02:57<06:50, 1.96s/it]	71% 213/300 [06:54<02:49, 1.95s/: 71% 214/300 [06:56<02:48, 1.95s/:	it]
68%	50//5 [00:34<00:16, 1.511t/s] 51/75 [00:34<00:16, 1.50it/s]	31% 92/300 [02:59<06:47, 1.96s/it]	72% 214/300 [06:56<02:48, 1.958/3	it]
69%	52/75 [00:35<00:15, 1.48it/s] 53/75 [00:36<00:15, 1.46it/s]	31% 93/300 [03:01<06:45, 1.96s/it] 31% 94/300 [03:03<06:43, 1.96s/it]	72% 216/300 [07:00<02:43, 1.95s/: 72% 217/300 [07:02<02:41, 1.95s/:	it]
72%	53/75 [00:36<00:15, 1.461t/s] 54/75 [00:36<00:14, 1.431t/s]	31% 94/300 [03:03<06:43, 1.96s/1t] 32% 95/300 [03:05<06:43, 1.97s/1t]	73% 217/300 [07:02<02:41, 1.958/3	
73%	55/75 [00:37<00:13, 1.43it/s]	32% 96/300 [03:07<06:45, 1.99s/it]	73% 219/300 [07:06<02:38, 1.96s/: 73% 220/300 [07:08<02:36, 1.96s/:	itl
76%	56/75 [00:38<00:13, 1.45it/s] 57/75 [00:38<00:12, 1.46it/s]	32% 97/300 [03:09<06:44, 1.99s/it] 33% 98/300 [03:11<06:40, 1.98s/it]	74% 221/300 [07:10<02:34, 1.96s/	it]
77%	58/75 [00:39<00:11, 1.47it/s]	33% 99/300 [03:12<06:37, 1.98s/it]		it]
79% 	59/75 [00:40<00:10, 1.46it/s] 60/75 [00:40<00:10, 1.47it/s]	33% 100/300 [03:14<06:33, 1.97s/it] 34% 101/300 [03:16<06:31, 1.96s/it]	74% 223/300 [07:14<02:30, 1.95s/: 75% 224/300 [07:16<02:27, 1.95s/:	.cj it]
81%	61/75 [00:41<00:09, 1.48it/s]	34% 102/300 [03:18<06:27, 1.96s/it]	75% 225/300 [07:18<02:25, 1.958/	it]
	62/75 [00:42<00:08, 1.49it/s] 63/75 [00:42<00:08, 1.50it/s]	34% 103/300 [03:20<06:29, 1.98s/it] 35% 104/300 [03:22<06:28, 1.98s/it]	75% 226/300 [07:20<02:23, 1.94s/: 76% 227/300 [07:22<02:21, 1.94s/:	it]
85%	64/75 [00:43<00:07, 1.50it/s]	35% 105/300 [03:24<06:24, 1.97s/it]	76% 228/300 [07:24<02:20, 1.96s/	it]
	65/75 [00:44<00:06, 1.50it/s] 66/75 [00:44<00:05, 1.51it/s]	35% 106/300 [03:26<06:20, 1.96s/it] 36% 107/300 [03:28<06:16, 1.95s/it]	76%	
89%	67/75 [00:45<00:05, 1.51it/s]	36% 108/300 [03:30<06:12, 1.94s/it]	77% 231/300 [07:30<02:14, 1.94s/	it]
91%	68/75 [00:46<00:04, 1.51it/s] 69/75 [00:46<00:03, 1.51it/s]	1 37% 1 110/300 [03:34<06:09, 1.94s/it1	77%	
	70/75 [00:47<00:03, 1.50it/s]	37% 111/300 [03:36<06:07, 1.95s/it]	78%	
		I control of the cont	T. Control of the Con	

78%		().1 E-			4 401 / 1				4 05 (1:1
79%	235/300 [07:37<02:07, 1.95 236/300 [07:39<02:04, 1.94			[00:38<00:13, [00:39<00:12,		32% 33% 33% 33% 33% 33% 33% 33%		[03:09<06:36, [03:10<06:34,	
79%	237/300 [07:41<02:02, 1.94	s/it] 77%	58/75	[00:39<00:12,	1.41it/s]	33%	99/300	[03:12<06:30,	1.94s/it]
79% 	238/300 [07:43<02:00, 1.94 239/300 [07:45<01:58, 1.94	s/it] 79% s/it] 80%		[00:40<00:11, [00:41<00:10,		33% 33% 33%		[03:14<06:27, [03:16<06:25,	
80%	240/300 [07:47<01:56, 1.94			[00:41<00:10,				[03:18<06:23,	
80%	241/300 [07:49<01:54, 1.94	s/it] 83%	62/75	[00:42<00:08,	1.45it/s]	34%	103/300	[03:20<06:22,	1.94s/it]
81%	242/300 [07:51<01:53, 1.96 243/300 [07:53<01:51, 1.95			[00:43<00:08,		35% 35% 35%		[03:22<06:22,	
81%	1 244/300 [07:55<01:48, 1.94	s/it1 87%	65/75	[00:44<00:06,	1.46it/s]	35%	106/300	[03:26<06:15,	1.93s/it]
82%	245/300 [07:57<01:46, 1.94	s/it] 88%	66/75	[00:45<00:06,	1.46it/s]	36%	107/300	[03:28<06:11,	1.93s/it]
82%	246/300 [07:59<01:44, 1.94 247/300 [08:01<01:42, 1.94		67/75	[00:46<00:05,	1.47it/s]	36% 36% 36%		[03:30<06:09, [03:32<06:07,	
83%	248/300 [08:03<01:41, 1.94			[00:47<00:04,		37%		[03:34<06:07,	
83%	249/300 [08:05<01:39, 1.96	s/it] 93%	70/75	[00:48<00:03,	1.47it/s]	37%	111/300	[03:36<06:08,	1.95s/it]
83%	250/300 [08:07<01:37, 1.95 251/300 [08:08<01:35, 1.94			[00:48<00:02, [00:49<00:02,				[03:38<06:04, [03:40<06:03,	
84%	252/300 [08:10<01:32, 1.94			[00:49<00:02,		38%		[03:40<06:03,	
84%	253/300 [08:12<01:30, 1.93	s/it] 99%	1 74/75	[00:50<00:00,	1.43it/s]	38%	115/300	[03:43<05:57,	1.93s/it]
85% 85% 85% 	254/300 [08:14<01:28, 1.93 255/300 [08:16<01:26, 1.93	s/it] 100% s/it] 90%	1 75/75	[00:51<00:00,	1.45it/s] 636.84s/it]Epoch	39% 39%		[03:45<05:56, [03:47<05:56,	
85%	256/300 [08:18<01:25, 1.93			1:33:31<10:36,	636.048/ILJEDOCH	39%		[03:47<05:56,	
86%	257/300 [08:20<01:23, 1.94	s/it] Trai	ning loss: 0.01016			40%	119/300	[03:51<05:52,	1.95s/it]
86%	258/300 [08:22<01:21, 1.94 259/300 [08:24<01:19, 1.93		dation loss: 0.033 dation accuracy: 0			40%		[03:53<05:49,	
86% 87% 87% 	260/300 [08:24<01:19, 1.93		dation accuracy: U dation f1: 0.99001			41%	1 122/300	[03:57<05:43,	1.93s/itl
87%	261/300 [08:28<01:15, 1.93	s/it] 0%	0/300	[00:00 , ?it/</td <td>8]</td> <td>41% </td> <td> 123/300</td> <td>[03:59<05:41,</td> <td>1.93s/it]</td>	8]	41%	123/300	[03:59<05:41,	1.93s/it]
87% 88%	262/300 [08:30<01:13, 1.94 263/300 [08:32<01:11, 1.94		1/300	[00:01<09:48, [00:03<09:38,	1.97s/it]			[04:01<05:42, [04:03<05:40,	
88%	264/300 [08:34<01:09, 1.94		1 1 3/300	[00:05<09:36,	1.948/10] 1.938/itl			[04:05<05:40,	
88%	265/300 [08:36<01:07, 1.94	s/it] 1%	4/300	[00:07<09:33,	1.94s/it]	42%	127/300	[04:07<05:34,	1.94s/it]
89%	266/300 [08:37<01:05, 1.93			[00:09<09:29,				[04:09<05:32,	
89%	267/300 [08:39<01:03, 1.94 268/300 [08:41<01:02, 1.94			[00:11<09:27, [00:13<09:28,		43%		[04:11<05:29, [04:12<05:27,	
90%	269/300 [08:43<01:00, 1.96	s/it] 3%	8/300	[00:15<09:24,	1.93s/it]	44%	131/300	[04:14<05:28,	1.94s/it]
90%1	270/300 [08:45<00:59, 1.97 271/300 [08:47<00:56, 1.95			[00:17<09:23, [00:19<09:21,		44%	132/300	[04:16<05:27, [04:18<05:24,	1.95s/it]
91%	271/300 [08:47<00:56, 1.95 272/300 [08:49<00:54, 1.95			[00:19<09:21,				[04:18<05:24,	
91%	273/300 [08:51<00:52, 1.95	s/it] 4%	12/300	[00:23<09:18,	1.94s/it]	45% I	135/300	[04:22<05:18,	1.93s/it]
91%	274/300 [08:53<00:50, 1.94 275/300 [08:55<00:48, 1.94			[00:25<09:17,		45% 100		[04:24<05:15, [04:26<05:13,	
92%	276/300 [08:57<00:46, 1.95	s/it] 5%	15/300	[00:27<09:16,		46% 46% 46%		[04:28<05:13,	
92%	277/300 [08:59<00:45, 1.96	s/it] 5%	16/300	[00:31<09:12,	1.95s/it]	46%	139/300	[04:30<05:11,	1.94s/it]
93%1	278/300 [09:01<00:43, 1.96 279/300 [09:03<00:41, 1.95	s/it] 6% s/it] 6%		[00:32<09:10,				[04:32<05:08, [04:34<05:06,	
93%	280/300 [09:05<00:38, 1.95	s/it] 6%	1 19/300	[00:36<09:04,	1.94s/it]	47%	142/300	[04:36<05:04,	1.93s/it]
94%	281/300 [09:07<00:36, 1.94	s/it] 7%	20/300	[00:38<09:04,	1.94s/it]	48%	143/300	[04:38<05:02,	1.93s/it]
94%	282/300 [09:09<00:34, 1.94 283/300 [09:11<00:33, 1.96			[00:40<09:04,				[04:40<05:00, [04:41<05:01,	
95%	284/300 [09:13<00:31, 1.97	s/it] 8%		[00:44<08:57,		49%	146/300	[04:43<04:58,	1.94s/it]
95%	285/300 [09:15<00:29, 1.96	s/it] 8%	24/300	[00:46<08:55,	1.94s/it]	49%	147/300	[04:45<04:55,	1.93s/it]
95%	286/300 [09:17<00:27, 1.95 287/300 [09:18<00:25, 1.95	s/it] 8% s/it] 9%		[00:48<08:54,		49% 1888		[04:47<04:53, [04:49<04:50,	
96%	288/300 [09:20<00:23, 1.95			[00:52<08:53,		50%		[04:49<04:50,	
96%	289/300 [09:22<00:21, 1.95	s/it] 9%	28/300	[00:54<08:52,	1.96s/it]	50% I	151/300	[04:53<04:49,	1.94s/it]
97%	290/300 [09:24<00:19, 1.96 291/300 [09:26<00:17, 1.96			[00:56<08:47,		51% 11111		[04:55<04:48,	
97%	292/300 [09:28<00:15, 1.95	s/it] 10%		[01:00<08:42,				[04:59<04:42,	
98%	293/300 [09:30<00:13, 1.95	s/it] 11%	32/300	[01:02<08:38,	1.94s/it]	52%	155/300	[05:01<04:40,	1.93s/it]
98%	294/300 [09:32<00:11, 1.95 295/300 [09:34<00:09, 1.94		I 33/300 I 34/300	[01:04<08:37,				[05:03<04:37, [05:05<04:36,	
99%	296/300 [09:36<00:07, 1.94	s/it] 12%		[01:07<08:37,				[05:07<04:36,	
99%	297/300 [09:38<00:05, 1.95	(1) 1		[01:09<08:32,	1.94s/it]	53%	159/300	[05:09<04:36,	1.96s/it]
99%	298/300 [09:40<00:03, 1.95] 299/300 [09:42<00:01, 1.97]	s/it) 12% s/it) 12% s/it) 13%	I 37/300 I 38/300	[01:11<08:30, [01:13<08:28,				[05:11<04:33, [05:13<04:30,	
	300/300 [09:44<00:00, 1.95	s/it] 13%	■ 39/300	[01:15<08:26,		54%	162/300	[05:14<04:28,	1.95s/it]
	_	13%	40/300	[01:17<08:24,	1.94s/it]	54%	163/300	[05:16<04:25,	1.94s/it]
0% 1%	0/75 [00:00 , ?it/s]<br 1/75 [00:00<00:50, 1.45it/	14% s] 14%	41/300	[01:19<08:27,		55% 100 100		[05:18<04:23, [05:20<04:23,	
3%	2/75 [00:01<00:49, 1.47it/			[01:23<08:23,		55%		[05:22<04:22,	
4%	3/75 [00:02<00:48, 1.48it/	s) 15%	44/300	[01:25<08:20,		56%		[05:24<04:19,	
5% 7%	4/75 [00:02<00:47, 1.49it/ 5/75 [00:03<00:47, 1.49it/			[01:27<08:17,		56% 150 150		[05:26<04:16, [05:28<04:14,	
8%	6/75 [00:04<00:46, 1.48it/	s] 16%	47/300	[01:31<08:12,	1.95s/it]	57%	170/300	[05:30<04:12,	1.95s/it]
	7/75 [00:04<00:45, 1.48it/	s] 16%	48/300	[01:33<08:12,	1.95s/it]	57%	171/300	[05:32<04:10,	1.95s/it]
11%	8/75 [00:05<00:45, 1.48it/ 9/75 [00:06<00:44, 1.48it/			[01:35<08:13, [01:37<08:09,		57% 1888 1888	172/300	[05:34<04:11, [05:36<04:11,	1.97s/it] 1.98s/it]
13%	10/75 [00:06<00:43, 1.48it	/s] 17%	51/300	[01:39<08:04,	1.95s/it]	58%	174/300	[05:38<04:07,	1.96s/it]
	11/75 [00:07<00:43, 1.48it		52/300	[01:41<08:01,				[05:40<04:03,	
16% 17% 	12/75 [00:08<00:42, 1.48it 13/75 [00:08<00:42, 1.47it		53/300 54/300	[01:43<07:59,	1.948/1L]	59% 1111111	177/300	[05:42<04:00, [05:44<03:58,	1.948/1t] 1.948/itl
19%	14/75 [00:09<00:42, 1.44it	/s] 18%	55/300	[01:47<07:58,	1.95s/it]	59%	178/300	[05:46<03:56,	1.94s/it]
20%	15/75 [00:10<00:41, 1.43it	/s] 19%		[01:48<07:57,				[05:48<03:56,	
21%	16/75 [00:10<00:41, 1.42it 17/75 [00:11<00:41, 1.39it			[01:50<07:54, [01:52<07:50,				[05:50<03:55, [05:52<03:53,	
24%	18/75 [00:12<00:40, 1.42it	/s] 20%	1 59/300	[01:54<07:49,	1.95s/it]	61%	182/300	[05:54<03:50,	1.95s/it]
25%	19/75 [00:13<00:38, 1.44it 20/75 [00:13<00:38, 1.44it		60/300	[01:56<07:48,				[05:55<03:47, [05:57<03:45,	
	20/75 [00:13<00:38, 1.441t 21/75 [00:14<00:37, 1.45it	/s] 21%	62/300	[02:00<07:46,	1.96s/it]	62%	185/300	[05:59<03:45,	1.94s/it]
29%	22/75 [00:15<00:36, 1.45it	/s] 21%	63/300	[02:02<07:44,	1.96s/it]	62%	186/300	[06:01<03:44,	1.97s/it]
31%	23/75 [00:15<00:35, 1.45it 24/75 [00:16<00:35, 1.46it			[02:04<07:39, [02:06<07:35,				[06:03<03:42, [06:05<03:39,	
33%	25/75 [00:17<00:34, 1.46it	/s] 22%	66/300	[02:08<07:32,	1.94s/it]	63%	189/300	[06:07<03:36,	1.95s/it]
35%	26/75 [00:17<00:33, 1.47it	/s] 22%	67/300	[02:10<07:30,	1.93s/it]	63%	190/300	[06:09<03:33,	1.94s/it]
36% 37 %	27/75 [00:18<00:32, 1.47it 28/75 [00:19<00:32, 1.47it		68/300	[02:12<07:27, [02:14<07:28,				[06:11<03:31, [06:13<03:29,	
39%	29/75 [00:19<00:31, 1.47it	/s] 23%	70/300	[02:16<07:28,	1.95s/it]	64%	193/300	[06:15<03:29,	1.96s/it]
40%	30/75 [00:20<00:30, 1.48it	/s] 24%		[02:18<07:25,	1.95s/it]	65%	194/300	[06:17<03:29,	1.97s/it]
41%	31/75 [00:21<00:29, 1.50it 32/75 [00:21<00:28, 1.49it			[02:20<07:23, [02:22<07:21,		65% 65% 65% 		[06:19<03:24, [06:21<03:22,	
44%	33/75 [00:22<00:28, 1.46it	/s] 25%	74/300	[02:23<07:19,	1.94s/it]	66%	197/300	[06:23<03:19,	1.94s/it]
45% 155	34/75 [00:23<00:28, 1.43it 35/75 [00:24<00:28, 1.42it	/s] 25% /s] 25%	75/300	[02:25<07:18, [02:27<07:21,	1.95s/it]	66% 1888 1888	198/300	[06:25<03:17, [06:27<03:15,	1.93s/it]
48%	35/75 [00:24<00:28, 1.421t 36/75 [00:24<00:27, 1.41it		1 77/300	[02:27<07:21,		67%	200/300	[06:29<03:14,	1.95s/it]
48% 	37/75 [00:25<00:27, 1.40it	/s] 26%	78/300	[02:31<07:17,	1.97s/it]	67%	201/300	[06:31<03:12,	1.94s/it]
51%	38/75 [00:26<00:25, 1.43it			[02:33<07:13,	1.96s/it]	67% 67% 68% 	202/300	[06:32<03:09,	1.93s/it]
52%	39/75 [00:26<00:24, 1.45it 40/75 [00:27<00:24, 1.45it	/s] 27%	81/300	[02:35<07:11, [02:37<07:08,	1.96s/it]			[06:34<03:07, [06:36<03:05,	
55%	41/75 [00:28<00:23, 1.45it	/s] 27%	82/300	[02:39<07:05,	1.95s/it]	68%	205/300	[06:38<03:03,	1.93s/it]
56% 100 100 	42/75 [00:28<00:22, 1.46it 43/75 [00:29<00:21, 1.46it	/s] 28% /s] 28%		[02:41<07:07, [02:43<07:06,	1.97s/it]	69% 69% 69% 	206/300	[06:40<03:01, [06:42<03:00,	1.93s/it]
57%	43/75 [00:29<00:21, 1.46it 44/75 [00:30<00:21, 1.47it	/s] 28% /s] 28%		[02:43<07:06, [02:45<07:02,				[06:42<03:00, [06:44<02:57,	
60%	45/75 [00:30<00:20, 1.47it	/s] 29%	86/300	[02:47<06:59,	1.96s/it]	70%	209/300	[06:46<02:55,	1.93s/it]
61%	46/75 [00:31<00:19, 1.46it	/s] 29% /s] 29%	87/300	[02:49<06:58,	1.97s/it]	70% 100 100 	210/300	[06:48<02:54, [06:50<02:52,	1.93s/it]
63%	47/75 [00:32<00:19, 1.47it 48/75 [00:32<00:18, 1.47it			[02:51<06:54, [02:53<06:51,		70%		[06:50<02:52,	
65%	49/75 [00:33<00:17, 1.47it	/s] 30%	90/300	[02:55<06:52,	1.96s/it]	71%	213/300	[06:54<02:50,	1.96s/it]
67% 67%	50/75 [00:34<00:16, 1.48it 51/75 [00:34<00:16, 1.47it	/8] 30%	91/300 92/300	[02:57<06:48,	1.96s/it]	71% 72% 7	214/300	[06:56<02:50, [06:58<02:47,	1.98s/it]
69%	52/75 [00:35<00:15, 1.44it	/s] 31%	93/300	[03:01<06:43,	1.95s/it]	72%	216/300	[07:00<02:44,	1.96s/it]
71%	53/75 [00:36<00:15, 1.42it	/s] 31%	94/300	[03:03<06:41,	1.95s/it]	72%	217/300	[07:02<02:42,	1.95s/it]
	54/75 [00:37<00:14, 1.41it	/s] 32%	95/300	[03:05<06:37,	1.94s/itj			[07:04<02:40,	
73%	55/75 [00:37<00:14, 1:41it	/s] 32%		[03:07<06:35,	1.94s/it]	73%	219/300	[07:06<02:37,	1.95s/itl

74% 74% 74% 74% 75% 75% 75% 75% 76%	220/300 [07:08<02:36, 1.96s/it] 221/300 [07:10<02:36, 1.98s/it] 222/300 [07:11<02:33, 1.97s/it] 222/300 [07:13<02:30, 1.96s/it] 223/300 [07:13<02:30, 1.96s/it] 224/300 [07:15<02:28, 1.95s/it] 225/300 [07:17<02:26, 1.95s/it]	55% 56% 57% 59%	41/75 [00:27<00:23, 1.48it/s] 42/75 [00:28<00:22, 1.48it/s] 43/75 [00:29<00:21, 1.48it/s] 44/75 [00:29<00:21, 1.47it/s]	20%	74/375 [00:50<03:29, 1.44it/s] 75/375 [00:50<03:28, 1.44it/s] 76/375 [00:51<03:29, 1.43it/s]
74%	223/300 [07:13<02:30, 1.96s/it] 224/300 [07:15<02:28, 1.95s/it] 225/300 [07:17<02:26, 1.95s/it]	59%			
75%	225/300 [07:17<02:26, 1.95s/it]				77/375 [00:52<03:25, 1.45it/s]
76% 		60% 61%	45/75 [00:30<00:20, 1.47it/s] 46/75 [00:31<00:19, 1.46it/s]	21% 21%	78/375 [00:52<03:23, 1.46it/s] 79/375 [00:53<03:20, 1.47it/s]
	226/300 [07:19<02:24, 1.95s/it] 227/300 [07:21<02:23, 1.96s/it]	63% 64%	47/75 [00:31<00:19, 1.46it/s] 48/75 [00:32<00:18, 1.47it/s]	21%	80/375 [00:54<03:18, 1.48it/s] 81/375 [00:54<03:18, 1.48it/s]
	228/300 [07:23<02:21, 1.97s/it] 229/300 [07:25<02:18, 1.96s/it]	65% 67% 67%	49/75 [00:33<00:17, 1.47it/s] 50/75 [00:34<00:17, 1.46it/s]	22% 22%	82/375 [00:55<03:16, 1.49it/s] 83/375 [00:56<03:16, 1.49it/s]
77%	230/300 [07:27<02:16, 1.95s/it] 231/300 [07:29<02:14, 1.94s/it]	68% 69%	51/75 [00:34<00:16, 1.43it/s] 52/75 [00:35<00:16, 1.42it/s]	22%	84/375 [00:56<03:15, 1.49it/s] 85/375 [00:57<03:14, 1.49it/s]
77%	232/300 [07:31<02:12, 1.94s/it]	71%	53/75 [00:36<00:15, 1.38it/s]	23%	86/375 [00:58<03:12, 1.50it/s]
78%	233/300 [07:33<02:10, 1.94s/it] 234/300 [07:35<02:09, 1.95s/it]	72% 73% 73%	54/75 [00:36<00:15, 1.38it/s] 55/75 [00:37<00:14, 1.36it/s]	23% 23%	87/375 [00:58<03:11, 1.50it/s] 88/375 [00:59<03:10, 1.50it/s]
78% 	235/300 [07:37<02:06, 1.95s/it] 236/300 [07:39<02:04, 1.94s/it]	75% [75% [76% [56/75 [00:38<00:13, 1.39it/s] 57/75 [00:39<00:12, 1.41it/s]	24% 1	89/375 [01:00<03:10, 1.50it/s] 90/375 [01:00<03:09, 1.50it/s]
79%	237/300 [07:41<02:02, 1.94s/it] 238/300 [07:43<02:00, 1.94s/it]	77% 77% 79%	58/75 [00:39<00:11, 1.43it/s] 59/75 [00:40<00:11, 1.43it/s]	24% 25%	91/375 [01:01<03:09, 1.50it/s] 92/375 [01:02<03:11, 1.48it/s]
80%	239/300 [07:45<01:58, 1.94s/it]	80%	60/75 [00:41<00:10, 1.43it/s]	25%	93/375 [01:02<03:12, 1.47it/s]
80%	240/300 [07:47<01:56, 1.95s/it] 241/300 [07:49<01:55, 1.96s/it]	81% 83%	61/75 [00:41<00:09, 1.44it/s] 62/75 [00:42<00:09, 1.43it/s]	25% 25%	94/375 [01:03<03:12, 1.46it/s] 95/375 [01:04<03:11, 1.46it/s]
81%	242/300 [07:50<01:54, 1.97s/it] 243/300 [07:52<01:51, 1.96s/it]	84% 85%	63/75 [00:43<00:08, 1.43it/s] 64/75 [00:43<00:07, 1.44it/s]	26% 26%	96/375 [01:04<03:13, 1.44it/s] 97/375 [01:05<03:10, 1.46it/s]
	244/300 [07:54<01:48, 1.95s/it] 245/300 [07:56<01:47, 1.95s/it]	87% 88%	65/75 [00:44<00:06, 1.43it/s] 66/75 [00:45<00:06, 1.43it/s]	26% 26%	98/375 [01:06<03:07, 1.47it/s] 99/375 [01:06<03:05, 1.49it/s]
	246/300 [07:58<01:44, 1.94s/it] 247/300 [08:00<01:42, 1.93s/it]	89% 89% 91%	67/75 [00:46<00:05, 1.44it/s] 68/75 [00:46<00:04, 1.42it/s]	27% 18 27% 18	100/375 [01:07<03:04, 1.49it/s] 101/375 [01:08<03:02, 1.50it/s]
83%	248/300 [08:02<01:40, 1.94s/it]	92%	69/75 [00:47<00:04, 1.44it/s]	27%	102/375 [01:08<03:01, 1.50it/s]
83%	249/300 [08:04<01:39, 1.95s/it] 250/300 [08:06<01:37, 1.94s/it]		70/75 [00:48<00:03, 1.45it/s] 71/75 [00:48<00:02, 1.42it/s]	27% 28%	103/375 [01:09<03:00, 1.51it/s] 104/375 [01:10<02:59, 1.51it/s]
84% 1886 1886	251/300 [08:08<01:35, 1.94s/it] 252/300 [08:10<01:32, 1.94s/it]	96% 96% 97%	72/75 [00:49<00:02, 1.39it/s] 73/75 [00:50<00:01, 1.38it/s]	28%	105/375 [01:10<02:58, 1.51it/s] 106/375 [01:11<02:58, 1.51it/s]
84%	253/300 [08:12<01:30, 1.93s/it] 254/300 [08:14<01:28, 1.93s/it]	99%	74/75 [00:51<00:00, 1.37it/s] 75/75 [00:51<00:00, 1.45it/s]	29% 29%	107/375 [01:12<02:57, 1.51it/s] 108/375 [01:12<02:56, 1.51it/s]
85%	255/300 [08:16<01:27, 1.94s/it] 256/300 [08:18<01:25, 1.95s/it]	100%	10/10 [1:46:07<00:00, 636.76s/it]Epoch	29% 111	109/375 [01:13<02:55, 1.51it/s] 110/375 [01:14<02:56, 1.50it/s]
86%	257/300 [08:20<01:23, 1.94s/it]	Training 1	oss: 0.013091287697885529	30%	111/375 [01:14<02:55, 1.51it/s]
86%	258/300 [08:22<01:21, 1.95s/it] 259/300 [08:23<01:19, 1.95s/it]	Validation	loss: 0.044852621076473344 accuracy: 0.988125	30% 30%	112/375 [01:15<02:56, 1.49it/s] 113/375 [01:16<02:59, 1.46it/s]
87%	260/300 [08:25<01:17, 1.94s/it] 261/300 [08:27<01:15, 1.94s/it]	Validation	f1: 0.9877699851989746	30% 31%	114/375 [01:16<02:58, 1.46it/s] 115/375 [01:17<03:00, 1.44it/s]
87%	262/300 [08:29<01:14, 1.96s/it] 263/300 [08:31<01:12, 1.97s/it]			31%	116/375 [01:18<02:56, 1.46it/s] 117/375 [01:18<02:54, 1.48it/s]
88%	264/300 [08:33<01:10, 1.96s/it] 265/300 [08:35<01:08, 1.95s/it]			31%	118/375 [01:19<02:52, 1.49it/s]
89%	266/300 [08:37<01:06, 1.95s/it]	RES	NET:	32% 32 % 32 %	119/375 [01:20<02:51, 1.50it/s] 120/375 [01:20<02:50, 1.50it/s]
89%	267/300 [08:39<01:03, 1.94s/it] 268/300 [08:41<01:01, 1.93s/it]	0%1	0/10 [00:00 , ?it/s]</td <td>32% </td> <td> 121/375 [01:21<02:49, 1.50it/s] 122/375 [01:22<02:47, 1.51it/s]</td>	32%	121/375 [01:21<02:49, 1.50it/s] 122/375 [01:22<02:47, 1.51it/s]
90%	269/300 [08:43<01:00, 1.95s/it] 270/300 [08:45<00:58, 1.95s/it]	0%	0/375 [00:00 , ?it/s]</td <td>33% </td> <td> 123/375 [01:22<02:47, 1.51it/s] 124/375 [01:23<02:46, 1.51it/s]</td>	33%	123/375 [01:22<02:47, 1.51it/s] 124/375 [01:23<02:46, 1.51it/s]
90%	271/300 [08:47<00:56, 1.95s/it] 272/300 [08:49<00:54, 1.94s/it]	1%	1/375 [00:00<04:40, 1.33it/s] 2/375 [00:01<04:24, 1.41it/s]	33%	125/375 [01:24<02:45, 1.51it/s] 126/375 [01:24<02:44, 1.51it/s]
91%	273/300 [08:51<00:52, 1.94s/it]	1%	3/375 [00:02<04:14, 1.46it/s] 4/375 [00:02<04:11, 1.47it/s]	34%	127/375 [01:25<02:45, 1.50it/s]
92%	274/300 [08:53<00:50, 1.93s/it] 275/300 [08:55<00:48, 1.95s/it]	1% 2%	5/375 [00:03<04:07, 1.50it/s] 6/375 [00:04<04:04, 1.51it/s]	34% 34%	128/375 [01:26<02:43, 1.51it/s] 129/375 [01:26<02:42, 1.51it/s]
92%	276/300 [08:57<00:46, 1.96s/it] 277/300 [08:59<00:45, 1.97s/it]	2% 2%	7/375 [00:04<04:03, 1.51it/s] 8/375 [00:05<04:01, 1.52it/s]	35% 35% 35%	130/375 [01:27<02:42, 1.51it/s] 131/375 [01:28<02:44, 1.49it/s]
93%	278/300 [09:01<00:43, 1.99s/it] 279/300 [09:03<00:41, 1.97s/it]	2%	9/375 [00:06<03:59, 1.53it/s]	35% 35%	132/375 [01:28<02:46, 1.46it/s] 133/375 [01:29<02:46, 1.46it/s]
93%	280/300 [09:04<00:39, 1.96s/it]	3% 3%	10/375 [00:06<03:58, 1.53it/s] 11/375 [00:07<03:57, 1.53it/s]	36%	134/375 [01:30<02:46, 1.45it/s]
94%	281/300 [09:06<00:37, 1.96s/it] 282/300 [09:08<00:35, 1.95s/it]	3% 3%	12/375 [00:07<03:57, 1.53it/s] 13/375 [00:08<03:57, 1.52it/s]	36% 36%	135/375 [01:31<02:43, 1.47it/s] 136/375 [01:31<02:41, 1.48it/s]
94% 	283/300 [09:10<00:33, 1.95s/it] 284/300 [09:12<00:31, 1.96s/it]	481 481	14/375 [00:09<03:57, 1.52it/s] 15/375 [00:09<03:56, 1.52it/s]	37% 37%	137/375 [01:32<02:39, 1.49it/s] 138/375 [01:33<02:38, 1.50it/s]
95%	285/300 [09:14<00:29, 1.97s/it] 286/300 [09:16<00:27, 1.96s/it]	4%	16/375 [00:10<03:59, 1.50it/s]	37%	139/375 [01:33<02:37, 1.50it/s] 140/375 [01:34<02:36, 1.50it/s]
96%	287/300 [09:18<00:25, 1.95s/it] 288/300 [09:20<00:23, 1.95s/it]	5% 5%	17/375 [00:11<04:00, 1.49it/s] 18/375 [00:12<04:00, 1.48it/s]	38%	141/375 [01:35<02:36, 1.49it/s] 142/375 [01:35<02:35, 1.50it/s]
96%	289/300 [09:22<00:21, 1.95s/it]	5% 5%	19/375 [00:12<04:02, 1.47it/s] 20/375 [00:13<03:58, 1.49it/s]	38%	143/375 [01:36<02:34, 1.50it/s]
97%	290/300 [09:24<00:19, 1.95s/it] 291/300 [09:26<00:17, 1.96s/it]	681 681	21/375 [00:14<03:56, 1.50it/s] 22/375 [00:14<03:55, 1.50it/s]	38% 39%	144/375 [01:37<02:34, 1.50it/s] 145/375 [01:37<02:33, 1.50it/s]
97% 1888 1888 1888	292/300 [09:28<00:15, 1.96s/it] 293/300 [09:30<00:13, 1.95s/it]	6%	23/375 [00:15<03:53, 1.51it/s] 24/375 [00:15<03:51, 1.51it/s]	39%	146/375 [01:38<02:32, 1.50it/s] 147/375 [01:38<02:31, 1.50it/s]
98%	294/300 [09:32<00:11, 1.95s/it] 295/300 [09:34<00:09, 1.96s/it]	6% 7%	25/375 [00:16<03:51, 1.51it/s]	39% 40%	148/375 [01:39<02:30, 1.50it/s] 149/375 [01:40<02:30, 1.51it/s]
99%	296/300 [09:36<00:07, 1.95s/it] 297/300 [09:38<00:05, 1.95s/it]	7% 7%	26/375 [00:17<03:50, 1.52it/s] 27/375 [00:17<03:51, 1.50it/s]	40% 40%	150/375 [01:41<02:32, 1.48it/s] 151/375 [01:41<02:34, 1.45it/s]
99%	298/300 [09:40<00:03, 1.96s/it]	7% 8%	28/375 [00:18<03:49, 1.51it/s] 29/375 [00:19<03:49, 1.51it/s]	41%	152/375 [01:42<02:33, 1.45it/s]
	299/300 [09:42<00:01, 1.97s/it] 300/300 [09:44<00:00, 1.95s/it]	8% 8%	30/375 [00:19<03:48, 1.51it/s] 31/375 [00:20<03:47, 1.52it/s]	41%	153/375 [01:43<02:33, 1.44it/s] 154/375 [01:43<02:34, 1.43it/s]
0%	0/75 [00:00 , ?it/s]</td <td>9% 9% 1</td> <td> 32/375 [00:21<03:46, 1.52it/s] 33/375 [00:21<03:45, 1.52it/s]</td> <td>41% </td> <td> 155/375 [01:44<02:31, 1.46it/s] 156/375 [01:45<02:28, 1.47it/s]</td>	9% 9 % 1	32/375 [00:21<03:46, 1.52it/s] 33/375 [00:21<03:45, 1.52it/s]	41%	155/375 [01:44<02:31, 1.46it/s] 156/375 [01:45<02:28, 1.47it/s]
1%	1/75 [00:00<00:50, 1.48it/s] 2/75 [00:01<00:50, 1.45it/s]	9%	34/375 [00:22<03:44, 1.52it/s]	42% 42% 42%	157/375 [01:45<02:27, 1.48it/s] 158/375 [01:46<02:26, 1.48it/s]
4%	3/75 [00:02<00:49, 1.47it/s] 4/75 [00:02<00:48, 1.47it/s]	9% 10%	35/375 [00:23<03:47, 1.50it/s] 36/375 [00:23<03:48, 1.48it/s]		159/375 [01:40002:20, 1:4010/8] 159/375 [01:47<02:24, 1:4911/8] 160/375 [01:47<02:24, 1:4911/8]
7%	5/75 [00:03<00:47, 1.46it/s]	10% 10%	37/375 [00:24<03:49, 1.47it/s] 38/375 [00:25<03:51, 1.45it/s]	43%	161/375 [01:48<02:24, 1.48it/s]
9%	6/75 [00:04<00:46, 1.48it/s] 7/75 [00:04<00:46, 1.48it/s]	10% 11%	39/375 [00:26<03:48, 1.47it/s] 40/375 [00:26<03:45, 1.49it/s]	428 438 438 438 448 448 448 458 458 458 458 468 468 468 478 478 478 478 478 478 478 488 48	162/375 [01:49<02:22, 1.49it/s] 163/375 [01:49<02:22, 1.49it/s]
12%	8/75 [00:05<00:45, 1.47it/s] 9/75 [00:06<00:44, 1.48it/s]	11%	41/375 [00:27<03:43, 1.49it/s] 42/375 [00:28<03:41, 1.50it/s]	44% 44 % 44 %	164/375 [01:50<02:22, 1.48it/s] 165/375 [01:51<02:21, 1.48it/s]
13%	10/75 [00:06<00:44, 1.47it/s] 11/75 [00:07<00:44, 1.45it/s]	11% 11%	43/375 [00:28<03:40, 1.51it/s]	44%	166/375 [01:51<02:20, 1.49it/s] 167/375 [01:52<02:18, 1.50it/s]
16%	12/75 [00:08<00:44, 1:431t/s] 12/75 [00:08<00:43, 1:441t/s] 13/75 [00:08<00:43, 1:431t/s]	12% 12%	44/375 [00:29<03:39, 1.51it/s] 45/375 [00:29<03:38, 1.51it/s]	45%	168/375 [01:53<02:16, 1:50it/s] 168/375 [01:53<02:16, 1:50it/s]
19%	14/75 [00:09<00:42, 1.43it/s]	12% 13%	46/375 [00:30<03:37, 1.51it/s] 47/375 [00:31<03:36, 1.51it/s]	45%	170/375 [01:54<02:18, 1.48it/s]
21%	15/75 [00:10<00:42, 1.43it/s] 16/75 [00:10<00:40, 1.45it/s]	13%	48/375 [00:31<03:37, 1.50it/s] 49/375 [00:32<03:36, 1.51it/s]	46% 46%	171/375 [01:55<02:18, 1.47it/s] 172/375 [01:55<02:18, 1.46it/s]
	17/75 [00:11<00:39, 1.47it/s] 18/75 [00:12<00:38, 1.49it/s]	13%	50/375 [00:33<03:36, 1.50it/s]	46% 46% 46%	173/375 [01:56<02:18, 1.45it/s] 174/375 [01:57<02:16, 1.47it/s]
25%	19/75 [00:12<00:37, 1.50it/s] 20/75 [00:13<00:36, 1.50it/s]	14% 14%	51/375 [00:33<03:35, 1.50it/s] 52/375 [00:34<03:35, 1.50it/s]	47%	175/375 [01:57<02:14, 1.48it/s] 176/375 [01:58<02:13, 1.49it/s]
28%	21/75 [00:14<00:35, 1.51it/s]	14%	53/375 [00:35<03:34, 1.50it/s] 54/375 [00:36<03:38, 1.47it/s]	47%	177/375 [01:59<02:12, 1.50it/s]
31%	22/75 [00:14<00:35, 1.51it/s] 23/75 [00:15<00:34, 1.51it/s]	15% 15%	55/375 [00:36<03:39, 1.46it/s] 56/375 [00:37<03:39, 1.45it/s]	4/8	178/375 [01:59<02:12, 1.49it/s] 179/375 [02:00<02:11, 1.49it/s]
32%	24/75 [00:16<00:34, 1.50it/s] 25/75 [00:16<00:33, 1.51it/s]	15% 15%	57/375 [00:38<03:39, 1.45it/s] 58/375 [00:38<03:41, 1.43it/s]	48% 48%	180/375 [02:01<02:09, 1.50it/s] 181/375 [02:01<02:09, 1.50it/s]
35% 35% 35%	26/75 [00:17<00:32, 1.51it/s] 27/75 [00:18<00:32, 1.50it/s]	16%	59/375 [00:39<03:37, 1.45it/s]	49% 	182/375 [02:02<02:08, 1.50it/s] 183/375 [02:03<02:07, 1.50it/s]
37%	28/75 [00:18<00:31, 1.51it/s] 29/75 [00:19<00:30, 1.51it/s]	16% 16%	60/375 [00:40<03:34, 1.47it/s] 61/375 [00:40<03:33, 1.47it/s]	49% 1000 49% 1000 	184/375 [02:03<02:07, 1.50it/s] 185/375 [02:04<02:06, 1.50it/s]
40%	30/75 [00:20<00:29, 1.50it/s]	17% 17% 17% 17% 17% 17% 17% 17%	62/375 [00:41<03:31, 1.48it/s] 63/375 [00:42<03:30, 1.48it/s]	50%	186/375 [02:05<02:05, 1.51it/s]
43%	31/75 [00:20<00:29, 1.48it/s] 32/75 [00:21<00:29, 1.46it/s]	17% 17%	64/375 [00:42<03:29, 1.48it/s] 65/375 [00:43<03:28, 1.49it/s]	50% 50%	187/375 [02:05<02:04, 1.50it/s] 188/375 [02:06<02:04, 1.50it/s]
45%	33/75 [00:22<00:29, 1.44it/s] 34/75 [00:23<00:28, 1.43it/s]	18% 18% 18%	66/375 [00:44<03:28, 1.48it/s] 67/375 [00:45<03:40, 1.40it/s]	51%	189/375 [02:07<02:05, 1.49it/s] 190/375 [02:08<02:06, 1.47it/s]
47%	35/75 [00:23<00:28, 1.41it/s] 36/75 [00:24<00:27, 1.43it/s]	18%	68/375 [00:45<03:58, 1.28it/s]	51% 51%	191/375 [02:08<02:06, 1.46it/s] 192/375 [02:09<02:06, 1.45it/s]
49%	37/75 [00:25<00:26, 1.44it/s] 38/75 [00:25<00:25, 1.46it/s]	18% 19%	69/375 [00:46<03:48, 1.34it/s] 70/375 [00:47<03:40, 1.38it/s]	51%	193/375 [02:10<02:04, 1.47it/s] 194/375 [02:10<02:02, 1.47it/s]
52%	39/75 [00:26<00:24, 1.46it/s]	19% []	71/375 [00:47<03:35, 1.41it/s] 72/375 [00:48<03:30, 1.44it/s]	52%	195/375 [02:11<02:01, 1.48it/s]
53%	40/75 [00:27<00:23, 1.47it/s]	19%	73/375 [00:49<03:30, 1.44it/s]	52%	196/375 [02:12<02:00, 1.48it/s]

1,4000 1											
1907 1907		197/375	[02:12<01:59,	1.49it/s	85%				66/94	[00:18<00:08,	3.47it/s]
1		198/375	[02:13<01:58,	1.50it/s	86%						
1,000,000,000,000,000,000,000,000,000,0											
1						1 323/3/5 [03:3/<00:35,	1.4/1t/8] 1.46i+/al		70/94	[00:18<00:07,	3.411t/8] 2.44i+/al
1 2077 (2110015) 1,51170 1						1 325/375 [03:38<00:33,	1.401L/S] 1.45i+/el	7681	71/94	[00:19<00:06,	3.441L/8] 3.32it/el
1											
1200/378 (021400015, 1.05174)	54%										
1997/79 (1978) 1.0811-9]	55%	205/375	[02:18<01:52,	1.51it/s	87%	328/375 [03:40<00:32,	1.46it/s]	79%	74/94	[00:20<00:05,	3.54it/s]
200/775 [272800152] .14812/9 .148											
1997 1997											
1 20/779 (22120015) 1-021-6 89h 33/779 (21240015) 1-021-6 1-021-6						331/375 [03:42<00:29,	1.48it/s]				
11,175											
121/275 121/276 121/											
121/375 121/370 121/											
121/475 1021-2016-14, 1.471-76 2012-2016						1 336/375 [03:46<00:26,	1.50it/sl		82/94	[00:22<00:03,	3.77it/sl
126/378 (0223-00147) 1.4816/s 99.00 1.387/37 (0144-00147) 1.5816/s 18/4/ (0223-00142) 1.7716/s 1.5816/s						337/375 [03:46<00:25,	1.50it/s]	88%	83/94	[00:22<00:02,	3.73it/s]
1217375 121740161, 1.0121/a 91.0 340/735 (21440012), 1.0121/a 93.0 1.	57%					338/375 [03:47<00:24,	1.50it/s]	89%	84/94	[00:23<00:02,	3.76it/s]
1287375 (2174-61146, 1.50174)	58%					339/375 [03:48<00:24,	1.50it/s]		85/94	[00:23<00:02,	3.77it/s]
124975 (0227-00144, 1.5014/s)									86/94	[00:23<00:02,	3.78it/s]
120/375 (021-20014), 1.501/6)											
1221/775 (0212-801142, 1.501/4) 994 344/75 (0312-0012), 1.441/4) 994 394/75 (0312-0012), 1.441/4) 994 394/75 (0312-0012), 1.441/4) 994 394/75 (0312-0012), 1.441/4) 994 394/75 (0312-0012), 1.441/4) 994 394/75 (0312-0012), 1.441/4) 994 394/75 (0312-0012), 1.441/4) 994 394/75 (0312-0012), 1.441/4) 994 394/75 (0312-0012), 1.441/4) 994											
122/375 [021-2001-14], 1.501-6/9 924 3-46/375 [031-2001-1], 1.451-6/9 939 22/375 [021-2001-1], 1.451-6/9 939 22/375 [021-2001-13], 1.511-6/9 939 3-46/375 [031-2001-1], 1.451-6/9 939 3-46/375 [031-2001-1], 1.451-6/9 939 3-46/375 [031-2001-1], 1.451-6/9 939 3-46/375 [031-2001-1], 1.451-6/9 939 3-46/375 [031-2001-1], 1.451-6/9 939 3-46/375 [031-2001-1], 1.451-6/9 939 3-46/375 [031-2001-1], 1.451-6/9 939 3-46/375 [031-2001-1], 1.451-6/9 939 3-46/375 [031-2001-1], 1.451-6/9 939 3-56/375 [031-2001-1], 1.451-6/9 939 3-56/375 [031-2001-1], 1.451-6/9 939 3-56/375 [031-2001-1], 1.451-6/9 939 3-56/375 [031-2001-1], 1.451-6/9 939 3-56/375 [031-2001-1], 1.451-6/9 939 3-56/375 [031-2001-1], 1.451-6/9 939 3-56/375 [031-2001-1], 1.451-6/9 939 3-56/375 [031-2001-1], 1.451-6/9 939 3-56/375 [031-2001-1], 1.451-6/9 939 3-56/375 [031-2001-1], 1.451-6/9 939 3-56/375 [031-2001-1], 1.451-6/9 939 3-56/375 [031-2001-1], 1.451-6/9 939 3-56/375 [031-2001-1], 1.551-6/9 939						343/375 [03:51<00:21,	1.47/11/8]				
122/375 [021-060140, 1.51174] 921 346/375 [021-06015, 1.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06010, 3.44174] 991 32/34 [021-06011, 3.44174] 991 32/34 [02		1 222/375	[02:20<01:42,	1.501t/s	9281				01/04	[00.24<00.01,	3.66it/el
124/375 [023-60140, 1.511/s]											
1	60%										
1 277/375 (02:32x01:38) 1.50x1x/a 931 1.50x3/375 (03:55x001:6) 1.49x1x/a 1.20x3/375 (03:54x01:35) 1.46x1x/a 941 1.32x3/375 (03:54x01:35) 1.46x1x/a 951 1.35x3/375 (03:55x001:15) 1.31x1x/a 1.10x1x/a 1.	60%					348/375 [03:54<00:18,	1.46it/s]	100%	94/94	[00:25<00:00,	3.65it/s]
1 228/775 [023-240139], 1.4817/a 941 1.517/75 [015-00016], 1.4917/a 2817/35 [023-240139], 1.4817/a 941 1.527/75 [015-270015], 1.5017/a 011 1.775 [003-000415], 1.4817/a 012 1.775 [003-000415], 1	60%							10%	1/10 [0	04:38<41:44, 2	78.25s/it]Training
1 229/375 [02:3401:39] 1.4617/a 941 1.52/375 [03:57001:4] 1.0375 [00:0007] 217/35 [03:5001:39] 1.4517/a 941 1.53/375 [03:57001:4] 1.0375 [03:5001:39] 1.1517/a											
\$4 123/375 (021340139)						351/375 [03:56<00:16,	1.49it/s]				
231/375 (02:35-001:39, 1.4511/s) 948 1.354/375 (02:35-001:3), 1.5011/s) 1.37575 (02:35-001:3), 1.5011/s) 1.37575 (02:35-001:3), 1.4511/s) 954 1.354/375 (02:35-001:3), 1.4511/s) 1.37575 (02:35-001:3), 1.5511/s) 1.37575 (02:35-001:3), 1.5511/s 1.37575											
221/375 (221-3601-37, 1.4711/s) 994 135/375 (231-590012), 1.511/s) 14 1.3737 (201-20013), 1.4811/s 994 135/375 (231-590012), 1.511/s 14 1.511/s 14 1.511/s 14 1.511/s 14 1.511/s 15 1.511/s 15 1.511/s 15 15 1.511/s 15 15 1.511/s 15 15 1.511/s 15 16 1.511/s 15 16 1.511/s 15 16 1.511/s 15 16 15 1.511/s 15 16 16 15 1.511/s 15 16 15 1.511/s 15 16 15 1.511/s 1.51											
232/375 (021500134, 1.481478)											
224/375 [02:760134, 1.4912/a] 951 135/375 [04:00:00:11, 1.5112/a] 18 15/375 [00:00:00:11, 1.4712/a] 135/375 [04:00:00:11, 1.5112/a] 28 16/375 [00:00:00:11, 1.5112/a] 28 16/375 [00:00:00:11, 1.5112/a] 28 17/375 [00:00:00:00:11, 1.5112/a] 28 17/375 [00:00:00:00:11, 1.5112/a] 28 17/375 [00:00:00:00:11, 1.5						1 356/375 [03:59<00:13,	1.501t/s)				
						357/375 [04:00<00:11,	1.51it/sl				
	63%										
		236/375	[02:38<01:32,	1.49it/s	96%1	359/375 [04:01<00:10,	1.51it/s]	2%	7/375	[00:04<04:07,	1.48it/s]
		237/375	[02:39<01:32,	1.50it/s	96%	360/375 [04:02<00:09,	1.50it/s]	2%			
641 240/375 [02:44:001:30, 1.50tt/s]											
648 241/375 [02:420:128, 1.50tt/s]											
						1 363/375 [04:04<00:08,	1.491t/s]		11/375	[00:07<04:11,	1.451t/s]
581 24/375 [02:43-001:27, 1.511:/s] 981 366/375 [04:05-00:06, 1.451:/s] 441 11/375 [00:09-004:04, 1.451:/s] 651 24/375 [02:44-001:27, 1.501:/s] 981 367/375 [04:07-00:06, 1.451:/s] 441 11/375 [00:10-004:03, 1.451:/s] 661 24/375 [02:45-001:26, 1.491:/s] 981 367/375 [04:07-00:04, 1.481:/s] 541 11/375 [00:10-004:01, 1.481:/s] 661 24/375 [02:45-001:26, 1.471:/s] 981 367/375 [04:09-00:04, 1.481:/s] 541 11/375 [00:10-004:01, 1.481:/s] 541 11/375 [00:10-004:01, 1.481:/s] 541 11/375 [00:10-004:01, 1.481:/s] 541 11/375 [04:09-00:04, 1.501:/s] 541 11/375 [04:10-000:03, 1.501:/s] 541 11/375 [04:10-000:04, 1.501:/s] 541											
245/375 02:44501126, 1.491t/s											
	65%					368/375 [04:07<00:04,	1.48it/s]				
248/375 (224701:27, 1.45it/s 994 371/375 (04:09:00:02, 1.50it/s 54 19/375 (01:12:03:56, 1.50it/s 654 12/375 (01:12:03:56, 1.45it/s 15/375 (01:12:03:56, 1.45it/s 15/	66%	246/375	[02:45<01:26,	1.49it/s	98%	369/375 [04:08<00:04,	1.49it/s]	5%1	17/375	[00:11<03:59,	1.49it/s]
						371/375 [04:09<00:02,	1.50it/s]	5%			
25/375 02:49-01:24, 1.471t/s 1008 374/375 04:11-00:00, 1.501t/s 681 22/375 00:14-03:56, 1.491t/s 681 22/375 00:14-03:56, 1.501t/s 681 22/375 00:14-03:53, 1.401t/s 681 22/375 00:								5%			
68 23/375 [02:5001:21, 1.49it/s] 68 24/375 [00:16:03:53, 1.50it/s] 68 25/375 [02:51001:20, 1.50it/s] 08 0/94 [00:00<0.7, 7it/s] 78 25/375 [02:51001:3, 1.50it/s] 18 1/94 [00:00<0.226, 3.56it/s] 78 25/375 [02:5101:3, 1.50it/s] 18 1/94 [00:00<0.026, 3.56it/s] 78 26/375 [00:17:03:52, 1.50it/s] 688 25/375 [02:52001:19, 1.50it/s] 28 1.29/47 [00:00<0.026, 3.56it/s] 78 27/375 [02:52001:18, 1.50it/s] 38 29/375 [00:525001:18, 1.50it/s] 78 27/375 [02:52001:18, 1.50it/s] 38 29/375 [00:525001:18, 1.50it/s] 78 28/375 [00:18:00:559, 1.45it/s] 68 4/94 [00:00<0.024, 3.68it/s] 78 28/375 [00:18:00:559, 1.45it/s] 68 4/94 [00:01<0.022, 3.73it/s] 88 29/375 [00:01:00:23, 3.73it/s] 88 29/375 [00:01:00:23, 3.73it/s] 88 29/375 [00:01:00:23, 3.78it/s] 708 226/375 [02:55001:15, 1.51it/s] 78 7/94 [00:01:00:22, 3.78it/s] 78 226/375 [02:55001:15, 1.51it/s] 78 7/94 [00:01:00:22, 3.78it/s] 98 33/375 [00:20:00:00:55, 1.46it/s] 708 226/375 [02:55001:15, 1.51it/s] 79 8/94 [00:01:00:22, 3.78it/s] 98 33/375 [00:20:00:55, 1.46it/s] 709 226/375 [02:55001:14, 1.50it/s] 118 10/94 [00:02:00:22, 3.78it/s] 98 33/375 [00:20:00:49, 1.48it/s] 709 226/375 [00:55001:14, 1.50it/s] 118 10/94 [00:02:00:22, 3.79it/s] 98 33/375 [00:20:00:49, 1.48it/s] 118 10/94 [00:02:00:22, 3.79it/s] 98 33/375 [00:20:00:49, 1.48it/s] 128 11/94 [00:02:00:22, 3.79it/s] 108 33/375 [00:20:00:49, 1.48it/s] 128 11/94 [00:02:00:22, 3.79it/s] 108 33/375 [00:20:00:34, 1.48it/s] 128 11/94 [00:02:00:22, 3.79it/s] 108 33/375 [00:20:00:49, 1.48it/s] 128 11/94 [00:02:00:22, 3.79it/s] 108 33/375 [00:20:00:34, 1.48it/s] 128 33/375 [00:											
						1 3/3/3/3 [04.12<00.00,	1.4910/8]				
1 1/94 1/95 1/9						0/94 [00:00 , ?it/s]</td <td></td> <td></td> <td></td> <td></td> <td></td>					
256/375 [02:520:1:9, 1.50it/s] 28 2/94 [00:000:02.5, 3.59it/s] 78 27/375 [00:18:03:54, 1.48it/s] 38 25/375 [02:530:1:18, 1.51it/s] 38 25/375 [02:530:1:17, 1.51it/s] 48 4/94 [00:000:02.4, 3.73it/s] 88 29/375 [00:19:03:59, 1.45it/s] 59 28/375 [02:530:1:17, 1.51it/s] 59 5/94 [00:100:224, 3.73it/s] 88 29/375 [00:19:03:59, 1.45it/s] 59 28/375 [02:55:01:16, 1.51it/s] 59 5/94 [00:01:00:223, 3.75it/s] 88 30/375 [00:200:05:59, 1.45it/s] 78 28/375 [02:55:01:16, 1.51it/s] 78 7/94 [00:01:00:223, 3.78it/s] 88 30/375 [00:200:05:55, 1.46it/s] 78 7/94 [00:01:00:223, 3.78it/s] 78 33/375 [00:200:05:55, 1.48it/s] 7/94 [00:02:00:223, 3.78it/s] 98 32/375 [00:200:05:55, 1.48it/s] 7/94 [00:02:00:223, 3.78it/s] 98 33/375 [00:220:35:54, 1.48it/s] 7/94 [00:02:00:223, 3.78it/s] 98 33/375 [00:220:35:54, 1.48it/s] 7/94 [00:02:00:223, 3.78it/s] 98 33/375 [00:220:35:49, 1.48it/s] 7/94 [00:02:00:223, 3.77it/s] 98 33/375 [00:220:34:49, 1.48it/s] 7/94 [00:02:00:223, 3.77it/s] 108 38/375 [00:220:34:49, 1.48it/s] 7/94 [00:02:00:223, 3.77it/s] 108 38/375 [00:220:34:49, 1.48it/s] 7/94 [00:03:00:21, 3.78it/s] 108 38/375 [00:220:34:49, 1.48it/s] 13/94 [00:03:00:21, 3.78it/s] 108 38/375 [00:220:34:49, 1.48it/s] 13/94 [00:03:00:21, 3.78it/s] 108 38/375 [00:220:34:49, 1.48it/s] 13/94 [00:03:00:21, 3.78it/s] 108 38/375 [00:220:34:49, 1.48it/s] 12/94 [00:03:00:21, 3.78it/s] 118 40/375 [00:220:34:51, 4.48it/s] 12/94 [00:04:00:21, 3.58it/s] 118 40/375 [00:220:34:51, 4.48it/s] 12/94 [00:04:00:21, 3.58it/s] 118 40/375 [00:220:34:51, 4.48it/s] 13/94 [00:04:00:21, 3.48it/s] 12/94 [00:04:00:21, 3.48it/s] 12/94 [00:04:00:21, 3.48it/s] 12/94 [00:04:00:21, 3.48i	68%							781	26/375	[00:17<03:52,	1.50it/s]
	68%	256/375	[02:52<01:19,	1.50it/s	2%						
128 11/94 128/375 108 13/375 13/37											
12/94 [00:03-00:21, 3.771/s] 104 137/375 [00:24-03:46, 1.491/s] 13/94 [00:03-00:21, 3.771/s] 104 137/375 [00:24-03:46, 1.491/s] 13/94 [00:03-00:21, 3.731/s] 105 13/375 [00:24-03:46, 1.491/s] 13/94 [00:03-00:21, 3.731/s] 105 105 13/375 [00:24-03:47, 1.481/s] 12/94 [00:03-00:21, 3.731/s] 105 13/975 [00:24-03:47, 1.481/s] 12/973 [03:03-00:13, 1.451/s] 15/94 [00:03-00:21, 3.731/s] 105 13/975 [00:22-03:45, 1.491/s] 13/97 [00:27-03:45, 1.491/s] 13					12%						
154	71%				13%						
284 289/375 [03:01x01:13, 1.44it/s]											
270/375 [03:01:01:12, 1.45it/s]					15%						
271/375 (03:02x01:10, 1.47it/s 1881 17/94 (00:04x00:21, 3.54it/s 1181 42/375 (00:28x03:42, 1.49it/s 738i 127/375 (03:03x01:09, 1.48it/s 219.81 19.94 (00:04x00:21, 3.54it/s 1181 43/375 (00:28x03:41, 1.50it/s 738i 273/375 (03:03x01:08, 1.49it/s 20.81 19.94 (00:04x00:21, 3.48it/s 1281 14/375 (00:28x03:41, 1.50it/s 1281 14/375 (00:28x03:41, 1.50it/s 1281 14/375 (00:28x03:41, 1.50it/s 1281 14/375 (00:28x03:41, 1.50it/s 1281 12/4735 (00:30x00:10, 1.50it/s 1281 14/375 (00:30x00:14, 1.46it/s 1281 1277/375 (30:30x00:10, 1.51it/s 1281 12/47 (00:68x00:22, 3.45it/s 1381 14/375 (00:30x00:44, 1.46it/s 1281 12/476 (00:68x00:12, 3.35it/s 1381 14/375 (00:30x00:44, 1.46it/s 1281 12/476 (00:68x00:12, 3.35it/s 1381 14/375 (00:30x00:14, 1.46it/s 1281 14/476 (00:68x00:12, 3.35it/s 1381 14/476 (00:68x00:1					16%						
272/375 [03:03-001:09, 1.48it/s] 194 18/94 [00:04-00:21, 3.48it/s] 11% 43/375 [00:29-03:41, 1.50it/s] 173 174/375 [03:03-01:08, 1.49it/s] 20% 19/94 [00:05-00:21, 3.48it/s] 12% 44/375 [00:29-03:41, 1.50it/s] 12% 44/375 [00:29-03:44, 1.50it/s] 12% 44/375 [00:29-03:44, 1.50it/s] 12% 44/375 [00:30-03:40, 1.50it/s] 13% 44/375 [00:30-03:44, 1.46it/s] 12% 44/375 [00:30-03:40, 1.50it/s] 13% 44/375 [00:30-03:44, 1.46it/s] 12% 44/					178						
233/375 [03:03:00:108, 1.49it/s]											
244/375 [03:04c01:07, 1.50it/s] 21% 20/94 [00:05c00:21, 3.48it/s] 12% 45/375 [00:3c03:40, 1.50it/s] 12% 125/375 [03:05c01:06, 1.50it/s] 22% 21/94 [00:05c00:21, 3.45it/s] 12% 146/375 [00:31c03:42, 1.48it/s] 12% 12%					2091			1291			
275/375 (03:05-001:06, 1.50it/s 22% 21/94 [00:05-00:21, 3.45it/s 12% 46/375 [00:31-03:42, 1.48it/s 46/375 [00:31-03:42, 1.48it/s 12% 46/375 [00:31-03:42, 1.48it/s 12% 47/375 [00:31-03:42, 1.48it/s 13% 47/375 [00:31-03:42, 1.48it/s 12% 47/375 [00:31-03:42, 1.48it/s 13% 48/375 [00:31-03:42, 1.48it/					21%	20/94 [00:05<00:21,	3.48it/sl	12%			
74%	73%										
	74%				23%	22/94 [00:06<00:20,	3.45it/s]	13%			
					26%	24/94 [00:06<00:21,	3.31it/s]	13%			
1.2017.75 1.20					27%	1 25/94 [00:07<00:20,	3.351t/8J	13%			
1.5 1.5					2881	1 27/94 [00:07<00:19, 3	3.4911/8]	145			
128/375 [031:001:00.1. 1.491t/s] 128/375 [001:3003:35. 1.491t/s] 128/375 [001:3003:35. 1.491t/s] 128/375 [031:001:00. 1.481t/s] 3381 31/94 [00:08:001:17. 3.671t/s] 1581 155/375 [001:3703:34. 1.491t/s] 128/375 [031:001:00. 1.481t/s] 3381 31/94 [00:08:001:17. 3.641t/s] 1581 155/375 [00:3703:33. 1.501t/s] 1581 158/375 [00:3703:33. 1.501t/s] 158/375 [00					30%1	28/94 [00:07<00:18.	3.57it/s]	1481			
		283/375	[03:10<01:01,	1.49it/s	31%	29/94 [00:08<00:17,	3.62it/s]	14%	54/375	[00:36<03:35,	1.49it/s]
288/375 [03:11c01:00, 1.48tt/s] 338 31/94 [00:08c00:17, 3.64tt/s] 158 15/375 [00:37:03:33], 1.50tt/s 158 15/375 [03:32:03:28], 1.50tt/s 158 15/375 [03:36:03:24], 1.50tt/s 158 15/375 [03:36:03:25], 1.50tt/s		284/375	[03:11<01:00,	1.50it/s	32%	30/94 [00:08<00:17,	3.67it/s]	15%	55/375	[00:37<03:34,	1.49it/s]
286/375 03:120:100, 1.471t/s 344 32/94 (00:08-00:17, 3.631t/s 15% 57/375 (00:38-00:32), 1.501t/s 15%		285/375	[03:11<01:00,	1.48it/s	33% [31/94 [00:08<00:17,	3.64it/s]	15%	56/375	[00:37<03:33,	1.50it/s]
	76%	286/375	[03:12<01:00,	1.47it/s	34%	32/94 [00:08<00:17,	3.631t/s]	15%	57/375	[00:38<03:32,	1.50it/s]
1.507.50 1.501.78	7781	287/375	[03:13<01:00,	1.45it/s	35%	33/94 [00:09<00:16,	0.0/1T/SJ	15%			
1.50 1.50					368	1 35/94 [00:09<00:16,]	3.03±6/8] 3.71it/8]	1681			
	7781	1 290/375	[03:15<00:59,	1.46it/e	38% 1	1 36/94 [00:09<00:15,	3.68it/sl	16%	61/375	[00:41<03:29,	1.501t/8]
1 282/375 103:1500:0.56, 1.431t/s 40.1 139/4 100:1200:15, 3.731t/s 1781 63/375 100:4203:27, 1.511t/s 7881 128/375 100:4200:27, 1.431t/s 139/4 100:1200:14, 3.701t/s 1781 63/375 100:4203:26, 1.511t/s 7881 128/375 100:4203:28, 1.431t/s 139/4 100:1200:14, 3.701t/s 1781 65/375 100:4203:29, 1.481t/s 1781 128/375 100:4203:29, 1.481t/s 1781 128/375 100:4203:29, 1.481t/s 128/375 128/3	78%	291/375			39%1	37/94 [00:10<00:15,	3.69it/s]	17%	62/375	[00:41<03:27.	1.51it/s]
283/375 [03:1700:55, 1.48it/s]	78%	292/375	[03:16<00:56,	1.47it/s	40%	38/94 [00:10<00:15,	3.73it/s]	17%	63/375	[00:42<03:27,	1.51it/s]
	78%	293/375	[03:17<00:55,	1.49it/s	41%	39/94 [00:10<00:14,	3.68it/s]	17%	64/375	[00:43<03:26,	1.51it/s]
794 295/375 [03:128:00:53, 1.49it/s 448 41/94 [00:11.00:14, 3.71it/s 184 66/375 [00:44:00:29, 1.71t/s 794 1.296/375 [03:128:00:52, 1.50it/s 458 42/94 [00:11.00:14, 3.70it/s 184 66/375 [00:45:00:29, 1.71t/s 794 1.298/375 [03:128:00:52, 1.50it/s 468 43/94 [00:11.00:13, 3.74it/s 184 66/375 [00:45:00:29, 1.74it/s 184 66/375 [00:45:00:29, 1.74it/s 184 69/375 [00:45:00:29, 1.74it/s 194 70/375 [00:45:00:22, 1.74it/s 194 71/375 [00:47:00:24, 1.49it/s 194 71/375 [00:47:00:24, 1.49it/s 194 71/375 [00:47:00:22, 1.74it/s 194 71/375 [00:47:00:21, 1.74it/s 194 71/375 [00:49:00:21, 1.74it/s 194 71/375 [00:50:00:22, 1.74it/s	78%	294/375	[03:17<00:54,	1.48it/s	43%	40/94 [00:11<00:14,	3.70it/s]	17%	65/375	[00:43<03:29,	1.48it/s]
1296/375 [03:1900:52, 1.50it/s]	79%	295/375			44%	41/94 [00:11<00:14,	3.71it/s]	18%	66/375	[00:44<03:29,	1.48it/s]
1,29/375 [03:1240015], 1,5011/s 468	79%	296/375	[03:19<00:52,	1.50it/s	45%	42/94 [00:11<00:14,	3.70it/s]	18%			
1	79%	297/375	[03:19<00:52,	1.50it/s	46%	43/94 [00:11<00:13,	3./41t/8j	18%	68/375	[00:45<03:29,	1.46it/s]
1,00/375 (01:470:03:20, 1.50:17/a)	1961	298/3/5			4/8	44/94 [UU:1Z <uu:13,]<="" td=""><td>3.70±0/8] 3.70±0/8]</td><td>105</td><td></td><td></td><td></td></uu:13,>	3.70±0/8] 3.70±0/8]	105			
1301/375 [03:22x00:49, 1.49ir/s] 50	80%1	1 300/375			4981	1 46/94 [00:12<00:13,	3.73it/sl	19%1			
1814 1302/375 [03:224:00:44] 1.50it/s 514 48/94 [00:124:00:12, 3.76it/s 1291 173/375 [00:490:20:21, 1.50it/s 1814 1302/375 [03:224:00:47, 1.49it/s 524 48/94 [00:124:00:12, 3.68it/s 2041 174/375 [00:490:30:21, 1.49it/s 1814 1302/375 [03:224:00:47, 1.49it/s 534 151/94 [00:124:00:11, 3.67it/s 2041 176/375 [00:50-03:20, 1.50it/s 2141 176/375 [00:50-03:20, 1.50it/s 2141 176/375 [00:50-03:20, 1.50it/s 2141 176/375 [00:50-03:20, 1.50it/s 2141 176/375 [00:50-03:20, 1.50it/s 2241 1302/375 [03:224:00:47, 1.46it/s 554 151/94 [00:124:00:11, 3.78it/s 2141 177/375 [00:50-03:16, 1.50it/s 2241 1302/375 [03:224:00:47, 1.46it/s 564 153/94 [00:124:00:11, 3.78it/s 2141 178/375 [00:50-03:16, 1.50it/s 2241 1302/375 [03:224:00:44, 1.46it/s 574/94 [00:124:00:10, 3.78it/s 2141 178/375 [00:50-03:16, 1.50it/s 2241 1302/375 [03:224:00:44, 1.47it/s 574/94 [00:124:00:10, 3.78it/s 2141 178/375 [00:50-03:16, 1.50it/s 2141 178/375 [00:50-03:16, 1.50it/s 2141 178/375 [00:50-03:16, 1.50it/s 2141 178/375 [00:50-03:16, 1.50it/s 2141 178/375 [00:50-03:16, 1.40it/s	80%	301/375	[03:22<00:49,	1.49it/s	50%1	47/94 [00:12<00:12	3.76it/s]	19%	72/375	[00:48<03:23	1.49it/s]
1 303/375 303:2400:44, 1.49it/s 524	81%	302/375	[03:23<00:48,	1.50it/s	51% 110	48/94 [00:13<00:12,	3.76it/s]	19%	73/375	[00:49<03:21,	1.50it/s]
1 304/375 103:240:047, 1.49it/s 538 538 50/94 10:134:05111, 3.67it/s 208 175/375 100:5003:20, 1.50it/s 228 136/375 103:250:047, 1.48it/s 548 51/94 100:140:0511, 3.69it/s 208 175/375 100:5003:20, 1.50it/s 228 136/375 103:250:046, 1.46it/s 558 52/94 10:140:011, 3.73it/s 218 177/375 100:510:31:9, 1.50it/s 228 1307/375 103:250:00:46, 1.46it/s 558 53/94 10:140:00:10, 3.76it/s 218 177/375 100:510:31:9, 1.50it/s 228 1307/375 103:250:00:46, 1.46it/s 578 54/94 10:140:00:10, 3.76it/s 218 179/375 100:520:31:6, 1.50it/s 228 179/375 100:520:31:6, 1.50it/s 279/375 100:520:31:6, 1.50it/	81%	303/375	[03:24<00:48,	1.49it/s	52%	49/94 [00:13<00:12,	3.68it/s]	20%	74/375	[00:49<03:21,	1.49it/s]
1 10 10 10 10 10 10 10	81%	304/375	[03:24<00:47,	1.491t/s	53%	50/94 [00:13<00:11,	3.67it/s]	20%	75/375	[00:50<03:20,	1.50it/s]
284 30/375 [03:2600:47, 1.46it/s] 558 552/94 [00:1400:11, 3.73it/s] 218 777/375 [00:5103:19, 1.50it/s] 282 307/375 [03:2600:46, 1.46it/s] 568 537/94 [00:1400:10, 3.76it/s] 218 787/375 [00:5203:18, 1.50it/s] 282 787/375 [03:2700:46, 1.44it/s] 578 547/94 [00:1400:10, 3.77it/s] 218 787/375 [00:5303:16, 1.50it/s] 218 787/375 [00:5303:16, 1.50it/s] 218 787/375 [00:5303:16, 1.50it/s] 218 787/375 [00:5303:16, 1.50it/s] 218 787/375 [00:5300:16, 1.40it/s] 218 787/375 [00:5300:16, 1.40it/s] 218 787/375 [00:5300:16, 1.40it/s] 228 787/375 [00:53	81%	305/375	[03:25<00:47,	1.48it/s	54%	51/94 [00:14<00:11,	3.69it/s]	20%	76/375	[00:51<03:18,	1.50it/s]
24 38/375 [00:52 25 38/375 [00:52 25 38/375 [00:52 25 38/375 [00:52 25 38/375 [00:52 25 38/375 [00:52 25 38/375 [00:52 25 38/375 [00:52 25 38/375 [00:52 25 38/375 [00:52 25 38/375 [00:52 </td <td>82% </td> <td>306/375</td> <td>[03:26<00:47,</td> <td>1.46it/s</td> <td>55%1</td> <td> 52/94 [00:14<00:11,</td> <td>3.73it/s]</td> <td>21% </td> <td></td> <td></td> <td></td>	82%	306/375	[03:26<00:47,	1.46it/s	55%1	52/94 [00:14<00:11,	3.73it/s]	21%			
	82%	307/375	[03:26<00:46,	1.46it/s	56%1	53/94 [00:14<00:10,	3.76it/s]	21%			
1 10 10 10 10 10 10 10					57%	54/94 [00:14<00:10, 3	3.//1t/8]	21%			
150/36 151/375 1013:2800:143, 1.491t/s 151/375 1015:500:116, 1.491t/s 2281 182/375 1015:500:16, 1.491t/s 3838 131/375 103:300:404, 1.491t/s 6281 158/94 100:1500:09, 3.771t/s 2281 182/375 103:300:014, 1.501t/s 6381 159/94 100:1500:09, 3.781t/s 2281 182/375 103:300:16, 1.491t/s 8481 131/375 103:300:0040, 1.501t/s 6481 160/94 100:1600:09, 3.791t/s 2281 182/375 100:500:318, 1.471t/s 1315/375 103:3200:40, 1.501t/s 6481 160/94 100:1600:08, 3.791t/s 2281 182/375 100:500:319, 1.451t/s 1315/375 103:3200:03, 1.501t/s 6681 162/94 100:1600:08, 3.791t/s 2381 187/375 100:500:211, 1.441t/s 1315/375 103:3200:301:3, 1.501t/s 6681 162/94 100:1600:08, 3.791t/s 2381 187/375 100:500:301:3, 1.441t/s 1315/375 103:300:300:38, 1.501t/s 6681 162/94 100:1600:08, 3.791t/s 2381 187/375 100:500:301:3, 1.441t/s 1315/375 103:300:300:38, 1.501t/s 6681 162/94 100:1700:08, 3.661t/s 2481 189/375 100:900:322, 1.431t/s 1315/375 103:300:300:38, 1.501t/s 1315/375 103:300:300:38, 1.501t/s 1315/375 103:300:300:39, 1.501t/s 1315/375 103:300:300:30, 1.401t/s 1315/375 103:300:300:30, 1.401t/s 1315/375 103:300:300:30, 1.501t/s 1315/375 103:300:300:30, 1.401t/s 1315/375 1	8381	309/375 1 310/275	[03:28<00:45,	1.461t/S	59%1	1 56/94 [00:15<00:10,	7.701L/8] R 74it/el	229.1	81/275	[00:33<03:15,	1.511T/SJ 1.50it/ol
	83%1	1 311/375	[03:29<00:44,	1.49it/e	61% 61%	57/94 [00:15<00:10,	3.77it/s1	22%1	82/375	[00:55<03:15,	1.49it/sl
	83%	312/375	[03:30<00:42	1.49it/s	62%1	58/94 [00:15<00:09,	3.77it/s]	22%			
84% 1314/375 [03:31:00:40, 1.50it/s]	83%	313/375	[03:30<00:41,	1.50it/s	63%	59/94 [00:16<00:09,	3.78it/s]	22%	84/375	[00:56<03:18,	1.47it/s]
84%	84%	314/375	[03:31<00:40,	1.50it/s	64%	60/94 [00:16<00:08,	3.79it/s]	23%	85/375	[00:57<03:19,	1.45it/s]
84% 1316/375 [03:32x00:39, 1.50it/s] 66% 162/94 [00:16x00:08, 3.79it/s] 23% 187/375 [00:58x03:19, 1.44it/s 187/375 [00:5	84%	315/375	[03:32<00:40,	1.50it/s	65% (61/94 [00:16<00:08,	3.79it/s]	23%	86/375	[00:58<03:21,	1.44it/s]
85% 317/375 [03:33<00:38, 1.50it/s] 67% 318/375 [03:33<00:37, 1.50it/s] 68% 318/375 [03:34<00:37, 1.50it/s] 68% 318/37					66%	62/94 [00:16<00:08,	3.79it/s]	23%	87/375	[00:58<03:19,	1.44it/s]
85%	85%	317/375	[03:33<00:38,	1.50it/s	67%	63/94 [00:17<00:08,	3.64it/s]	23%	88/375	[00:59<03:23,	1.41it/s]
9691 1 319/375 (03-24-00-27 1 504-/-1)					68%	64/94 [00:17<00:08, 1	3.6U1T/8]	24%			
85% 319/375 [03:34<00:37, 1.50it/s] 69% 319/375 [03:34<00:37, 1.50it/s] 24% 90/375 [01:00<03:16, 1.45it/s]	0251	1 319/375	[03:34<00:37,	1.501t/s	69% 69%	05/94 [UU:17<00:08, 3).J/1T/SJ	Z48	90/375	[U1:UU<03:16,	1.451T/SJ

24%	91/375 [01:01<03:14,	1 46it/el	57%	214/375 [02:24<01:47,	1 50it/el	90%1	337/375 [03:48<00:26	6 1 43i+/el
25%	92/375 [01:02<03:11,	1.48it/s]	57%	215/375 [02:25<01:47,	1.50it/s]	90%	338/375 [03:48<00:2	5, 1.45it/s]
	93/375 [01:02<03:10, 94/375 [01:03<03:09,		58% 58%	216/375 [02:26<01:46, 217/375 [02:26<01:45,			339/375 [03:49<00:2- 340/375 [03:50<00:2-	
	95/375 [01:04<03:07,		58%	218/375 [02:25<01:45,		918	341/375 [03:50<00:2	2, 1.48it/s]
26%	96/375 [01:04<03:07,	1.49it/s]	58%	219/375 [02:28<01:46,	1.46it/s]	91%	342/375 [03:51<00:2	2, 1.48it/s]
	97/375 [01:05<03:06, 98/375 [01:06<03:04,		59%	220/375 [02:28<01:46, 221/375 [02:29<01:46,			343/375 [03:52<00:2: 344/375 [03:52<00:20	
26%	99/375 [01:06<03:03,	1.50it/s]	59%	222/375 [02:30<01:46,	1.44it/s]	92%	345/375 [03:53<00:20	0, 1.50it/s]
27%	100/375 [01:07<03:02, 101/375 [01:08<03:01,	1.50it/s]	59% 100 100 	223/375 [02:30<01:44, 224/375 [02:31<01:43,	1.45it/s]	92%	346/375 [03:54<00:19 347/375 [03:54<00:18	9, 1.50it/s]
27%	102/375 [01:08<03:01,	1.51it/s]	60%	225/375 [02:31<01:43,	1.47it/s]	93%	348/375 [03:55<00:1	
	103/375 [01:09<03:00,		60%	226/375 [02:32<01:40,			349/375 [03:56<00:17	
28%	104/375 [01:10<03:02, 105/375 [01:10<03:03,	1.491t/s] 1.48it/s]	61%	227/375 [02:33<01:39, 228/375 [02:34<01:39,	1.491t/s] 1.48it/s]	93%	350/375 [03:56<00:10 351/375 [03:57<00:10	6, 1.501t/s] 6, 1.49it/s]
28%	106/375 [01:11<03:04,	1.46it/s]	61%	229/375 [02:34<01:38,	1.48it/s]	94%	352/375 [03:58<00:19	5, 1.49it/s]
	107/375 [01:12<03:06, 108/375 [01:12<03:03,		61% 61% 62% 	230/375 [02:35<01:37, 231/375 [02:36<01:36,			353/375 [03:59<00:15 354/375 [03:59<00:14	
29%	109/375 [01:12<03:03,	1.46it/s]	62%	232/375 [02:36<01:36,	1.49it/s]	95%	355/375 [04:00<00:1	3, 1.45it/s]
29%	110/375 [01:14<02:59,	1.47it/s]	62%	233/375 [02:37<01:35,	1.49it/s]	95%	356/375 [04:01<00:13	3, 1.44it/s]
	111/375 [01:14<02:58, 112/375 [01:15<02:57,		62% 62% 63%	234/375 [02:38<01:34, 235/375 [02:38<01:34,			357/375 [04:01<00:13 358/375 [04:02<00:13	
30%	113/375 [01:16<02:55,	1.49it/s]	63%	236/375 [02:39<01:33,	1.49it/s]	96%	359/375 [04:03<00:1	0, 1.47it/s]
	114/375 [01:16<02:54, 115/375 [01:17<02:53,		63% 63%	237/375 [02:40<01:34, 238/375 [02:41<01:34,			360/375 [04:03<00:10 361/375 [04:04<00:09	
31%	116/375 01:18<02:53,	1.50it/sl	64%	239/375 [02:41<01:34,	1.44it/sl	978	362/375 [04:05<00:08	8, 1.48it/s]
31%	117/375 [01:18<02:52,	1.49it/s]	64%	240/375 [02:42<01:34,	1.43it/s]		363/375 [04:05<00:08	
	118/375 [01:19<02:51, 119/375 [01:20<02:51,		64%	241/375 [02:43<01:34, 242/375 [02:43<01:32,		97%	364/375 [04:06<00:0° 365/375 [04:07<00:06	
32%	120/375 [01:20<02:50,	1.50it/s]	65%	243/375 [02:44<01:30,	1.45it/s]	98%	366/375 [04:07<00:0	6, 1.49it/s]
	121/375 [01:21<02:49, 122/375 [01:22<02:48,		65%	244/375 [02:45<01:29, 245/375 [02:45<01:28,		98%	367/375 [04:08<00:09 368/375 [04:09<00:04	
	123/375 [01:22<02:40,		66%	246/375 [02:46<01:27,			369/375 [04:09<00:04	
33%	124/375 [01:23<02:52,	1.45it/s]	66%	247/375 [02:47<01:27,	1.47it/s]	99%	370/375 [04:10<00:03 371/375 [04:11<00:03	3, 1.50it/s]
33% 1000	125/375 [01:24<02:52, 126/375 [01:25<02:52,	1.451t/8] 1.44it/8]	66% 66% 66% 	248/375 [02:47<01:25, 249/375 [02:48<01:25,	1.481t/8] 1.48it/8]	9981	372/375 [04:11<00:0	2, 1.491t/s) 2, 1.46it/s)
34%	127/375 [01:25<02:49,	1.46it/s]	67%	250/375 [02:49<01:25,	1.47it/s]	99%	373/375 [04:12<00:0	1, 1.45it/s]
34%	128/375 [01:26<02:47, 129/375 [01:27<02:46,	1.47it/s]	67% 67% 67% 	251/375 [02:49<01:23, 252/375 [02:50<01:23,	1.48it/s]	100%	374/375 [04:13<00:00 375/375 [04:14<00:00	0, 1.45it/s]
35%	130/375 [01:27<02:44,	1.49it/s]	67%	253/375 [02:51<01:22,	1.48it/s]			
	131/375 [01:28<02:43,		68% 68% 	254/375 [02:51<01:21,			0/94 [00:00 , ?it/s</td <td></td>	
	132/375 [01:29<02:43, 133/375 [01:29<02:42,		68%	255/375 [02:52<01:20, 256/375 [02:53<01:19,	1.481t/s] 1.49it/s]	28	1/94 [00:00<00:25, 2/94 [00:00<00:25,	3.65it/s]
36%	134/375 [01:30<02:41,	1.50it/s]	69%	257/375 [02:53<01:19,	1.48it/s]	3%	3/94 [00:00<00:24,	3.68it/s]
	135/375 [01:31<02:41, 136/375 [01:31<02:40,		69% 69% 	258/375 [02:54<01:19, 259/375 [02:55<01:19,			4/94 [00:01<00:24, 5/94 [00:01<00:24,	
37%	137/375 [01:32<02:39,	1.49it/s]	69%	260/375 [02:56<01:19,	1.44it/s]	6%	6/94 [00:01<00:23,	3.69it/s]
	138/375 [01:33<02:39, 139/375 [01:33<02:38,		70% 100 100 	261/375 [02:56<01:18, 262/375 [02:57<01:16,			7/94 [00:01<00:23, 8/94 [00:02<00:23,	
	140/375 [01:33<02:38,		70%	263/375 FO2:58<01:15.	1.48it/sl	10%	1 9/94 [00:02<00:23,	3.67it/sl
38%	141/375 [01:35<02:36,	1.49it/s]	70%	264/375 [02:58<01:14,	1.49it/s]	11%	10/94 [00:02<00:22,	3.71it/s]
	142/375 [01:35<02:37, 143/375 [01:36<02:38,		71%	265/375 [02:59<01:13, 266/375 [03:00<01:12,			11/94 [00:02<00:22, 12/94 [00:03<00:22,	
38%	144/375 [01:37<02:39,	1.45it/s]	71%	267/375 [03:00<01:12,	1.50it/s]	14%	13/94 [00:03<00:22,	3.67it/sl
39%	145/375 [01:37<02:40, 146/375 [01:38<02:37,	1.44it/s]	71%	268/375 [03:01<01:11, 269/375 [03:02<01:10,	1.50it/s]	15%	14/94 [00:03<00:21, 15/94 [00:04<00:21,	3.66it/s]
	147/375 [01:38<02:37,		72%	270/375 [03:02<01:10,			16/94 [00:04<00:21,	
39%	148/375 [01:39<02:34,	1.47it/sl		271/375 [03:03<01:09,	1.49it/sl	18%	17/94 [00:04<00:20,	3.70it/s]
40% 40%	149/375 [01:40<02:34, 150/375 [01:41<02:32,	1.47it/s] 1.47it/s]	73% 335 335 	272/375 [03:04<01:09, 273/375 [03:04<01:08,	1.49it/s] 1.49it/s]	19%	18/94 [00:04<00:20, 19/94 [00:05<00:20,	
40%	151/375 [01:41<02:30,	1.49it/s]	73%	274/375 [03:05<01:07,	1.50it/s]	21%	20/94 [00:05<00:20,	3.70it/s]
41%	152/375 [01:42<02:30, 153/375 [01:43<02:29,	1.48it/s]	73%	275/375 [03:06<01:06, 276/375 [03:06<01:07,	1.49it/s]	22%	21/94 [00:05<00:19, 22/94 [00:05<00:19,	3.71it/s]
41%	154/375 [01:43<02:28,	1.49it/s]	748	277/375 [03:07<01:07,	1.45it/s]	24%	23/94 [00:06<00:19,	3.74it/s]
	155/375 [01:44<02:27,		74%	278/375 [03:08<01:07,		26%	24/94 [00:06<00:18,	3.74it/s]
42%	156/375 [01:45<02:26, 157/375 [01:45<02:25,	1.491t/s] 1.50it/s]	74% 150 150 	279/375 [03:08<01:06, 280/375 [03:09<01:05,		27% 188 28% 188	25/94 [00:06<00:18, 26/94 [00:07<00:18,	3.731t/s] 3.67it/s]
42%	158/375 [01:46<02:25,	1.49it/s]	75%	281/375 [03:10<01:03,	1.47it/s]	29%	27/94 [00:07<00:18,	3.65it/s]
	159/375 [01:47<02:24, 160/375 [01:47<02:23,		75% 75%	282/375 [03:10<01:03, 283/375 [03:11<01:02,			28/94 [00:07<00:17, 29/94 [00:07<00:17,	
43%	161/375 [01:47<02:23,	1.48it/s]	76%	284/375 [03:12<01:01,	1.48it/s]	32%	30/94 [00:07<00:17,	3.65it/s]
43%	162/375 [01:49<02:25,	1.46it/s]	76%	285/375 [03:12<01:00,	1.49it/s]	33%	31/94 [00:08<00:17,	3.60it/s]
	163/375 [01:50<02:25, 164/375 [01:50<02:26,		76% 77% 77%	286/375 [03:13<00:59, 287/375 [03:14<00:58,			32/94 [00:08<00:17, 33/94 [00:08<00:16,	
44%	165/375 [01:51<02:23,	1.46it/s]	77%	288/375 [03:14<00:57,	1.50it/s]	36%	34/94 [00:09<00:16,	3.64it/s]
	166/375 [01:52<02:22, 167/375 [01:52<02:20,		77%	289/375 [03:15<00:57, 290/375 [03:16<00:57,		37% 37% 37%	35/94 [00:09<00:16, 36/94 [00:09<00:15,	3.67it/s]
45%	168/375 [01:53<02:19,	1.48it/s]	78%	291/375 [03:16<00:56,	1.50it/s]	39%	37/94 [00:10<00:16,	3.52it/s]
	169/375 [01:54<02:19, 170/375 [01:54<02:18,		78%	292/375 [03:17<00:55,	1.49it/s]	40%	38/94 [00:10<00:15,	3.51it/s]
	171/375 [01:54<02:18,		78% 78% 78%	293/375 [03:18<00:54, 294/375 [03:18<00:53,			39/94 [00:10<00:15, 40/94 [00:11<00:15,	
46%	172/375 [01:56<02:16,	1.49it/s]	79%	295/375 [03:19<00:54,	1.48it/s]	44%	41/94 [00:11<00:15,	3.43it/s]
46% 	173/375 [01:56<02:15, 174/375 [01:57<02:14,	1.491t/s] 1.50it/s]	79%	296/375 [03:20<00:54, 297/375 [03:21<00:53,	1.461t/s] 1.461t/s]	45%	42/94 [00:11<00:15, 43/94 [00:11<00:15,	3.371t/s] 3.40it/s]
47%	175/375 [01:58<02:14,	1.49it/s]	79%	298/375 [03:21<00:53,	1.45it/s]	478	44/94 [00:12<00:14,	3.41it/s]
4781	176/375 [01:58<02:13, 177/375 [01:59<02:13,	1.49it/s] 1.48it/s]	80%	299/375 [03:22<00:52, 300/375 [03:23<00:51,	1.45it/s] 1.47it/s]	48%	45/94 [00:12<00:14, 46/94 [00:12<00:14,	3.37it/s]
47%	178/375 [02:00<02:12,	1.48it/s]	80%	301/375 [03:23<00:50,	1.46it/s]	50%	47/94 [00:13<00:13,	3.43it/s]
	179/375 [02:00<02:11, 180/375 [02:01<02:12,		81% 81%	302/375 [03:24<00:49, 303/375 [03:25<00:48,			48/94 [00:13<00:13, 49/94 [00:13<00:12,	
48%	181/375 [02:02<02:13,	1.46it/s]	81%	304/375 [03:25<00:47,	1.48it/s]	53%	50/94 [00:13<00:12,	3.63it/s]
49%	182/375 [02:02<02:12, 183/375 [02:03<02:13,	1.45it/s]	81%	305/375 [03:26<00:47, 306/375 [03:27<00:46,	1.48it/s]	54%	51/94 [00:14<00:11, 52/94 [00:14<00:11,	3.62it/s]
49%	184/375 [02:04<02:11,	1.45it/s]	82%1	1 307/375 [03:27<00:45,	1.49it/sl	56%	53/94 [00:14<00:11,	3.63it/s]
49%	185/375 [02:04<02:09,	1.47it/s]	82%	308/375 [03:28<00:45,	1.49it/s]	57%	54/94 [00:14<00:10,	3.68it/s]
50% 100 100 	186/375 [02:05<02:07, 187/375 [02:06<02:06,	1.48it/s] 1.49it/s]	82% 82% 83% 	309/375 [03:29<00:44, 310/375 [03:29<00:43,	1.49it/s] 1.49it/s]		55/94 [00:15<00:10, 56/94 [00:15<00:10,	
50%	188/375 [02:06<02:05,	1.49it/s]	83%	311/375 [03:30<00:43,	1.48it/s]	61%	57/94 [00:15<00:10,	3.63it/s]
	189/375 [02:07<02:05, 190/375 [02:08<02:06,		83%	312/375 [03:31<00:42,	1.49it/s]	62% 62% 63% 	58/94 [00:16<00:09, 59/94 [00:16<00:09,	3.66it/s]
	191/375 [02:08<02:06,		84%	313/375 [03:31<00:42, 314/375 [03:32<00:41,	1.46it/s]		60/94 [00:16<00:09,	
51%	192/375 [02:09<02:07,	1.44it/s]	84%	315/375 [03:33<00:41,	1.46it/s]	65%	61/94 [00:16<00:09,	3.63it/s]
	193/375 [02:10<02:06, 194/375 [02:11<02:04,		84% 85% 85% 	316/375 [03:33<00:40, 317/375 [03:34<00:39,		66%	62/94 [00:17<00:08, 63/94 [00:17<00:08,	
52%	195/375 [02:11<02:04,	1.45it/s]	85%	318/375 [03:35<00:39,	1.43it/s]	68%	64/94 [00:17<00:08,	3.69it/s]
52% 100 1	196/375 [02:12<02:02, 197/375 [02:13<02:00,	1.46it/s]	85%	319/375 [03:36<00:38, 320/375 [03:36<00:37,	1.44it/s]	69% 	65/94 [00:17<00:07, 66/94 [00:18<00:07,	3.71it/s]
53%	198/375 [02:13<02:01,	1.46it/s]	86%	321/375 [03:37<00:36,	1.46it/s]	71%	67/94 [00:18<00:07,	3.65it/s]
53%	199/375 [02:14<02:02,	1.43it/s]	86%	322/375 [03:38<00:35,	1.47it/s]	72%	68/94 [00:18<00:07,	3.70it/s]
53% 1111111	200/375 [02:15<02:02, 201/375 [02:16<02:02,	1.431t/s] 1.42it/s]	86% 86%	323/375 [03:38<00:35, 324/375 [03:39<00:34,	1.4/1t/s] 1.48it/s]	73%	69/94 [00:19<00:06, 70/94 [00:19<00:06,	3.73it/s] 3.73it/s]
54%	202/375 [02:16<02:02,	1.42it/s]	87%	325/375 [03:40<00:33,	1.48it/s]	76%	71/94 [00:19<00:06,	3.72it/s]
	203/375 [02:17<01:59, 204/375 [02:18<01:57,			326/375 [03:40<00:33, 327/375 [03:41<00:32,			72/94 [00:19<00:05, 73/94 [00:20<00:05,	
55%	205/375 [02:18<01:55,	1.47it/s]	87%	328/375 [03:42<00:31,	1.49it/s]	79%	74/94 [00:20<00:05,	3.69it/s]
55%	206/375 [02:19<01:54, 207/375 [02:20<01:53,	1.48it/s]	88%	329/375 [03:42<00:31, 330/375 [03:43<00:30,	1.48it/s]	80%	75/94 [00:20<00:05, 76/94 [00:20<00:04,	3.68it/s]
55%	208/375 [02:20<01:52,	1.49it/s]	88%	331/375 [03:44<00:29,	1.49it/s]	82%	77/94 [00:21<00:04,	3.64it/s]
56%	209/375 [02:21<01:51,	1.49it/s]	89%	332/375 [03:44<00:28,	1.49it/s]	83%	78/94 [00:21<00:04,	3.65it/s]
	210/375 [02:22<01:50, 211/375 [02:22<01:49,		89%	333/375 [03:45<00:28, 334/375 [03:46<00:28,			79/94 [00:21<00:04, 80/94 [00:22<00:03,	
57%	212/375 [02:23<01:48,	1.50it/s]	89%	335/375 [03:46<00:27,	1.45it/s]	86%	81/94 [00:22<00:03,	3.61it/s]
57%	213/375 [02:24<01:47,	1.501t/sj	90%	336/375 [03:47<00:26,	1.441t/8J	87%	82/94 [00:22<00:03,	3.63it/s]

88%	83/94 [00:22<00:02, 3.67it/s] 84/94 [00:23<00:02, 3.53it/s]	29%	108/375 [01:13<02:57, 109/375 [01:13<02:56,	1.50it/s]	62% 62% 62% 	231/375 [02:36<01:39, 1.45it/s] 232/375 [02:37<01:38, 1.45it/s]
90%	85/94 [00:23<00:02, 3.551t/s]	29%	110/375 [01:14<02:55,	1.51it/s]		233/375 [02:38<01:37, 1.46it/s]
91%	86/94 [00:23<00:02, 3.50it/s]	30%	111/375 [01:15<02:56,			234/375 [02:38<01:35, 1.47it/s]
93%	87/94 [00:24<00:02, 3.42it/s] 88/94 [00:24<00:01, 3.37it/s]	30%	112/375 [01:15<02:58, 113/375 [01:16<02:58,			235/375 [02:39<01:35, 1.47it/s] 236/375 [02:40<01:34, 1.47it/s]
95%	89/94 [00:24<00:01, 3.32it/s]	30%	114/375 [01:17<03:00,			237/375 [02:40<01:33, 1.48it/s]
96%	90/94 [00:24<00:01, 3.29it/s]	31%	115/375 [01:17<03:01,			238/375 [02:41<01:32, 1.47it/s]
97%	91/94 [00:25<00:00, 3.29it/s] 92/94 [00:25<00:00, 3.25it/s]	31%	116/375 [01:18<02:58, 117/375 [01:19<02:57,			239/375 [02:42<01:31, 1.48it/s] 240/375 [02:42<01:30, 1.49it/s]
99%	93/94 [00:25<00:00, 3.26it/s]	31%	118/375 [01:20<02:55,	1.46it/s]	64%	241/375 [02:43<01:30, 1.49it/s]
100%	94/94 [00:26<00:00, 3.60it/s]	32%	119/375 [01:20<02:53,			242/375 [02:44<01:29, 1.49it/s] 243/375 [02:44<01:29, 1.48it/s]
20% Loss: 0.035150,	94/94 [00:28<00:00, 3.6017/8] 2/10 [09:18<37:14, 279.37s/it]Training Validation Loss: 0.086725, Validation	32%	120/375 [01:21<02:52, 121/375 [01:22<02:51,		65% 65% 65% 	244/375 [02:44<01:29, 1.481t/8] 244/375 [02:45<01:28, 1.49it/8]
Accuracy: 0.970	135%, , Validation f1: 0.968579	33%	122/375 [01:22<02:51,	1.48it/s]	65% I	245/375 [02:46<01:27, 1.49it/s]
0%	0/375 [00:00 , ?it/s]</td <td>33% </td> <td> 123/375 [01:23<02:51,</td> <td></td> <td>66% </td> <td> 246/375 [02:46<01:28, 1.47it/s]</td>	33%	123/375 [01:23<02:51,		66%	246/375 [02:46<01:28, 1.47it/s]
	1/375 [00:00<04:09, 1.50it/s] 2/375 [00:01<04:10, 1.49it/s]	33%	124/375 [01:24<02:49, 125/375 [01:24<02:49,		66% 66% 66% 	247/375 [02:47<01:28, 1.45it/s] 248/375 [02:48<01:28, 1.44it/s]
	3/375 [00:02<04:08, 1.50it/s]	34%	126/375 [01:25<02:47,	1.48it/s]	66%	249/375 [02:48<01:27, 1.43it/s]
	4/375 [00:02<04:09, 1.49it/s]	34%	127/375 [01:26<02:46,			250/375 [02:49<01:26, 1.45it/s]
	5/375 [00:03<04:07, 1.49it/s] 6/375 [00:04<04:07, 1.49it/s]	34%	128/375 [01:26<02:47, 129/375 [01:27<02:45,			251/375 [02:50<01:24, 1.46it/s] 252/375 [02:50<01:23, 1.47it/s]
2%	7/375 [00:04<04:07, 1.49it/s]	35%	130/375 [01:28<02:45,	1.48it/s]	67% I	253/375 [02:51<01:22, 1.47it/s]
	8/375 [00:05<04:05, 1.49it/s]	35%	131/375 [01:28<02:46,			254/375 [02:52<01:22, 1.47it/s]
2% 3%	9/375 [00:06<04:05, 1.49it/s] 10/375 [00:06<04:04, 1.49it/s]	35% 35%	132/375 [01:29<02:46, 133/375 [01:30<02:46,			255/375 [02:52<01:21, 1.47it/s] 256/375 [02:53<01:20, 1.47it/s]
	11/375 [00:07<04:04, 1.49it/s]	36%	134/375 [01:30<02:47,	1.44it/s]		257/375 [02:54<01:19, 1.48it/s]
	12/375 [00:08<04:03, 1.49it/s]	36%	135/375 [01:31<02:45,			258/375 [02:55<01:19, 1.47it/s]
3% 4%	13/375 [00:08<04:02, 1.49it/s] 14/375 [00:09<04:02, 1.49it/s]	368	136/375 [01:32<02:43, 137/375 [01:32<02:41,			259/375 [02:55<01:18, 1.47it/s] 260/375 [02:56<01:18, 1.47it/s]
	15/375 [00:10<04:01, 1.49it/s]	37%	138/375 [01:33<02:41,			261/375 [02:57<01:17, 1.48it/s]
	16/375 [00:10<04:03, 1.47it/s]	37%	139/375 [01:34<02:39,			262/375 [02:57<01:16, 1.48it/s]
	17/375 [00:11<04:06, 1.45it/s] 18/375 [00:12<04:06, 1.45it/s]	376	140/375 [01:34<02:38, 141/375 [01:35<02:37,		70% 100 100 	263/375 [02:58<01:15, 1.48it/s] 264/375 [02:59<01:14, 1.49it/s]
5%	19/375 [00:12<04:09, 1.43it/s]	38%	142/375 [01:36<02:36,	1.49it/s]	71%	265/375 [02:59<01:15, 1.46it/s]
5%	20/375 [00:13<04:06, 1.44it/s]	38%	143/375 [01:36<02:36,	1.48it/s]		266/375 [03:00<01:15, 1.45it/s]
6% 6%	21/375 [00:14<04:03, 1.45it/s] 22/375 [00:14<04:01, 1.46it/s]	39%1	144/375 [01:37<02:35, 145/375 [01:38<02:34,		71%	267/375 [03:01<01:15, 1.44it/s] 268/375 [03:01<01:14, 1.43it/s]
6%1	23/375 [00:15<03:59, 1.47it/s]	39%	146/375 [01:38<02:33,	1.49it/s]	72%	269/375 [03:02<01:13, 1.45it/s]
	24/375 [00:16<03:56, 1.48it/s]	39%	147/375 [01:39<02:32,			270/375 [03:03<01:11, 1.47it/s]
7% 7%	25/375 [00:16<03:54, 1.49it/s] 26/375 [00:17<03:54, 1.49it/s]	39% 39%	148/375 [01:40<02:33, 149/375 [01:40<02:31,		72%	271/375 [03:03<01:10, 1.48it/s] 272/375 [03:04<01:09, 1.47it/s]
7%	27/375 [00:1/<03:54, 1:4916/8]	40%	150/375 [01:41<02:32,	1.48it/s]	73%	273/375 [03:05<01:08, 1.48it/s]
	28/375 [00:18<03:53, 1.49it/s]	40%	151/375 [01:42<02:33,			274/375 [03:05<01:07, 1.49it/s]
8% 8%	29/375 [00:19<03:52, 1.48it/s] 30/375 [00:20<03:53, 1.48it/s]	418	152/375 [01:43<02:33, 153/375 [01:43<02:32,		73%	275/375 [03:06<01:07, 1.49it/s] 276/375 [03:07<01:06, 1.48it/s]
881	31/375 [00:20<03:51, 1.49it/s]	41%	154/375 [01:44<02:31,	1.46it/s]	74%	277/375 [03:07<01:05, 1.49it/s]
	32/375 [00:21<03:51, 1.48it/s]	41%	155/375 [01:45<02:29,		74%	278/375 [03:08<01:05, 1.49it/s]
	33/375 [00:22<03:50, 1.48it/s] 34/375 [00:22<03:48, 1.49it/s]	42%	156/375 [01:45<02:28, 157/375 [01:46<02:27,		74% 150 150 75% 150 150 150	279/375 [03:09<01:04, 1.49it/s] 280/375 [03:09<01:03, 1.50it/s]
9%	35/375 [00:23<03:51, 1.47it/s]	42%	158/375 [01:47<02:26,	1.48it/s]	75%	281/375 [03:10<01:02, 1.50it/s]
	36/375 [00:24<03:53, 1.45it/s]	42%	159/375 [01:47<02:25,		75%	282/375 [03:11<01:01, 1.50it/s]
10%	37/375 [00:25<03:54, 1.44it/s] 38/375 [00:25<03:54, 1.44it/s]	43% 43%	160/375 [01:48<02:24, 161/375 [01:49<02:23,		75% 150 150 	283/375 [03:11<01:01, 1.50it/s] 284/375 [03:12<01:01, 1.48it/s]
	39/375 [00:26<03:50, 1.46it/s]	43%	162/375 [01:49<02:23,		76%	285/375 [03:13<01:02, 1.45it/s]
11%	40/375 [00:27<03:48, 1.47it/s]	43%	163/375 [01:50<02:22,		76%	286/375 [03:14<01:01, 1.44it/s]
11% 11%	41/375 [00:27<03:45, 1.48it/s] 42/375 [00:28<03:44, 1.48it/s]	448	164/375 [01:51<02:21, 165/375 [01:51<02:20,		77%	287/375 [03:14<01:01, 1.44it/s] 288/375 [03:15<01:00, 1.45it/s]
11%	43/375 [00:29<03:43, 1.48it/s]	44%	166/375 [01:52<02:19,	1.50it/s]		289/375 [03:16<00:59, 1.45it/s]
	44/375 [00:29<03:42, 1.49it/s]	45%	167/375 [01:53<02:18,			290/375 [03:16<00:57, 1.47it/s]
12%	45/375 [00:30<03:42, 1.48it/s] 46/375 [00:31<03:41, 1.48it/s]	45% 45%	168/375 [01:53<02:17, 169/375 [01:54<02:20,			291/375 [03:17<00:57, 1.47it/s] 292/375 [03:18<00:56, 1.48it/s]
13%	47/375 [00:31<03:40, 1.49it/s]	45%	170/375 [01:55<02:20,			293/375 [03:18<00:55, 1.49it/s]
	48/375 [00:32<03:39, 1.49it/s]	46%	171/375 [01:55<02:21,		78%	294/375 [03:19<00:54, 1.49it/s]
13%	49/375 [00:33<03:38, 1.49it/s] 50/375 [00:33<03:39, 1.48it/s]	46% 46%	172/375 [01:56<02:21, 173/375 [01:57<02:18,			295/375 [03:20<00:54, 1.47it/s] 296/375 [03:20<00:53, 1.48it/s]
14%	51/375 [00:34<03:37, 1.49it/s]	46%	174/375 [01:57<02:17,	1.46it/s]		297/375 [03:21<00:52, 1.49it/s]
14%	52/375 [00:35<03:35, 1.50it/s]	47%	175/375 [01:58<02:15,	1.48it/s]		298/375 [03:22<00:51, 1.49it/s]
	53/375 [00:35<03:34, 1.50it/s] 54/375 [00:36<03:37, 1.48it/s]	47%	176/375 [01:59<02:14, 177/375 [01:59<02:13,		80%	299/375 [03:22<00:50, 1.49it/s] 300/375 [03:23<00:50, 1.49it/s]
15%	55/375 [00:37<03:40, 1.45it/s]	47%	178/375 [02:00<02:12,		80%	301/375 [03:24<00:49, 1.50it/s]
	56/375 [00:37<03:39, 1.45it/s]	48%	179/375 [02:01<02:11,		81%	302/375 [03:24<00:48, 1.49it/s]
15% 15%	57/375 [00:38<03:42, 1.43it/s] 58/375 [00:39<03:38, 1.45it/s]	48%	180/375 [02:01<02:10, 181/375 [02:02<02:10,		81%	303/375 [03:25<00:49, 1.47it/s] 304/375 [03:26<00:49, 1.44it/s]
	59/375 [00:39<03:35, 1.47it/s]	49%				
	60/375 [00:40<03:33, 1.47it/s]	49%	183/375 [02:03<02:08,	1.49it/s]	82%	306/375 [03:27<00:48, 1.43it/s]
16% 17% 	61/375 [00:41<03:31, 1.48it/s] 62/375 [00:42<03:31, 1.48it/s]	49%	184/375 [02:04<02:08,	1.491t/s] 1.48it/s]	82%	307/375 [03:28<00:46, 1.45it/s] 308/375 [03:28<00:45, 1.47it/s]
17%	63/375 [00:42<03:30, 1.48it/s]	50%	186/375 [02:06<02:06,	1.49it/s]	82%	309/375 [03:29<00:44, 1.47it/s]
	64/375 [00:43<03:29, 1.48it/s] 65/375 [00:44<03:28, 1.48it/s]	50%	187/375 [02:06<02:06,	1.48it/s]	83%	310/375 [03:30<00:44, 1.48it/s] 311/375 [03:30<00:43, 1.48it/s]
18%	65/375 [00:44<03:28, 1.481t/s] 66/375 [00:44<03:27, 1.49it/s]	294 294	189/375 [02:08<02:07,	1.46it/s]	83%	311/375 [03:30<00:43, 1.481t/s] 312/375 [03:31<00:42, 1.481t/s]
18%	67/375 [00:45<03:25, 1.50it/s]	51%	190/375 [02:08<02:07,	1.45it/s]	83%	313/375 [03:32<00:41, 1.48it/s]
	68/375 [00:46<03:24, 1.50it/s] 69/375 [00:46<03:24, 1.50it/s]	51%	191/375 [02:09<02:07,	1.44it/s] 1.43it/s]	84%	314/375 [03:33<00:41, 1.48it/s] 315/375 [03:33<00:40, 1.48it/s]
19%	69/3/5 [00:46<03:24, 1.501t/8] 70/375 [00:47<03:25, 1.48it/8]	51%	193/375 [02:10<02:07,	1.45it/s]	84%	315/3/5 [03:33<00:40, 1.481t/8] 316/375 [03:34<00:39, 1.49it/8]
19%	71/375 [00:48<03:23, 1.49it/s]	52%	194/375 [02:11<02:05,	1.45it/s]	85%	317/375 [03:35<00:38, 1.49it/s]
19%	72/375 [00:48<03:23, 1.49it/s] 73/375 [00:49<03:27, 1.46it/s]	52% 52% 52% 	195/3/5 [02:12<02:03, 196/375 [02:12<02:01	1.461T/SJ 1.48it/Sl	85% 85% 85% 	318/375 [03:35<00:38, 1.49it/s] 319/375 [03:36<00:37, 1.48it/s]
20%	74/375 [00:59<03:27, 1:401c/s]	53%	197/375 [02:13<02:01,	1.47it/s]	85%	320/375 [03:36<00:37, 1:481c/s]
	75/375 [00:50<03:28, 1.44it/s] 76/375 [00:51<03:30, 1.42it/s]	53%	198/375 [02:14<01:59,	1.48it/s]	86%	321/375 [03:37<00:36, 1.49it/s] 322/375 [03:38<00:36, 1.46it/s]
	76/375 [00:51<03:30, 1.42it/s] 77/375 [00:52<03:26, 1.44it/s]	53%	199/3/5 [UZ:14 <u1:58, 200/375 [02:15<01:57.</u1:58, 	1.401L/S]	86%	322/375 [03:38<00:36, 1.46it/s] 323/375 [03:39<00:35, 1.45it/s]
21%	78/375 [00:52<03:23, 1.46it/s]	54%	201/375 [02:16<01:56,	1.49it/s]	86%	324/375 [03:39<00:35, 1.44it/s]
	79/375 [00:53<03:22, 1.46it/s] 80/375 [00:54<03:20, 1.47it/s]	54%	202/375 [02:16<01:55,	1.50it/s]	87%	325/375 [03:40<00:35, 1.42it/s] 326/375 [03:41<00:33, 1.44it/s]
21%	80/375 [00:54<03:20, 1.47it/s] 81/375 [00:54<03:18, 1.48it/s]	54%	204/375 [02:1/<01:55,	1.50it/s]	87%	326/375 [03:41<00:33, 1.441t/s] 327/375 [03:41<00:32, 1.45it/s]
22%	82/375 [00:55<03:17, 1.48it/s]	55%	205/375 [02:18<01:53,	1.50it/s]	87%	328/375 [03:42<00:32, 1.46it/s]
	83/375 [00:56<03:16, 1.49it/s] 84/375 [00:56<03:15, 1.49it/s]	55%	206/375 [02:19<01:52,	1.50it/s]	88%	329/375 [03:43<00:31, 1.47it/s] 330/375 [03:43<00:30, 1.47it/s]
23%	84/3/5 [00:56<03:15, 1.491t/8] 85/375 [00:57<03:14, 1.491t/8]	55%	208/375 [02:20<01:54,	1.47it/s]	88%	330/3/5 [03:43<00:30, 1.4/1t/8] 331/375 [03:44<00:29, 1.48it/8]
23%	86/375 [00:58<03:14, 1.49it/s]	56%	209/375 [02:21<01:53,	1.46it/s]	89%	332/375 [03:45<00:29, 1.48it/s]
23%	87/375 [00:58<03:12, 1.49it/s] 88/375 [00:59<03:11, 1.50it/s]	56%	210/375 [02:22<01:53,	1.451t/8] 1.44it/8]	89%	333/375 [03:45<00:28, 1.48it/s] 334/375 [03:46<00:27, 1.48it/s]
24%	89/375 [01:00<03:11, 1.49it/s]	57%	212/375 [02:23<01:52,	1.45it/s]	89%	335/375 [03:47<00:26, 1.49it/s]
24%	90/375 [01:00<03:10, 1.50it/s]	57%	213/375 [02:24<01:50,	1.47it/s]	90%	336/375 [03:47<00:26, 1.49it/s]
24%	91/375 [01:01<03:10, 1.49it/s] 92/375 [01:02<03:14, 1.46it/s]	57% 57% 57% 	214/375 [02:25<01:49, 215/375 [02:25<01:48	1.471t/8] 1.48it/8]	90%	337/375 [03:48<00:25, 1.49it/s] 338/375 [03:49<00:24, 1.49it/s]
25%	93/375 [01:02<03:14, 1:401c/s]	58%	216/375 [02:26<01:47,	1.48it/s]	90%	339/375 [03:49<00:24, 1.49it/s]
25%	94/375 [01:03<03:16, 1.43it/s]	58%	217/375 [02:27<01:46,	1.48it/s]	91%	340/375 [03:50<00:23, 1.48it/s]
	95/375 [01:04<03:16, 1.43it/s] 96/375 [01:05<03:15, 1.43it/s]	58% 1888 18	218/3/5 [02:27<01:45,	1.481T/S] 1.47it/S]	91%	341/375 [03:51<00:23, 1.46it/s] 342/375 [03:52<00:22, 1.44it/s]
26%	97/375 [01:05<03:13, 1.44it/s]	59%	220/375 [02:29<01:45,	1.47it/s]	91%	343/375 [03:52<00:22, 1.45it/s]
	98/375 [01:06<03:10, 1.46it/s] 99/375 [01:07<03:07, 1.47it/s]	59%	221/375 [02:29<01:44,	1.48it/s]	92%	344/375 [03:53<00:21, 1.44it/s] 345/375 [03:54<00:20, 1.43it/s]
27%	99/375 [01:07<03:07, 1.47it/s] 100/375 [01:07<03:06, 1.48it/s]	59%	223/375 [02:30<01:42,	1.491L/S]	92%	345/375 [03:54<00:20, 1.43it/s] 346/375 [03:54<00:20, 1.45it/s]
27%	101/375 [01:08<03:04, 1.49it/s]	60%	224/375 [02:31<01:41,	1.49it/s]	93%	347/375 [03:55<00:19, 1.45it/s]
	102/375 [01:09<03:04, 1.48it/s] 103/375 [01:09<03:02, 1.49it/s]	60%	225/375 [02:32<01:40,	1.49it/s]	93%	348/375 [03:56<00:18, 1.47it/s] 349/375 [03:56<00:17, 1.47it/s]
28%	103/375 [01:09<03:02, 1.49it/s] 104/375 [01:10<03:01, 1.49it/s]	61%	227/375 [02:33<01:39,	1.47it/s]	93%	349/375 [03:56<00:17, 1.47it/s] 350/375 [03:57<00:16, 1.47it/s]
28%	105/375 [01:11<03:00, 1.50it/s]	61%	228/375 [02:34<01:40,	1.46it/s]	94%	351/375 [03:58<00:16, 1.48it/s]
	66/375 [00:44<03:27, 1.49it/s 66/375 [00:44<03:27, 1.50it/s 68/375 [00:46<03:24, 1.50it/s 68/375 [00:46<03:24, 1.50it/s 68/375 [00:46<03:24, 1.50it/s 70/375 [00:46<03:24, 1.50it/s 70/375 [00:46<03:25, 1.48it/s 70/375 [00:48<03:23, 1.49it/s 71/375 [00:48<03:23, 1.49it/s 72/375 [00:48<03:23, 1.49it/s 73/375 [00:48<03:23, 1.49it/s 74/375 [00:50<03:28, 1.46it/s 74/375 [00:50<03:28, 1.46it/s 76/375 [00:50<03:28, 1.46it/s 76/375 [00:50<03:28, 1.46it/s 78/375 [00:50<03:28, 1.46it/s 78/375 [00:55<03:28, 1.46it/s 78/375 [00:55<03:28, 1.46it/s 88/375 [00:55<03:21, 1.46it/s 88/375 [00:55<03:14, 1.49it/s 98/375 [00:00:30:14, 1.49it/s 98/375 [00:00:30:14, 1.49it/s 98/375 [00:00:30:14, 1.49it/s 98/375 [00:00:30:14, 1.49it/s 99/375 [00:00:30:14, 1.46it/s 99/375 [00:00:30:14, 1.46it/s 99/375 [00:00:30:14, 1.46it/s 99/375 [00:00:30:15, 1.43it/s 99/375 [00:00:30:15, 1.43it/s 99/375 [00:00:30:15, 1.43it/s 99/375 [00:00:00:16, 1.43it/s 99/375 [00:00:00:16, 1.43it/s 99/375 [00:00:00:16, 1.43it/s 99/375 [00:00:00:30, 1.46it/s 99/375 [00:00:00:00:00:00, 1.48it/s 100/375 [00:00:00:00:00, 1.48it/s 100/375 [00:00:00:00, 1.40:00, 1.48it/s 100/375 [00:00:00, 1.40:00, 1.48it/s 100/375 [00:00:00:00, 1.40:00, 1.48it/s 100/375 [00:00:00:00, 1.40:00, 1.48it/s 100/375 [00:00:00:00, 1.40:00, 1.48it/s 100/375 [00:00:00, 1.40:00, 1.48it/s 100/375 [00:00:00, 1.40:00, 1.48it/s 100/375 [00:00:00,	61%	229/375 [02:35<01:41,	1.4911/s] 1.4911/s] 1.4911/s] 1.4911/s] 1.4911/s] 1.4911/s] 1.4911/s] 1.4911/s] 1.4711/s] 1.4511/s] 1.4911/s] 1.4911/s] 1.4911/s] 1.5011/s] 1.4911/s] 1.4911/s] 1.4111/s]	94%	352/375 [03:58<00:15, 1.48it/s] 353/375 [03:59<00:15, 1.46it/s]
			, (02.00.01.42)			

94%	354/375 [04:00<00:14, 1.47it/s] 355/375 [04:00<00:13, 1.47it/s]	1% 1% 1% 1% 1% 2% 2% 2% 2% 3% 3% 3%	2/375 [00:01<04:09, 1.49it/s] 3/375 [00:02<04:10, 1.49it/s]	33%	125/375 [01:24<02:50, 1.46it/s] 126/375 [01:25<02:48, 1.47it/s]
	356/375 [04:00<00:12, 1.47it/s]	1%	4/375 [00:02<04:10, 1:4916/8]	34%	127/375 [01:25<02:46, 1:4711/8]
	357/375 [04:02<00:12, 1.48it/s]	1%	5/375 [00:03<04:10, 1.47it/s]	34%	128/375 [01:26<02:45, 1.49it/s]
95%	358/375 [04:02<00:11, 1.48it/s] 359/375 [04:03<00:10, 1.48it/s]	2%	6/375 [00:04<04:12, 1.46it/s] 7/375 [00:04<04:12, 1.46it/s]	34% 35% 35%	129/375 [01:27<02:44, 1.49it/s] 130/375 [01:28<02:44, 1.49it/s]
96%	360/375 [04:04<00:10, 1.46it/s]	2%	8/375 [00:05<04:14, 1.44it/s]	35%	131/375 [01:28<02:43, 1.49it/s]
	361/375 [04:05<00:09, 1.46it/s]	2%	9/375 [00:06<04:10, 1.46it/s]	35%	132/375 [01:29<02:42, 1.49it/s]
97%	362/375 [04:05<00:08, 1.46it/s] 363/375 [04:06<00:08, 1.45it/s]	3%1	10/375 [00:06<04:08, 1.47it/s] 11/375 [00:07<04:07, 1.47it/s]	35%	133/375 [01:30<02:41, 1.49it/s] 134/375 [01:30<02:41, 1.49it/s]
97%	364/375 [04:07<00:07, 1.44it/s]	3%	12/375 [00:08<04:05, 1.48it/s]	36%	135/375 [01:31<02:41, 1.49it/s]
	365/375 [04:07<00:06, 1.45it/s] 366/375 [04:08<00:06, 1.47it/s]	3%	13/375 [00:08<04:04, 1.48it/s]	36%	136/375 [01:32<02:41, 1.48it/s]
98%	366/3/5 [04:08<00:06, 1.4/1t/s] 367/375 [04:09<00:05, 1.48it/s]	4% 4%	14/375 [00:09<04:04, 1.48it/s] 15/375 [00:10<04:02, 1.49it/s]	37%1	137/375 [01:32<02:39, 1.49it/s] 138/375 [01:33<02:38, 1.49it/s]
98%	368/375 [04:09<00:04, 1.48it/s]	4%	16/375 [00:10<04:01, 1.49it/s]	37%	139/375 [01:34<02:38, 1.48it/s]
98%	369/375 [04:10<00:04, 1.49it/s]	5% 5% 	17/375 [00:11<04:00, 1.49it/s]	37%	140/375 [01:34<02:40, 1.46it/s] 141/375 [01:35<02:40, 1.46it/s]
998	370/375 [04:11<00:03, 1.49it/s] 371/375 [04:11<00:02, 1.49it/s]	5%1	18/375 [00:12<04:00, 1.49it/s] 19/375 [00:12<03:59, 1.49it/s]	38%	142/375 [01:35<02:40, 1.461L/8] 142/375 [01:36<02:41, 1.441L/8]
	372/375 [04:12<00:02, 1.49it/s]	5%	20/375 [00:13<03:58, 1.49it/s]	38%	143/375 [01:36<02:39, 1.46it/s]
	373/375 [04:13<00:01, 1.48it/s] 374/375 [04:13<00:00, 1.49it/s]	6% I	21/375 [00:14<03:57, 1.49it/s] 22/375 [00:14<03:55, 1.50it/s]	38%	144/375 [01:37<02:37, 1.47it/s] 145/375 [01:38<02:35, 1.48it/s]
	375/375 [04:14<00:00, 1.47it/s]	6%1	23/375 [00:15<03:54, 1.50it/s]	39%	146/375 [01:38<02:34, 1.49it/s]
		6%	24/375 [00:16<03:57, 1.48it/s]	39%	147/375 [01:39<02:33, 1.48it/s]
	0/94 [00:00 , ?it/s]<br 1/94 [00:00<00:26, 3.47it/s]	7% 7%	25/375 [00:16<04:00, 1.45it/s] 26/375 [00:17<04:00, 1.45it/s]	39%	148/375 [01:40<02:32, 1.49it/s] 149/375 [01:41<02:32, 1.48it/s]
2%	2/94 [00:00<00:25, 3.55it/s]	7%	27/375 [00:18<04:01, 1.44it/s]	40%	150/375 [01:41<02:32, 1.47it/s]
	3/94 [00:00<00:24, 3.66it/s]	7%	28/375 [00:19<03:58, 1.46it/s]	40%	151/375 [01:42<02:31, 1.48it/s]
	4/94 [00:01<00:25, 3.56it/s] 5/94 [00:01<00:24, 3.61it/s]	881 188	29/375 [00:19<03:55, 1.47it/s] 30/375 [00:20<03:53, 1.48it/s]	41%	152/375 [01:43<02:31, 1.47it/s] 153/375 [01:43<02:31, 1.47it/s]
6%	6/94 [00:01<00:24, 3.60it/s]	8%	31/375 [00:21<03:52, 1.48it/s]	41%	154/375 [01:44<02:30, 1.47it/s]
	7/94 [00:01<00:23, 3.67it/s] 8/94 [00:02<00:23, 3.71it/s]	9% 9%	32/375 [00:21<03:50, 1.49it/s] 33/375 [00:22<03:49, 1.49it/s]	41% 42%	155/375 [01:45<02:29, 1.47it/s] 156/375 [01:45<02:28, 1.48it/s]
	9/94 [00:02<00:23, 3.71E/8]	9%	34/375 [00:22<03:49, 1:4916/8]	42%	157/375 [01:46<02:27, 1.48it/s]
11%	10/94 [00:02<00:23, 3.52it/s]		35/375 [00:23<03:47, 1.49it/s]	42%	158/375 [01:47<02:28, 1.46it/s]
	11/94 [00:03<00:24, 3.46it/s] 12/94 [00:03<00:24, 3.35it/s]	10%	36/375 [00:24<03:46, 1.49it/s] 37/375 [00:25<03:45, 1.50it/s]	42% 43%	159/375 [01:47<02:29, 1.45it/s] 160/375 [01:48<02:30, 1.43it/s]
	13/94 [00:03<00:24, 3.35it/s]	10%	38/375 [00:25<03:48, 1.48it/s]	43%	161/375 [01:49<02:28, 1.44it/s]
	14/94 [00:04<00:24, 3.33it/s]	10%	39/375 [00:26<03:46, 1.49it/s]	43%	162/375 [01:49<02:27, 1.45it/s]
	15/94 [00:04<00:23, 3.33it/s] 16/94 [00:04<00:23, 3.35it/s]	11% 11%	40/375 [00:27<03:44, 1.49it/s] 41/375 [00:27<03:44, 1.49it/s]	43%	163/375 [01:50<02:24, 1.46it/s] 164/375 [01:51<02:22, 1.48it/s]
18%	17/94 [00:04<00:22, 3.37it/s]	11%	42/375 [00:21<03:44, 1.491t/s]	44%	165/375 [01:51<02:21, 1.49it/s]
19%	18/94 [00:05<00:22, 3.33it/s]	944 1041 1041 1041 1041 1141 1141 1141 1142 1241 1241 1241 1341 1341 1341 1341 1441 1441 1441 1541 1	43/375 [00:29<03:44, 1.48it/s]	334 344 344 344 345 346 346 346 356 356 356 356 366 366 366 367 371	166/375 [01:52<02:20, 1.49it/s]
	19/94 [00:05<00:21, 3.45it/s] 20/94 [00:05<00:20, 3.54it/s]	12%	44/375 [00:29<03:47, 1.46it/s] 45/375 [00:30<03:48, 1.44it/s]	45% 45%	167/375 [01:53<02:19, 1.50it/s] 168/375 [01:53<02:18, 1.50it/s]
22%	21/94 [00:06<00:20, 3.58it/s]	12%	46/375 [00:31<03:49, 1.43it/s]	45%	169/375 [01:54<02:17, 1.50it/s]
	22/94 [00:06<00:20, 3.56it/s] 23/94 [00:06<00:20, 3.54it/s]	13%	47/375 [00:31<03:47, 1.44it/s] 48/375 [00:32<03:44, 1.45it/s]	45%	170/375 [01:55<02:16, 1.50it/s] 171/375 [01:55<02:15, 1.51it/s]
	24/94 [00:06<00:19, 3.541t/s] 24/94 [00:06<00:19, 3.62it/s]	13%	48/3/5 [00:32<03:44, 1.451t/s] 49/375 [00:33<03:41, 1.47it/s]	46%	171/375 [01:55<02:15, 1.511t/8] 172/375 [01:56<02:14, 1.511t/8]
27%	25/94 [00:07<00:18, 3.67it/s]	13%	50/375 [00:33<03:40, 1.47it/s]	46%	173/375 [01:57<02:14, 1.50it/s]
	26/94 [00:07<00:18, 3.70it/s] 27/94 [00:07<00:18, 3.65it/s]	14%	51/375 [00:34<03:38, 1.48it/s] 52/375 [00:35<03:37, 1.48it/s]	46%	174/375 [01:57<02:14, 1.50it/s] 175/375 [01:58<02:13, 1.50it/s]
	28/94 [00:07<00:18, 3.651L/8]	148	52/375 [00:35<03:37, 1.4611/8] 53/375 [00:35<03:36, 1.4911/8]	478	176/375 [01:58<02:13, 1.501L/8] 176/375 [01:59<02:12, 1.501L/8]
31%	29/94 [00:08<00:17, 3.71it/s]	14%	54/375 [00:36<03:34, 1.50it/s]	47%	177/375 [01:59<02:14, 1.48it/s]
	30/94 [00:08<00:17, 3.74it/s] 31/94 [00:08<00:16, 3.73it/s]	15%	55/375 [00:37<03:34, 1.50it/s] 56/375 [00:37<03:33, 1.50it/s]	47% 48%	178/375 [02:00<02:14, 1.47it/s] 179/375 [02:01<02:14, 1.45it/s]
	32/94 [00:08<00:16, 3:74it/s]	15%	57/375 [00:38<03:33, 1.49it/s]	48%	180/375 [02:02<02:14, 1:451c/8]
35%	33/94 [00:09<00:16, 3.71it/s]	15%	58/375 [00:39<03:32, 1.49it/s]	48%	181/375 [02:02<02:13, 1.45it/s]
	34/94 [00:09<00:16, 3.73it/s] 35/94 [00:09<00:15, 3.74it/s]	16%	59/375 [00:39<03:31, 1.49it/s] 60/375 [00:40<03:31, 1.49it/s]	49%	182/375 [02:03<02:11, 1.47it/s] 183/375 [02:04<02:10, 1.48it/s]
	36/94 [00:10<00:15, 3.75it/s]	16%	61/375 [00:41<03:31, 1.48it/s]	49%	184/375 [02:04<02:08, 1.48it/s]
39%	37/94 [00:10<00:15, 3.72it/s]	17%	62/375 [00:41<03:35, 1.45it/s]	49%	185/375 [02:05<02:07, 1.49it/s]
	38/94 [00:10<00:15, 3.66it/s] 39/94 [00:10<00:14, 3.71it/s]	1781	63/375 [00:42<03:37, 1.43it/s] 64/375 [00:43<03:37, 1.43it/s]	50%	186/375 [02:06<02:06, 1.49it/s] 187/375 [02:06<02:05, 1.50it/s]
43%	40/94 [00:11<00:14, 3.73it/s]	17%	65/375 [00:44<03:39, 1.41it/s]	50%	188/375 [02:07<02:04, 1.50it/s]
	41/94 [00:11<00:14, 3.72it/s]	18%	66/375 [00:44<03:36, 1.43it/s] 67/375 [00:45<03:33, 1.44it/s]	50%	189/375 [02:08<02:04, 1.50it/s]
	42/94 [00:11<00:14, 3.67it/s] 43/94 [00:11<00:13, 3.67it/s]	18%	68/375 [00:45<03:33, 1.441t/8] 68/375 [00:46<03:31, 1.45it/8]	51%	190/375 [02:08<02:03, 1.50it/s] 191/375 [02:09<02:02, 1.50it/s]
47%	44/94 [00:12<00:13, 3.70it/s]	18%	69/375 [00:46<03:29, 1.46it/s]	51%	192/375 [02:10<02:02, 1.49it/s]
48% 1888 49% 1888	45/94 [00:12<00:13, 3.72it/s] 46/94 [00:12<00:13, 3.66it/s]	19%	70/375 [00:47<03:26, 1.47it/s] 71/375 [00:48<03:25, 1.48it/s]	51%	193/375 [02:10<02:02, 1.48it/s] 194/375 [02:11<02:01, 1.49it/s]
50%	47/94 [00:12<00:13, 3.661t/s] 47/94 [00:13<00:12, 3.651t/s]	198	72/375 [00:48<03:25, 1.48it/s]	52%	195/375 [02:11<02:01, 1.491L/8]
51%	48/94 [00:13<00:12, 3.64it/s]	19%	73/375 [00:49<03:23, 1.48it/s]	52%	196/375 [02:12<02:02, 1.46it/s]
52%	49/94 [00:13<00:12, 3.67it/s] 50/94 [00:13<00:12, 3.66it/s]	20%	74/375 [00:50<03:22, 1.48it/s] 75/375 [00:50<03:21, 1.49it/s]	53%	197/375 [02:13<02:02, 1.45it/s] 198/375 [02:14<02:02, 1.45it/s]
	51/94 [00:13<00:12, 3:00±78]	20%	76/375 [00:50<03:21, 1:491c/s]	53%	199/375 [02:14<02:02, 1:431t/8]
	52/94 [00:14<00:11, 3.66it/s]	21%	77/375 [00:52<03:19, 1.50it/s]	53%	200/375 [02:15<02:02, 1.43it/s]
56% 	53/94 [00:14<00:11, 3.65it/s] 54/94 [00:14<00:10, 3.67it/s]	21%	78/375 [00:52<03:18, 1.50it/s] 79/375 [00:53<03:17, 1.50it/s]	54%	201/375 [02:16<01:59, 1.45it/s] 202/375 [02:16<01:58, 1.46it/s]
59%	55/94 [00:15<00:10, 3.65it/s]	21%	80/375 [00:54<03:16, 1.50it/s]	54%	203/375 [02:17<01:56, 1.48it/s]
61%	56/94 [00:15<00:10, 3.53it/s] 57/94 [00:15<00:10, 3.51it/s]	22%	81/375 [00:54<03:18, 1.48it/s] 82/375 [00:55<03:18, 1.47it/s]	54%	204/375 [02:18<01:55, 1.48it/s] 205/375 [02:18<01:54, 1.49it/s]
	57/94 [00:15<00:10, 3.511t/s] 58/94 [00:16<00:10, 3.491t/s]	22%	82/375 [00:55<03:18, 1.471t/s] 83/375 [00:56<03:18, 1.471t/s]	55%	205/375 [02:18<01:54, 1.49it/s] 206/375 [02:19<01:53, 1.49it/s]
63%	59/94 [00:16<00:10, 3.40it/s]			3301	[207/373 [02:20301:32] 1:3010/3]
64%	60/94 [00:16<00:10, 3.36it/s] 61/94 [00:17<00:09, 3.33it/s]	23%	85/375 [00:57<03:20, 1.45it/s] 86/375 [00:58<03:17, 1.47it/s]	55% 150	208/375 [02:20<01:51, 1.50it/s] 209/375 [02:21<01:50, 1.50it/s]
66%	62/94 [00:17<00:09, 3.35it/s]	23%	87/375 [00:59<03:17, 1.46it/s]	56%	210/375 [02:22<01:49, 1.50it/s]
67% 1111111	63/94 [00:17<00:09, 3.37it/s] 64/94 [00:17<00:08, 3.36it/s]	23%	88/375 [00:59<03:14, 1.47it/s] 89/375 [01:00<03:12, 1.48it/s]	56% 1111111	211/375 [02:22<01:49, 1.50it/s]
	64/94 [00:17<00:08, 3.361t/s] 65/94 [00:18<00:08, 3.361t/s]	24%	89/375 [01:00<03:12, 1.481t/s] 90/375 [01:01<03:12, 1.481t/s]	57%	212/375 [02:23<01:48, 1.50it/s] 213/375 [02:24<01:48, 1.49it/s]
70%	66/94 [00:18<00:08, 3.42it/s]	24%	91/375 [01:01<03:10, 1.49it/s]	57%	214/375 [02:24<01:48, 1.49it/s]
	67/94 [00:18<00:07, 3.47it/s] 68/94 [00:19<00:07, 3.56it/s]	25% 1 25% 1	92/375 [01:02<03:10, 1.48it/s] 93/375 [01:03<03:10, 1.48it/s]	57% 1888 1888 1888	215/375 [02:25<01:47, 1.49it/s] 216/375 [02:26<01:49, 1.46it/s]
73%	69/94 [00:19<00:06, 3.60it/s]	25%	94/375 [01:03<03:08, 1.49it/s]	58%	217/375 [02:27<01:49, 1.45it/s]
74%	70/94 [00:19<00:06, 3.64it/s]	25%	95/375 [01:04<03:07, 1.49it/s]	58%	218/375 [02:27<01:48, 1.44it/s]
	71/94 [00:19<00:06, 3.67it/s] 72/94 [00:20<00:06, 3.58it/s]	26% 111	96/375 [01:05<03:07, 1.49it/s] 97/375 [01:05<03:05, 1.50it/s]	58% 1888 59% 1888 	219/375 [02:28<01:49, 1.42it/s] 220/375 [02:29<01:47, 1.44it/s]
78%	73/94 [00:20<00:05, 3.62it/s]	26%	98/375 [01:06<03:04, 1.50it/s]	59%	221/375 [02:29<01:45, 1.46it/s]
79%	74/94 [00:20<00:05, 3.67it/s]	26%	99/375 [01:07<03:04, 1.50it/s]	59%	222/375 [02:30<01:43, 1.47it/s]
	75/94 [00:20<00:05, 3.70it/s] 76/94 [00:21<00:04, 3.63it/s]	27% 188 27% 188	100/375 [01:07<03:07, 1.46it/s] 101/375 [01:08<03:07, 1.46it/s]	59% 100 100 	223/375 [02:31<01:42, 1.48it/s] 224/375 [02:31<01:41, 1.48it/s]
82%	77/94 [00:21<00:04, 3.65it/s]	27%	102/375 [01:09<03:07, 1.46it/s]	60%	225/375 [02:32<01:40, 1.49it/s]
83%	78/94 [00:21<00:04, 3.62it/s]	27%	103/375 [01:09<03:07, 1.45it/s]	60% 1111111	226/375 [02:33<01:39, 1.49it/s]
85%	79/94 [00:22<00:04, 3.61it/s] 80/94 [00:22<00:03, 3.65it/s]	28% 	104/375 [01:10<03:10, 1.43it/s] 105/375 [01:11<03:06, 1.45it/s]	61%	227/375 [02:33<01:38, 1.50it/s] 228/375 [02:34<01:37, 1.50it/s]
86%	81/94 [00:22<00:03, 3.66it/s]	28%	106/375 [01:11<03:03, 1.46it/s]	61%	229/375 [02:35<01:37, 1.49it/s]
87%	82/94 [00:22<00:03, 3.70it/s] 83/94 [00:23<00:02, 3.71it/s]	29% 29%	107/375 [01:12<03:02, 1.47it/s] 108/375 [01:13<03:00, 1.48it/s]	61%	230/375 [02:35<01:36, 1.50it/s] 231/375 [02:36<01:36, 1.50it/s]
89%	84/94 [00:23<00:02, 3.72it/s]	29%	109/375 [01:13<02:59, 1.48it/s]	62%	232/375 [02:37<01:35, 1.50it/s]
90%	85/94 [00:23<00:02, 3.71it/s]	29%	110/375 [01:14<02:59, 1.48it/s]	62%	233/375 [02:37<01:34, 1.50it/s]
91%	86/94 [00:23<00:02, 3.74it/s] 87/94 [00:24<00:01, 3.75it/s]	30%	111/375 [01:15<02:58, 1.48it/s] 112/375 [01:15<02:57, 1.48it/s]	62% 62% 63% 	234/375 [02:38<01:34, 1.50it/s] 235/375 [02:39<01:34, 1.48it/s]
94%	88/94 [00:24<00:01, 3.73it/s]	30%	113/375 [01:16<02:56, 1.49it/s]	63%	236/375 [02:39<01:35, 1.45it/s]
95%	89/94 [00:24<00:01, 3.68it/s]	30%	114/375 [01:17<02:56, 1.48it/s]	63% 63% 	237/375 [02:40<01:35, 1.45it/s]
	90/94 [00:25<00:01, 3.70it/s] 91/94 [00:25<00:00, 3.73it/s]	31% 31 %	115/375 [01:17<02:55, 1.48it/s] 116/375 [01:18<02:54, 1.49it/s]	63%	238/375 [02:41<01:35, 1.43it/s] 239/375 [02:42<01:34, 1.43it/s]
98%	92/94 [00:25<00:00, 3.75it/s]	31%	117/375 [01:19<02:54, 1.48it/s]	64%	240/375 [02:42<01:32, 1.45it/s]
100%	93/94 [00:25<00:00, 3.76it/s] 94/94 [00:26<00:00, 3.61it/s]	31% 32%	118/375 [01:19<02:53, 1.48it/s] 119/375 [01:20<02:52, 1.48it/s]	64% 65% 65%	241/375 [02:43<01:31, 1.46it/s] 242/375 [02:44<01:31, 1.45it/s]
	94/94 [00:26<00:00, 3.61it/s] 3/10 [13:58<32:39, 279.90s/it]Training	32%	119/375 [01:20<02:52, 1.481t/s] 120/375 [01:21<02:54, 1.47it/s]	65%	242/3/5 [02:44<01:31, 1.45it/s] 243/375 [02:44<01:29, 1.47it/s]
Loss: 0.026896	Validation Loss: 0.055134, Validation	32%	121/375 [01:22<02:55, 1.45it/s]	65%	244/375 [02:45<01:29, 1.47it/s]
	3710%, , Validation f1: 0.983159 0/375 [00:00 , ?it/s]</td <td>33% </td> <td> 122/375 [01:22<02:55, 1.44it/s] 123/375 [01:23<02:56, 1.43it/s]</td> <td>65% 65% 65% </td> <td> 245/375 [02:46<01:28, 1.47it/s] 246/375 [02:46<01:27, 1.48it/s]</td>	33%	122/375 [01:22<02:55, 1.44it/s] 123/375 [01:23<02:56, 1.43it/s]	65% 65% 65% 	245/375 [02:46<01:28, 1.47it/s] 246/375 [02:46<01:27, 1.48it/s]
	1/375 [00:00<04:11, 1.49it/s]	33%	124/375 [01:24<02:53, 1.45it/s]	66%	247/375 [02:47<01:26, 1.48it/s]
		1			

66%1	248/375 [02:48<01:25,	1.49it/sl	99%	371/375 [04:11<00:02, 1.44it/s]	5%	19/375 [00:12<04:02, 1.47it/s]
66%	249/375 [02:48<01:24,	1.49it/s]	99%	372/375 [04:12<00:02, 1.44it/s]	5%	20/375 [00:13<04:01, 1.47it/s]
67%	250/375 [02:49<01:23, 251/375 [02:50<01:22,	1.491t/s] 1.50it/s]	99%	373/375 [04:13<00:01, 1.45it/s] 374/375 [04:13<00:00, 1.46it/s]	6% I	21/375 [00:14<04:01, 1.47it/s] 22/375 [00:14<03:58, 1.48it/s]
67%	252/375 [02:50<01:22,	1.50it/s]		375/375 [04:14<00:00, 1.47it/s]	6%	23/375 [00:15<03:57, 1.48it/s]
67% 	253/375 [02:51<01:21, 254/375 [02:52<01:22,	1.49it/s] 1.46it/s]	0%	0/94 [00:00 , ?it/s]</td <td></td> <td> 24/375 [00:16<03:56, 1.48it/s] 25/375 [00:16<03:54, 1.49it/s]</td>		24/375 [00:16<03:56, 1.48it/s] 25/375 [00:16<03:54, 1.49it/s]
68%	255/375 [02:52<01:23,	1.44it/s]	1%	1/94 [00:00<00:25, 3.67it/s]	781	26/375 [00:17<03:54, 1.49it/s]
68%	256/375 [02:53<01:22, 257/375 [02:54<01:22,			2/94 [00:00<00:26, 3.53it/s] 3/94 [00:00<00:25, 3.61it/s]	7% I 7% I	27/375 [00:18<03:54, 1.49it/s] 28/375 [00:18<03:54, 1.48it/s]
69%	258/375 [02:54<01:20,	1.45it/s]	4%	4/94 [00:01<00:24, 3.61it/s]	8%	29/375 [00:19<03:52, 1.49it/s]
69%	259/375 [02:55<01:19, 260/375 [02:56<01:18,			5/94 [00:01<00:24, 3.64it/s] 6/94 [00:01<00:23, 3.68it/s]	8% I	30/375 [00:20<03:51, 1.49it/s] 31/375 [00:20<03:50, 1.49it/s]
70%	261/375 [02:56<01:17,	1.47it/s]	781	7/94 [00:01<00:23, 3.65it/s]	9%1	32/375 [00:21<03:52, 1.48it/s]
70%	262/375 [02:57<01:16, 263/375 [02:58<01:15,			8/94 [00:02<00:23, 3.66it/s] 9/94 [00:02<00:23, 3.68it/s]	9% I	33/375 [00:22<03:54, 1.46it/s] 34/375 [00:23<03:54, 1.46it/s]
70%	264/375 [02:58<01:15,	1.48it/s]		10/94 [00:02<00:23, 3.68it/8] 10/94 [00:02<00:22, 3.68it/8]		35/375 [00:23<03:54, 1.461L/8] 35/375 [00:23<03:54, 1.451L/8]
71%	265/375 [02:59<01:14,	1.48it/s]	12%	11/94 [00:03<00:22, 3.65it/s]	10%	36/375 [00:24<03:50, 1.47it/s]
71%	266/375 [03:00<01:14, 267/375 [03:01<01:13,	1.47it/s] 1.47it/s]	13%	12/94 [00:03<00:22, 3.68it/s] 13/94 [00:03<00:22, 3.66it/s]	10% 10%	37/375 [00:25<03:48, 1.48it/s] 38/375 [00:25<03:46, 1.49it/s]
71%	268/375 [03:01<01:12,	1.47it/s]	15%	14/94 [00:03<00:21, 3.65it/s]	10%	39/375 [00:26<03:45, 1.49it/s]
72%	269/375 [03:02<01:11, 270/375 [03:03<01:10,	1.48it/s]	16%	15/94 [00:04<00:21, 3.67it/s] 16/94 [00:04<00:21, 3.67it/s]	11% 11%	40/375 [00:27<03:44, 1.49it/s] 41/375 [00:27<03:45, 1.48it/s]
72%	271/375 [03:03<01:10,	1.47it/s]	18%	17/94 [00:04<00:21, 3.62it/s]	11%	42/375 [00:28<03:44, 1.48it/s]
73%	272/375 [03:04<01:09, 273/375 [03:05<01:09,	1.48it/s]	19%	18/94 [00:04<00:20, 3.64it/s] 19/94 [00:05<00:20, 3.65it/s]	11%	43/375 [00:29<03:43, 1.49it/s] 44/375 [00:29<03:42, 1.49it/s]
73%	274/375 [03:05<01:09,	1.45it/s]	21%	20/94 [00:05<00:20, 3.65it/s]	12%	45/375 [00:30<03:41, 1.49it/s]
73%	275/375 [03:06<01:09, 276/375 [03:07<01:09,	1.45it/s]	22%	21/94 [00:05<00:19, 3.67it/s] 22/94 [00:06<00:19, 3.65it/s]	12%	46/375 [00:31<03:40, 1.49it/s] 47/375 [00:31<03:40, 1.49it/s]
748	277/375 [03:07<01:07,	1.44it/s]	24%	23/94 [00:06<00:19, 3.70it/s]	13%	48/375 [00:32<03:39, 1.49it/s]
74%	278/375 [03:08<01:06,	1.46it/s]	26%	24/94 [00:06<00:18, 3.72it/s]	13%	49/375 [00:33<03:38, 1.49it/s]
74% 	279/375 [03:09<01:05, 280/375 [03:09<01:04,	1.461t/s] 1.47it/s]	2781	25/94 [00:06<00:18, 3.69it/s] 26/94 [00:07<00:18, 3.66it/s]	13% 14%	50/375 [00:33<03:38, 1.48it/s] 51/375 [00:34<03:40, 1.47it/s]
75%	281/375 [03:10<01:03,	1.48it/s]	29%	27/94 [00:07<00:18, 3.65it/s]	14%	52/375 [00:35<03:42, 1.45it/s]
75%	282/375 [03:11<01:02, 283/375 [03:11<01:01,	1.48it/s] 1.49it/s]	30%	28/94 [00:07<00:18, 3.65it/s] 29/94 [00:07<00:18, 3.53it/s]	14% 14%	53/375 [00:35<03:44, 1.44it/s] 54/375 [00:36<03:44, 1.43it/s]
76%	284/375 [03:12<01:01,	1.48it/s]	32%	30/94 [00:08<00:18, 3.48it/s]	15%	55/375 [00:37<03:42, 1.44it/s]
76%	285/375 [03:13<01:00, 286/375 [03:13<00:59,	1.48it/s]	33%	31/94 [00:08<00:18, 3.44it/s] 32/94 [00:08<00:18, 3.34it/s]	15%	56/375 [00:37<03:39, 1.45it/s] 57/375 [00:38<03:36, 1.47it/s]
77%	287/375 [03:14<00:59,	1.49it/s]	35%	33/94 [00:09<00:18, 3.27it/s]	15%	58/375 [00:39<03:36, 1.46it/s]
77%	288/375 [03:15<00:58, 289/375 [03:15<00:57,	1.49it/s]	36% 37 % 37 %	34/94 [00:09<00:18, 3.30it/s] 35/94 [00:09<00:17, 3.30it/s]	16%	59/375 [00:39<03:34, 1.47it/s] 60/375 [00:40<03:32, 1.48it/s]
77%	290/375 [03:16<00:56,	1.49it/s]	38%	36/94 [00:09<00:17, 3.3011/8] 36/94 [00:10<00:17, 3.26it/8]	16%	61/375 [00:40<03:32, 1.481C/8]
78%	291/375 [03:17<00:56,	1.48it/s]	39%	37/94 [00:10<00:17, 3.30it/s]	17%	62/375 [00:41<03:30, 1.49it/s]
78%	292/375 [03:18<00:57, 293/375 [03:18<00:56,	1.45it/s]	41%	38/94 [00:10<00:17, 3.29it/s] 39/94 [00:10<00:16, 3.41it/s]	17%	63/375 [00:42<03:30, 1.48it/s] 64/375 [00:43<03:29, 1.48it/s]
78%	294/375 [03:19<00:56,	1.43it/s]	43%	40/94 [00:11<00:15, 3.52it/s]	17%	65/375 [00:44<03:28, 1.49it/s]
79%	295/375 [03:20<00:56, 296/375 [03:20<00:54,			41/94 [00:11<00:14, 3.59it/s] 42/94 [00:11<00:14, 3.65it/s]	18%	66/375 [00:44<03:27, 1.49it/s] 67/375 [00:45<03:27, 1.49it/s]
79%	297/375 [03:21<00:53,	1.45it/s]	46%	43/94 [00:12<00:13, 3.68it/s]	18%	68/375 [00:46<03:27, 1.48it/s]
79% 300	298/375 [03:22<00:52, 299/375 [03:22<00:51,	1.46it/s]	47% 48%	44/94 [00:12<00:13, 3.71it/s] 45/94 [00:12<00:13, 3.74it/s]	18%	69/375 [00:46<03:25, 1.49it/s] 70/375 [00:47<03:28, 1.46it/s]
80%	300/375 [03:23<00:51,	1.47it/s]	49%	46/94 [00:12<00:12, 3.75it/s]	19%	71/375 [00:48<03:29, 1.45it/s]
80%	301/375 [03:24<00:50, 302/375 [03:24<00:49,	1.47it/s]	50% 	47/94 [00:13<00:12, 3.70it/s] 48/94 [00:13<00:12, 3.69it/s]	19%	72/375 [00:48<03:28, 1.45it/s]
81%	302/375 [03:24<00:49,		52%	48/94 [00:13<00:12, 3.691t/s] 49/94 [00:13<00:12, 3.72it/s]	19% 20%	73/375 [00:49<03:31, 1.43it/s] 74/375 [00:50<03:28, 1.44it/s]
81%	304/375 [03:26<00:48,	1.48it/s]	53%	50/94 [00:13<00:11, 3.68it/s]	20%	75/375 [00:50<03:25, 1.46it/s]
81%	305/375 [03:26<00:47, 306/375 [03:27<00:46,	1.48it/s] 1.48it/s]	54%	51/94 [00:14<00:11, 3.67it/s] 52/94 [00:14<00:11, 3.70it/s]	20%	76/375 [00:51<03:24, 1.46it/s] 77/375 [00:52<03:23, 1.47it/s]
82%	307/375 [03:28<00:45,	1.48it/s]	56% 100 100	53/94 [00:14<00:11, 3.68it/s]	21% 21%	78/375 [00:52<03:21, 1.48it/s]
82%	308/375 [03:28<00:45, 309/375 [03:29<00:44,			54/94 [00:15<00:11, 3.61it/s] 55/94 [00:15<00:10, 3.66it/s]	21%	79/375 [00:53<03:20, 1.48it/s] 80/375 [00:54<03:20, 1.47it/s]
83%	310/375 [03:30<00:43,	1.49it/s]	60%	56/94 [00:15<00:10, 3.62it/s]	22%	81/375 [00:54<03:18, 1.48it/s]
83%	311/375 [03:30<00:43, 312/375 [03:31<00:43,		61%	57/94 [00:15<00:10, 3.66it/s] 58/94 [00:16<00:09, 3.65it/s]	22%	82/375 [00:55<03:18, 1.48it/s] 83/375 [00:56<03:17, 1.48it/s]
83%	313/375 [03:32<00:43,	1.44it/s]	63%	59/94 [00:16<00:09, 3.70it/s]	22%	84/375 [00:56<03:15, 1.49it/s]
84%	314/375 [03:33<00:42, 315/375 [03:33<00:41,	1.43it/s]		60/94 [00:16<00:09, 3.71it/s] 61/94 [00:16<00:08, 3.70it/s]	23%	85/375 [00:57<03:14, 1.49it/s] 86/375 [00:58<03:13, 1.49it/s]
84%	315/3/5 [03:33<00:41,			61/94 [00:16<00:08, 3.701t/s] 62/94 [00:17<00:08, 3.71it/s]	23% 23%	87/375 [00:58<03:13, 1.491t/s] 87/375 [00:58<03:14, 1.481t/s]
85%	317/375 [03:35<00:39,	1.47it/s]	67%	63/94 [00:17<00:08, 3.70it/s]	23%	88/375 [00:59<03:14, 1.47it/s]
85%	318/375 [03:35<00:38, 319/375 [03:36<00:37,	1.481t/s] 1.48it/s]		64/94 [00:17<00:08, 3.68it/s] 65/94 [00:17<00:07, 3.71it/s]	24%	89/375 [01:00<03:15, 1.46it/s] 90/375 [01:01<03:17, 1.44it/s]
85%	320/375 [03:37<00:37,	1.48it/s]	70%	66/94 [00:18<00:07, 3.74it/s]		91/375 [01:01<03:18, 1.43it/s]
86%	321/375 [03:37<00:36, 322/375 [03:38<00:35,	1.49it/s] 1.48it/s]		67/94 [00:18<00:07, 3.76it/s] 68/94 [00:18<00:06, 3.77it/s]		92/375 [01:02<03:18, 1.43it/s] 93/375 [01:03<03:15, 1.44it/s]
86%	323/375 [03:39<00:34,	1.49it/s]	73%	69/94 [00:19<00:06, 3.72it/s]	25%	94/375 [01:03<03:13, 1.46it/s]
86%	324/375 [03:39<00:34, 325/375 [03:40<00:33,			70/94 [00:19<00:06, 3.68it/s] 71/94 [00:19<00:06, 3.66it/s]	25%	95/375 [01:04<03:10, 1.47it/s] 96/375 [01:05<03:09, 1.47it/s]
87%	326/375 [03:41<00:32,	1.49it/s]	77%	72/94 [00:19<00:05, 3.69it/s]	26%	97/375 [01:05<03:08, 1.48it/s]
87% 87%	327/375 [03:41<00:32, 328/375 [03:42<00:31,			73/94 [00:20<00:05, 3.68it/s] 74/94 [00:20<00:05, 3.69it/s]	26% 1	98/375 [01:06<03:07, 1.48it/s] 99/375 [01:07<03:05, 1.48it/s]
88%	329/375 [03:43<00:30,	1.50it/s]	80%	75/94 [00:20<00:05, 3.70it/s]	27%	100/375 [01:07<03:04, 1.49it/s]
88%	330/375 [03:43<00:30, 331/375 [03:44<00:30,	1.47it/s] 1.47it/s]		76/94 [00:21<00:05, 3.54it/s] 77/94 [00:21<00:04, 3.44it/s]		101/375 [01:08<03:04, 1.48it/s] 102/375 [01:09<03:04, 1.48it/s]
89%	332/375 [03:45<00:29,	1.46it/s]	83%	78/94 [00:21<00:04, 3.40it/s]	27%	103/375 [01:09<03:04, 1.48it/s]
89%	333/375 [03:45<00:28, 334/375 [03:46<00:28,	1.45it/s] 1.43it/s]	84% 85% 85% 	79/94 [00:21<00:04, 3.37it/s] 80/94 [00:22<00:04, 3.34it/s]	28% 28% 	104/375 [01:10<03:03, 1.48it/s] 105/375 [01:11<03:02, 1.48it/s]
89%	335/375 [03:47<00:27,	1.45it/s]	86%	81/94 [00:22<00:03, 3.32it/s]	28%	106/375 [01:11<03:02, 1.47it/s]
90%	336/375 [03:47<00:26, 337/375 [03:48<00:25,		87% 	82/94 [00:22<00:03, 3.35it/s] 83/94 [00:23<00:03, 3.34it/s]	29%	107/375 [01:12<03:01, 1.48it/s] 108/375 [01:13<03:03, 1.45it/s]
90%	338/375 [03:49<00:25,	1.48it/s]	89%	84/94 [00:23<00:03, 3.27it/s]	29%	109/375 [01:14<03:06, 1.43it/s]
90%	339/375 [03:50<00:24,	1.47it/s]	90%	85/94 [00:23<00:02, 3.26it/s]	29%	110/375 [01:14<03:05, 1.43it/s]
91%	340/375 [03:50<00:23, 341/375 [03:51<00:22,	1.48it/sl	93%	86/94 [00:24<00:02, 3.27it/s] 87/94 [00:24<00:02, 3.37it/s]	30%	111/375 [01:15<03:07, 1.41it/s] 112/375 [01:16<03:03, 1.43it/s]
91%	342/375 [03:52<00:22,	1.49it/s]	94%	88/94 [00:24<00:01, 3.46it/s]	30%	113/375 [01:16<03:00, 1.45it/s]
91%	343/375 [03:52<00:21, 344/375 [03:53<00:20,		95%	89/94 [00:24<00:01, 3.51it/s] 90/94 [00:25<00:01, 3.54it/s]	30% 31%	114/375 [01:17<02:58, 1.46it/s] 115/375 [01:18<02:56, 1.47it/s]
92%	345/375 [03:54<00:20,	1.49it/s]	97%	91/94 [00:25<00:00, 3.57it/s]	31%	116/375 [01:18<02:56, 1.47it/s]
92%	346/375 [03:54<00:19, 347/375 [03:55<00:18,			92/94 [00:25<00:00, 3.59it/s] 93/94 [00:25<00:00, 3.60it/s]	31% 31 % 31 %	117/375 [01:19<02:54, 1.48it/s] 118/375 [01:20<02:52, 1.49it/s]
93%	348/375 [03:56<00:18,	1.48it/s]	100%	94/94 [00:26<00:00, 3.59it/s]	32%	119/375 [01:20<02:52, 1.48it/s]
93%	349/375 [03:56<00:17, 350/375 [03:57<00:17,	1.46it/s] 1.45it/s]	40% 40% Loss: 0.022007,	4/10 [18:39<28:01, 280.25s/it]Training Validation Loss: 0.039984, Validation	32% 32%	120/375 [01:21<02:51, 1.49it/s] 121/375 [01:22<02:51, 1.48it/s]
94%	351/375 [03:58<00:16,	1.43it/s]	Accuracy: 0.988	808%, , Validation f1: 0.988107	33%	122/375 [01:22<02:50, 1.48it/s]
94%	352/375 [03:58<00:16,			0/375 [00:00 , ?it/s]</td <td>33% </td> <td> 123/375 [01:23<02:49, 1.49it/s]</td>	33%	123/375 [01:23<02:49, 1.49it/s]
94%	353/375 [03:59<00:15, 354/375 [04:00<00:14,	1.44it/s]	1%	1/375 [00:00<04:20, 1.44it/s] 2/375 [00:01<04:14, 1.47it/s]	33%	124/375 [01:24<02:49, 1.49it/s] 125/375 [01:24<02:48, 1.48it/s]
95%	355/375 [04:00<00:13,	1.44it/s]	1%	3/375 [00:02<04:11, 1.48it/s] 4/375 [00:02<04:10, 1.48it/s]	34%	126/375 [01:25<02:46, 1.49it/s]
95%	356/375 [04:01<00:13, 357/375 [04:02<00:12,	1.47it/s]	181	5/375 [00:03<04:08, 1.49it/s]	34%	127/375 [01:26<02:49, 1.46it/s] 128/375 [01:26<02:49, 1.45it/s]
95%	358/375 [04:03<00:11,	1.47it/s]	2%	6/375 [00:04<04:06, 1.50it/s]	34%	129/375 [01:27<02:49, 1.45it/s]
96%	359/375 [04:03<00:10, 360/375 [04:04<00:10,			7/375 [00:04<04:05, 1.50it/s] 8/375 [00:05<04:04, 1.50it/s]	35% 35 % 35 %	130/375 [01:28<02:50, 1.44it/s] 131/375 [01:29<02:51, 1.42it/s]
96%	361/375 [04:05<00:09,	1.48it/s]	2%	9/375 [00:06<04:04, 1.50it/s]	35%	132/375 [01:29<02:48, 1.44it/s]
97%	362/375 [04:05<00:08, 363/375 [04:06<00:08,	1.48it/s] 1.47it/s]		10/375 [00:06<04:03, 1.50it/s] 11/375 [00:07<04:03, 1.49it/s]	35% 35%	133/375 [01:30<02:45, 1.46it/s] 134/375 [01:31<02:45, 1.46it/s]
97%	364/375 [04:07<00:07,	1.48it/s]	3%	12/375 [00:08<04:03, 1.49it/s]	36%	135/375 [01:31<02:43, 1.47it/s]
97%	365/375 [04:07<00:06, 366/375 [04:08<00:06,	1.49it/s] 1.49it/s]	3% I	13/375 [00:08<04:05, 1.47it/s] 14/375 [00:09<04:08, 1.45it/s]	36% 36% 37%	136/375 [01:32<02:42, 1.47it/s] 137/375 [01:33<02:41, 1.47it/s]
98%	367/375 [04:09<00:05,	1.49it/s]	4%	15/375 [00:10<04:09, 1.44it/s]	37%	138/375 [01:33<02:39, 1.48it/s]
98%	368/375 [04:09<00:04, 369/375 [04:10<00:04,			16/375 [00:10<04:10, 1.43it/s] 17/375 [00:11<04:06, 1.45it/s]	37%	139/375 [01:34<02:39, 1.48it/s] 140/375 [01:35<02:37, 1.49it/s]
99%	370/375 [04:10<00:04,	1.45it/s]	5%	17/375 [00:1104:04, 1.451t/8] 18/375 [00:12<04:04, 1.46it/8]		141/375 [01:35<02:37, 1.491C/8] 141/375 [01:35<02:37, 1.481C/8]
					1	

38%	142/375 [01:36<02:36, 143/375 [01:37<02:35,			265/375 [03:00<01:16, 266/375 [03:01<01:15,		12% 13%	11/94 [00:03<00:24, 12/94 [00:03<00:23,	3.37it/s]
38%	144/375 [01:37<02:35,			267/375 [03:01<01:14,			13/94 [00:03<00:23,	
39%	145/375 [01:38<02:33,			268/375 [03:02<01:12,		15%	14/94 [00:04<00:22,	
39%	146/375 [01:39<02:36, 147/375 [01:39<02:36,	1.451t/s] 1.45it/s]	72%	269/375 [03:03<01:11, 270/375 [03:03<01:11,	1.481t/8] 1.47it/8]		15/94 [00:04<00:21, 16/94 [00:04<00:21,	
39%	148/375 [01:40<02:37,	1.45it/s]	72%	271/375 [03:04<01:10,	1.48it/s]	18%	17/94 [00:05<00:21,	3.66it/s]
40%	149/375 [01:41<02:37,			272/375 [03:05<01:09, 273/375 [03:05<01:08,		19% 1	18/94 [00:05<00:21, 19/94 [00:05<00:20,	
40%	150/375 [01:42<02:37, 151/375 [01:42<02:35,			274/375 [03:05<01:06,			20/94 [00:05<00:20,	
41%	152/375 [01:43<02:33,	1.45it/s]	73%	275/375 [03:07<01:07,	1.49it/s]	22%	21/94 [00:06<00:19,	3.68it/s]
41%	153/375 [01:44<02:31, 154/375 [01:44<02:30,			276/375 [03:07<01:06, 277/375 [03:08<01:05,			22/94 [00:06<00:19, 23/94 [00:06<00:19,	
41%	155/375 [01:45<02:28,		748	278/375 [03:09<01:05,		26%	24/94 [00:06<00:18,	
42%	156/375 [01:46<02:27,			279/375 [03:09<01:04,		27%	25/94 [00:07<00:18,	
42%	157/375 [01:46<02:27, 158/375 [01:47<02:26,		75%	280/375 [03:10<01:04, 281/375 [03:11<01:04,		28% 33 29% 33	26/94 [00:07<00:18, 27/94 [00:07<00:18,	3.64it/s] 3.68it/el
42%	159/375 [01:48<02:25,	1.48it/s]	75%	282/375 [03:11<01:04,	1.45it/s]		28/94 [00:07<00:17,	
43%	160/375 [01:48<02:25,			283/375 [03:12<01:04,	1.42it/s]	31%	29/94 [00:08<00:17,	
43%	161/375 [01:49<02:25, 162/375 [01:50<02:24,		76%1	284/375 [03:13<01:04, 285/375 [03:13<01:02,		32% 33%	30/94 [00:08<00:17, 31/94 [00:08<00:17,	
43%	163/375 [01:50<02:23,	1.48it/s]	76%	286/375 [03:14<01:01,			32/94 [00:09<00:16,	
44%	164/375 [01:51<02:22, 165/375 [01:52<02:21,		77%	287/375 [03:15<01:00,		35%	33/94 [00:09<00:16,	
44%	165/375 [01:52<02:21, 166/375 [01:52<02:21,			288/375 [03:16<00:59, 289/375 [03:16<00:58,		36% 36% 37% 37% 37% 37% 37% 37%	34/94 [00:09<00:16, 35/94 [00:09<00:16,	
45%	167/375 [01:53<02:22,	1.46it/s]	77%	290/375 [03:17<00:57,	1.49it/s]	38%	36/94 [00:10<00:15,	3.68it/s]
45% 350	168/375 [01:54<02:22, 169/375 [01:54<02:22,			291/375 [03:18<00:56, 292/375 [03:18<00:55,			37/94 [00:10<00:15, 38/94 [00:10<00:15,	
45%	170/375 [01:54<02:22,			293/375 [03:18<00:55,		418	39/94 [00:10<00:13,	
46%	171/375 [01:56<02:18,	1.47it/s]	78%	294/375 [03:20<00:54,	1.49it/s]	43%	40/94 [00:11<00:14,	3.70it/s]
46%	172/375 [01:56<02:17, 173/375 [01:57<02:16,			295/375 [03:20<00:53, 296/375 [03:21<00:52,		44% 1555 45% 1555	41/94 [00:11<00:14, 42/94 [00:11<00:13,	
46%	174/375 [01:58<02:15,			297/375 [03:21<00:52,		46%	43/94 [00:11<00:13,	
47%	175/375 [01:58<02:15,	1.48it/s]	79%	298/375 [03:22<00:51,	1.50it/s]	47%	44/94 [00:12<00:13,	3.71it/s]
47% 47% 47%	176/375 [01:59<02:14, 177/375 [02:00<02:13,		80%	299/375 [03:23<00:50, 300/375 [03:24<00:50,			45/94 [00:12<00:13, 46/94 [00:12<00:12,	
47%	178/375 [02:00<02:12,	1.48it/s]	80%	301/375 [03:24<00:50,		50%	47/94 [00:13<00:13,	3.56it/s]
48%	179/375 [02:01<02:11,		81%	302/375 [03:25<00:50,		51%	48/94 [00:13<00:13,	
48% 	180/375 [02:02<02:11, 181/375 [02:03<02:11,		81%	303/375 [03:26<00:49, 304/375 [03:26<00:49,		52% 335	49/94 [00:13<00:13, 50/94 [00:14<00:13,	3.36it/s] 3.38it/s]
49%	182/375 [02:03<02:10,	1.48it/s]	81%	305/375 [03:27<00:47,	1.46it/s]	54%	51/94 [00:14<00:13,	3.30it/s]
49%	183/375 [02:04<02:11,	1.46it/s]	82% I	306/375 [03:28<00:46,	1.47it/s]	55% 111111	52/94 [00:14<00:12,	3.34it/s]
49%	184/375 [02:05<02:09, 185/375 [02:05<02:10,		82% 82% 82% 	307/375 [03:28<00:45, 308/375 [03:29<00:45,		56% 	53/94 [00:14<00:12, 54/94 [00:15<00:11,	
50%	186/375 [02:06<02:11,	1.44it/s]	82%	309/375 [03:30<00:44,	1.48it/s]	59%	55/94 [00:15<00:11,	3.41it/s]
50%	187/375 [02:07<02:10,		83%	310/375 [03:30<00:43,		60%	56/94 [00:15<00:11,	
50%	188/375 [02:07<02:10, 189/375 [02:08<02:08,		83%	311/375 [03:31<00:42, 312/375 [03:32<00:42,		61% 61% 62% 	57/94 [00:16<00:11, 58/94 [00:16<00:10,	
51%	190/375 [02:09<02:06,	1.46it/s]	83%	313/375 [03:32<00:41,	1.48it/s]	63%	59/94 [00:16<00:10,	3.42it/s]
51%	191/375 [02:09<02:05, 192/375 [02:10<02:04,		84%	314/375 [03:33<00:40, 315/375 [03:34<00:40,		64%	60/94 [00:17<00:09, 61/94 [00:17<00:09,	
51%	193/375 [02:10<02:04,	1.48it/s]	84%	316/375 [03:34<00:40,		66%	62/94 [00:17<00:09,	
52%	194/375 [02:11<02:01,	1.48it/s]	85%	317/375 [03:35<00:39,	1.49it/s]	67%	63/94 [00:17<00:08,	3.59it/s]
52%	195/375 [02:12<02:01, 196/375 [02:13<02:00,		85%	318/375 [03:36<00:38, 319/375 [03:36<00:38,		68% 68%	64/94 [00:18<00:08, 65/94 [00:18<00:07,	
53%	197/375 [02:13<02:00,		85%	320/375 [03:37<00:38,		70%	66/94 [00:18<00:07,	
53%	198/375 [02:14<01:59,		86%	321/375 [03:38<00:37,		71%	67/94 [00:18<00:07,	
53%	199/375 [02:15<01:58, 200/375 [02:15<01:58,		86%	322/375 [03:39<00:37, 323/375 [03:39<00:36,		72%	68/94 [00:19<00:07, 69/94 [00:19<00:06,	
54%	201/375 [02:16<01:56,		86%	324/375 [03:40<00:35,	1.45it/s]	74%	70/94 [00:19<00:06,	
54%	202/375 [02:17<01:56,		87% 87%	325/375 [03:41<00:34,		76% 100 100 	71/94 [00:20<00:06,	
54%	203/375 [02:17<01:55, 204/375 [02:18<01:55,		87%	326/375 [03:41<00:33, 327/375 [03:42<00:32,		78%	72/94 [00:20<00:06, 73/94 [00:20<00:05,	
55%	205/375 [02:19<01:57,	1.44it/s]	87%	328/375 [03:43<00:31,	1.48it/s]	79%	74/94 [00:20<00:05,	3.61it/s]
55% 100 100	206/375 [02:20<01:58, 207/375 [02:20<01:57,		88%	329/375 [03:43<00:30, 330/375 [03:44<00:30,		80% 100 100 	75/94 [00:21<00:05, 76/94 [00:21<00:04,	
55%	208/375 [02:21<01:56,			331/375 [03:44<00:30,		82%	77/94 [00:21<00:04,	
56%	209/375 [02:22<01:55,	1.44it/s]	89%	332/375 [03:45<00:28,		83%	78/94 [00:21<00:04,	3.61it/s]
56% 100 100	210/375 [02:22<01:52, 211/375 [02:23<01:51,		89%	333/375 [03:46<00:28, 334/375 [03:47<00:27,		84% 85% 85% 	79/94 [00:22<00:04, 80/94 [00:22<00:03,	
57%	212/375 [02:24<01:50,		89%	335/375 [03:47<00:26,		86%	81/94 [00:22<00:03,	
57%	213/375 [02:24<01:48,		90%	336/375 [03:48<00:26,		87%	82/94 [00:23<00:03,	
57% 100 100	214/375 [02:25<01:47, 215/375 [02:26<01:47,	1.491t/s] 1.49it/s]	90%	337/375 [03:49<00:25, 338/375 [03:49<00:25,		88%	83/94 [00:23<00:03, 84/94 [00:23<00:02,	3.651t/s] 3.61it/s]
58%	216/375 [02:26<01:46,	1.49it/s]	90%	339/375 [03:50<00:24,	1.46it/s]	90%	85/94 [00:23<00:02,	3.61it/s]
58% 1888 1888	217/375 [02:27<01:45,		91%	340/375 [03:51<00:24,		91%	86/94 [00:24<00:02,	
58%	218/375 [02:28<01:45, 219/375 [02:28<01:44,		91%	341/375 [03:51<00:23, 342/375 [03:52<00:22,		93%	87/94 [00:24<00:01, 88/94 [00:24<00:01,	3.611T/S] 3.661T/S]
59%	220/375 [02:29<01:43,	1.49it/s]	91%	343/375 [03:53<00:21,	1.47it/s]	95%	89/94 [00:24<00:01,	
59% 300 300	221/375 [02:30<01:42, 222/375 [02:30<01:42,		92%	344/375 [03:53<00:20, 345/375 [03:54<00:20,		96% 97%	90/94 [00:25<00:01, 91/94 [00:25<00:00,	
59%	223/375 [02:31<01:43,	1.47it/s]	92%	346/375 [03:55<00:19,		98%	92/94 [00:25<00:00,	
60%	224/375 [02:32<01:43,	1.46it/s]		347/375 [03:55<00:18,	1.49it/s]	99%	93/94 [00:26<00:00,	3.63it/s]
60%	225/375 [02:32<01:43, 226/375 [02:33<01:43,		93%	348/375 [03:56<00:18, 349/375 [03:57<00:17,		100%	94/94 [00:26<00:00, 5/10 [23:20<23:23,	
61%	227/375 [02:34<01:42,	1.44it/s]	93%	350/375 [03:57<00:16,	1.50it/s]	Loss: 0.015681,	, Validation Loss: 0.0	34652, Validation
61%	228/375 [02:35<01:40, 229/375 [02:35<01:39,			351/375 [03:58<00:15, 352/375 [03:59<00:15,		Accuracy: 0.989	9002%, , Validation f1 0/375 [00:00 , ?it,</td <td>: 0.988443</td>	: 0.988443
61%	230/375 [02:36<01:38,	1.47it/s]	94%	353/375 [03:59<00:14,	1.49it/s]	0%	1/375 [00:00<04:27,	1.40it/s]
62%	231/375 [02:37<01:37,	1.48it/s]	94%	354/375 [04:00<00:14,	1.49it/s]	101	2/375 [00:01<04:29,	1.39it/s]
	232/375 [02:37<01:37, 233/375 [02:38<01:36,		95% 100 100 	355/375 [04:01<00:13, 356/375 [04:01<00:12,	1.5U1T/8] 1.49it/8]	1%	3/375 [00:02<04:24, 4/375 [00:02<04:23,	
62%	234/375 [02:39<01:37,	1.45it/s]	95%	357/375 [04:02<00:12,	1.47it/s]	1%	5/375 [00:03<04:17,	1.44it/s]
	235/375 [02:39<01:36,	1.45it/s]	95%	358/375 [04:03<00:11,	1.46it/s]	2%	6/375 [00:04<04:14,	1.45it/s]
	236/375 [02:40<01:34, 237/375 [02:41<01:34,	1.4/1L/S] 1.46it/S]	96%1	359/375 [04:04<00:11, 360/375 [04:04<00:10,	1.43it/sl	2%	7/375 [00:04<04:11, 8/375 [00:05<04:08,	1.48it/s]
63%	238/375 [02:41<01:33,	1.47it/s]	96%	361/375 [04:05<00:09,	1.45it/s]	2%	9/375 [00:06<04:08,	1.48it/s]
64%	239/375 [02:42<01:32, 240/375 [02:43<01:30,		97%	362/375 [04:06<00:08, 363/375 [04:06<00:08,	1.47it/s]		10/375 [00:06<04:06, 11/375 [00:07<04:05,	
64%	241/375 [02:43<01:30,	1.48it/s]	97%	364/375 [04:07<00:07,	1.48it/s]	3%	11/375 [00:07<04:05,	
65%	242/375 [02:44<01:31,	1.46it/s]	97%	365/375 [04:08<00:06,	1.48it/s]	3%	13/375 [00:08<04:02,	, 1.49it/s]
65%	243/375 [02:45<01:30, 244/375 [02:45<01:31,		98%	366/375 [04:08<00:06, 367/375 [04:09<00:05,			14/375 [00:09<04:04, 15/375 [00:10<04:02,	
65%	245/375 [02:46<01:31,	1.42it/s]	98%	368/375 [04:10<00:04,	1.48it/s]	4%	16/375 [00:10<04:02,	, 1.48it/s]
66%	246/375 [02:47<01:29,		98%	369/375 [04:10<00:04,	1.48it/s]		17/375 [00:11<04:00,	
66% 100 100 	247/375 [02:48<01:28, 248/375 [02:48<01:27,		99%	370/375 [04:11<00:03, 371/375 [04:12<00:02,	1.48it/s]		18/375 [00:12<04:00, 19/375 [00:12<03:58,	
66%	249/375 [02:49<01:25,	1.47it/s]	99%	372/375 [04:12<00:02,	1.49it/s]	5%1	20/375 [00:13<04:01,	, 1.47it/s]
67%	250/375 [02:50<01:25, 251/375 [02:50<01:24,			373/375 [04:13<00:01, 374/375 [04:14<00:00,		6% 6%	21/375 [00:14<04:02	, 1.46it/s]
67%	251/375 [02:50<01:24, 252/375 [02:51<01:23,			374/375 [04:14<00:00, 375/375 [04:14<00:00,		6% I	22/375 [00:15<04:02 23/375 [00:15<04:04	, 1.401L/8] , 1.44it/8]
67%	253/375 [02:52<01:22,	1.48it/s]			•	6% I	24/375 [00:16<04:01,	, 1.45it/s]
68%	254/375 [02:52<01:21, 255/375 [02:53<01:20,			0/94 [00:00 , ?it/s]<br 1/94 [00:00<00:29, 3	18it/el		25/375 [00:17<04:00, 26/375 [00:17<03:57,	
	256/375 [02:54<01:20,			2/94 [00:00<00:29, 3			27/375 [00:17<03:57,	
69%	257/375 [02:54<01:19,	1.48it/s]	3%	3/94 [00:00<00:27, 3	.28it/s]	7%	28/375 [00:19<03:54,	, 1.48it/s]
69%	258/375 [02:55<01:18, 259/375 [02:56<01:18,			4/94 [00:01<00:28, 3 5/94 [00:01<00:27, 3		8% 8%	29/375 [00:19<03:52, 30/375 [00:20<03:53,	, 1.49it/s] . 1.48it/ol
69%	260/375 [02:56<01:17,	1.48it/s]	6%	6/94 [00:01<00:27, 3	24it/s]	8%	31/375 [00:21<03:51,	, 1.49it/s]
70%	261/375 [02:57<01:18,	1.46it/s]	7%	7/94 [00:02<00:27, 3	22it/s]	9%	32/375 [00:21<03:50,	, 1.49it/s]
	262/375 [02:58<01:18, 263/375 [02:58<01:18,		9% 10%	8/94 [00:02<00:27, 3: 9/94 [00:02<00:26, 3:	1611/S] 17i1/S]		33/375 [00:22<03:49, 34/375 [00:23<03:49,	
	264/375 [02:59<01:17,			1 10/94 [00:03<00:25,			35/375 [00:23<03:48,	

1997 1996 1997 1996 1997 1996 1997 1996 1997 1996 1997 1996 1997 1996	10% 10%	36/375 [00:24<03:47, 1.49it/s] 37/375 [00:25<03:46, 1.49it/s]	43%	159/375 [01:48<02:2 160/375 [01:48<02:2	?7, 1.46it/s]	75% *********	282/375 [03:11<01:02, 1.48it/s] 283/375 [03:12<01:02, 1.48it/s]
1.000 1.00		38/375 [00:25<03:45, 1.49it/s] 39/375 [00:26<03:48, 1.47it/s]				76%	284/375 [03:13<01:01, 1.48it/s]
1,000, 000-000-000, 100-0000-00	11%	40/375 [00:27<03:48, 1.46it/s]	43%	163/375 [01:50<02:2	23, 1.48it/s]	76% I	286/375 [03:14<00:59, 1.48it/s]
ACT DESCRIPTION ACT AC			44%	165/375 [01:52<02:2	1, 1.48it/s]		288/375 [03:16<00:59, 1.46it/s]
1 1707 101-201-1 1707	12%	45/375 [00:30<03:47, 1.45it/s]	45%	168/375 [01:54<02:	9, 1.48it/s]	78%	291/375 [03:18<00:58, 1.44it/s]
1,000 10		47/375 [00:32<03:42, 1.47it/s]	45%	170/375 [01:55<02:	17, 1.49it/s]	78%	293/375 [03:19<00:55, 1.47it/s]
10070 1007							294/375 [03:20<00:55, 1.47it/s] 295/375 [03:20<00:54, 1.47it/s]
1,000 1,00	13%	50/375 [00:34<03:39, 1.48it/s]	46%	173/375 [01:57<02:	18, 1.46it/s]	79%	296/375 [03:21<00:53, 1.48it/s]
1,000 10			47%	175/375 [01:58<02:	8, 1.44it/s]		298/375 [03:22<00:52, 1.48it/s]
18.000 1							
1,000 1,00	15%	55/375 [00:37<03:34, 1.50it/s]	47%	178/375 [02:01<02:	6, 1.44it/s]	80%	301/375 [03:24<00:49, 1.48it/s]
1875 1875		57/375 [00:38<03:32, 1.49it/s]	48%	180/375 [02:02<02:	3, 1.46it/s]		303/375 [03:26<00:48, 1.47it/s]
1672 1672 16540004 1.46100							
1977 1977 1978 1978 1979	16%	60/375 [00:40<03:39, 1.44it/s]	49%	183/375 [02:04<02:0	9, 1.48it/s]		306/375 [03:28<00:46, 1.48it/s]
14972 1697	17%	62/375 [00:42<03:38, 1.43it/s]	49%	185/375 [02:05<02:0	08, 1.48it/s]	82%	308/375 [03:29<00:46, 1.45it/s]
1867 1968 1968 1967 1968 1967 1968 1967 1968 1967 1968 1967 1968 1968 1967 1968 1968 1968 1967 1968 1968 1968 1968 1967 1968							309/375 [03:30<00:45, 1.45it/s] 310/375 [03:31<00:45, 1.44it/s]
1477 1679		65/375 [00:44<03:31, 1.47it/s]	50%	188/375 [02:07<02:	05, 1.49it/s]		311/375 [03:31<00:43, 1.46it/s]
1807 1807	18%	67/375 [00:45<03:28, 1.47it/s]	51%	190/375 [02:09<02:0	03, 1.50it/s]	83%	313/375 [03:33<00:41, 1.48it/s]
1906 1907 100-100-100-100 100-100-100-100 100-100-100-100 100-100-100-100 100-100-100-100-100 100-100-100-100-100-100-100-100-100-100		69/375 [00:46<03:26, 1.48it/s]					314/375 [03:33<00:41, 1.48it/s] 315/375 [03:34<00:40, 1.49it/s]
12072 102000 102							316/375 [03:35<00:39, 1.49it/s]
1907 1907	19%	72/375 [00:48<03:23, 1.49it/s]	52%	195/375 [02:12<02:0	05, 1.43it/s]	85%	318/375 [03:36<00:38, 1.48it/s]
1,007.00 1,007.00	20%	74/375 [00:50<03:21, 1.49it/s]	53%	197/375 [02:13<02:0	3, 1.44it/s]	85%	320/375 [03:37<00:36, 1.49it/s]
1777		75/375 [00:50<03:21, 1.49it/s] 76/375 [00:51<03:20, 1.49it/s]		198/375 [02:14<02:0	01, 1.46it/s] 00, 1.46it/s]		321/375 [03:38<00:36, 1.49it/s] 322/375 [03:39<00:35, 1.49it/s]
1907 1907 1906 1907	21%	77/375 [00:52<03:19, 1.49it/s]	53%	200/375 [02:16<01:5	68, 1.47it/s]	86%	323/375 [03:39<00:34, 1.49it/s]
18.777 18.777 18.787 18.787 18.787 18.787 18.787 18.787 18.787 18.787 18.787 18.787 18.787 18.787 18.787	21%	79/375 [00:53<03:23, 1.45it/s]	54%	202/375 [02:17<01:5	66, 1.49it/s]	87%	325/375 [03:41<00:33, 1.50it/s]
19.073 10.074013.5 1.4617.0							326/375 [03:41<00:33, 1.46it/s] 327/375 [03:42<00:33, 1.44it/s]
2016 1977		82/375 [00:55<03:22, 1.45it/s]	55%	205/375 [02:19<01:5	64, 1.48it/s]		328/375 [03:43<00:32, 1.44it/s]
2.00.000000000000000000000000000000000	22%	84/375 [00:57<03:19, 1.46it/s]	55%	207/375 [02:20<01:	53, 1.48it/s]	88%	330/375 [03:44<00:31, 1.43it/s]
1977 1977 1978							331/375 [03:45<00:30, 1.45it/s] 332/375 [03:45<00:29, 1.46it/s]
1947-50 1947-50 1948-01-11 1-481-47		87/375 [00:59<03:15, 1.47it/s]		210/375 [02:22<01:	51, 1.48it/s]		333/375 [03:46<00:28, 1.47it/s]
28.775 0.014001.1. 1.4817.0 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 1.4817.0 29.775 0.014001.2. 29.775 0.014001.2. 1.4817.0 29.	24%	89/375 [01:00<03:12, 1.49it/s]	57% 111111	212/375 [02:24<01:5	52, 1.44it/s]	89%	335/375 [03:48<00:27, 1.48it/s]
18/775 1016/0016/016 1.4817/0 584 217/775 1017/0016/016 1.4817/0 584 217/775 1017/0016/016 1.4817/0 584 217/775 1017/016/016/016 1.4817/0 584 217/775 1017/016/016 1.4817/0 584 217/775 1017/016/016 1.4817/0 584 217/775 1017/016/016 1.4817/01							336/375 [03:48<00:26, 1.48it/s] 337/375 [03:49<00:25, 1.49it/s]
184755 194755 1948-19515 1.484170 584 1247775 1927-19515 1.484170 1918-19515 1.484170							338/375 [03:50<00:24, 1.49it/s] 339/375 [03:50<00:24, 1.49it/s]
286 1967379 [01150603166, 1.461276]	25%	94/375 [01:03<03:08, 1.49it/s]	58%	217/375 [02:27<01:5	0, 1.43it/s]	91%	340/375 [03:51<00:23, 1.49it/s]
98/75 1016-00312, 1.44174 98 121775 1278-00134, 1.45174 924 144775 1231-00235, 1.49174 98 121775 1278-00134, 1.45174 98 127775 1278-00134, 1.45174 98 127775 1278-00134, 1.45174 98 127775 1278-00134, 1.45174 99 127775 1278-00134, 1.45174		96/375 [01:05<03:06, 1.49it/s]	58%	219/375 [02:29<01:4	17, 1.45it/s]		342/375 [03:52<00:22, 1.49it/s]
199735							
101/375 0136003199, 1.4812/s 661 224/375 021360144, 1.4912/s 991 347/375 0315600114, 1.4812/s 103/375 0315600115, 1.4812/s 661 224/375 0213601449, 1.4812/s 991 347/375 0315600114, 1.4812/s 103/375 0315600115, 1.4812/s 103/375 03156	26%	99/375 [01:07<03:11, 1.44it/s]	59%	222/375 [02:31<01:4	13, 1.48it/s]	92%	345/375 [03:54<00:20, 1.45it/s]
1 103/175 (011:003:05, 1.471/4)	27%	101/375 [01:08<03:09, 1.45it/s]	60%	224/375 [02:32<01:4	11, 1.49it/s]	93%	347/375 [03:56<00:19, 1.44it/s]
164737 [0112603:03]							348/375 [03:56<00:19, 1.42it/s] 349/375 [03:57<00:18, 1.44it/s]
166/375 [01:1203101, 1.4812/a] 641 128/375 [02:1500137, 1.4812/a] 944 332/375 [02:1500131, 1.4812/a] 28/375 [01:1203105, 1.4812/a] 441 332/375 [02:1500135, 1.4812/a] 441 44		104/375 [01:10<03:03, 1.48it/s]	61%	227/375 [02:34<01:	39, 1.49it/s]		350/375 [03:58<00:17, 1.46it/s]
1867375 [0113602159, 1.481678] 524 1.21775 [0213760135, 1.481678] 944 1.35775 [0416000151, 1.481678] 524 1.21775 [0213760135, 1.481678] 951 1.35775 [0416000151, 1.481678] 524 1.21775 [0213760135, 1.481678] 535 1.35775 [0416000151, 1.481678] 525 1.21775 [0213760135, 1.481678] 535 1.21775 [0213760135, 1.481678] 535 1.21775 [0213760135, 1.481678] 536 1.21775 [0213760	28%	106/375 [01:12<03:01, 1.48it/s]	61%	229/375 [02:35<01:	37, 1.49it/s]	94%	352/375 [03:59<00:15, 1.48it/s]
110/375 (0114002159) 1.48117a 624 223/375 (021800118) 1.44117a 991 150/375 [041200011] 1.47118 304 111/375 (0114002159) 1.48117a 638 1.224/375 (021800116) 1.48117a 991 1.50/375 [041200011] 1.48118 304 1.13/375 [0114002155] 1.48117a 638 1.224/375 (021800116) 1.48117a 991 1.50/375 [041200011] 1.48118 1.13/375 [0114002155] 1.48117a 638 1.224/375 (021800113) 1.48117a 991 1.50/375 [041200011] 1.48117a 1.117/375 [0114002155] 1.48117a 648 1.224/375 (021400113) 1.47117a 991 1.50/375 [041200011] 1.48117a 1.117/375 [0114002155] 1.48117a 648 1.224/375 (021400113) 1.47117a 991 1.50/375 [041200010] 1.47117a 1.117/375 [0114002156] 1.46117a 648 1.224/375 (021400113) 1.48117a 991 1.50/375 [041200010] 1.47117a 1.117/375 [01140002156] 1.46117a 648 1.224/375 (021400113) 1.47117a 991 1.50/375 [0412000106] 1.47117a 1.117/375 [0112000156] 1.46117a 658 1.224/375 (021400113) 1.47117a 991 3.56/375 [0412000106] 1.48117a 3.117/375 [108/375 [01:13<02:59, 1.49it/s]	62%	231/375 [02:37<01:3	39, 1.45it/s]		354/375 [04:00<00:14, 1.48it/s]
111/375 [01:1502:57, 1.4512/a] 1.254/375 [02:390:136, 1.4312/a] 951 1.257/375 [04:00:00:12, 1.4512] 1.257/375 [01:1602:55,							
111/475 (0.11400216, 1.481t/s) 631 226/75 (0.2400115, 1.481t/s) 961 359/75 (0.44001010, 1.481t/s) 331 111/475 (0.11400215, 1.481t/s) 631 227/75 (0.2400113, 1.481t/s) 961 361/75 (0.44001010, 1.481t/s) 971 361/75 (0.44001010, 1.481t/s) 361/75 (0.44001010101010101010101010101010101010		111/375 [01:15<02:57, 1.49it/s]	62%	234/375 [02:39<01:3	88, 1.43it/s]	95%	357/375 [04:02<00:12, 1.48it/s]
115/75 [011800255, 1.4916/a]	30%	113/375 [01:16<02:56, 1.49it/s]	63%	236/375 [02:40<01:	85, 1.46it/s]	96%	359/375 [04:04<00:10, 1.47it/s]
116/735 0118002555, 1.4816/a 648 229/735 (021400133, 1.4816/a) 9914 366/735 (04140070088, 1.4711334) 118/735 (0115002556, 1.4616/a) 648 241/735 (021400130, 1.4816/a) 9914 364/735 (041700088, 1.4711334) 118/735 (0112002556, 1.4616/a) 654 241/735 (021400130, 1.4816/a) 9914 364/735 (0416001056, 1.4411334) 121/735 (0112002556, 1.4616/a) 654 241/735 (0214001123, 1.4816/a) 9914 364/735 (0416001056, 1.4411334) 121/735 (011200135, 1.4616/a) 654 241/735 (0214001123, 1.4816/a) 9914 366/735 (0416001056, 1.4411334) 121/735 (011200136, 1.4916/a) 664 241/735 (0214001123, 1.4816/a) 9914 366/735 (0416001056, 1.4816) 3381 121/735 (011200124, 1.4916/a) 668 246/735 (0214001123, 1.4816/a) 9914 371/735 (041100104, 1.4816) 3381 121/735 (011200144, 1.4816) 668 246/735 (0214001125, 1.4816/a) 9914 371/735 (041100104, 1.4816) 3381 121/735 (011200144, 1.4816) 668 246/735 (0214001125, 1.4816/a) 9914 371/735 (0411000104, 1.4816) 3381 121/735 (011200146, 1.4816/a) 668 246/735 (0214001126, 1.4816/a) 9914 371/735 (0411000104, 1.4816) 3381 121/735 (0112000146, 1.4816) 668 246/735 (0214001126, 1.4816/a) 9914 371/735 (0411000014, 1.4816) 3381 121/735 (0112000146, 1.4816/a) 6714 220/735 (0218001126, 1.4816/a) 9914 371/735 (0411000014, 1.4816) 3381 121/735 (0112000144, 1.4816/a) 6714 220/735 (0218001126, 1.4816/a) 9914 371/735 (0411000014, 1.4816) 3381 121/735 (0112000144, 1.4816/a) 6714 220/735 (0218001126, 1.4816/a) 9914 371/735 (0411000014, 1.4816/a) 3381 121/735 (0112000144, 1.4816/a) 6714 220/735 (0218001126, 1.4816/a) 3914 371/735 (0411000014, 1.4816/a) 3381 121/735 (0112000144, 1.4816/a) 6714 220/735 (0218001125, 1.4816/a) 231/735 (0112000144, 1.4816/a) 231/735 (0112000144, 1.4816/a) 231/735 (0112000144, 1.4816/a) 231/73		114/375 [01:17<02:55, 1.49it/s] 115/375 [01:18<02:53, 1.49it/s]	63% 63% 63% 	237/375 [02:41<01:3 238/375 [02:41<01:3	34, 1.47it/s] 33, 1.47it/s]		360/375 [04:05<00:10, 1.48it/s] 361/375 [04:05<00:09, 1.47it/s]
118/375 [012002556, 1.461t/s]		116/375 [01:18<02:55, 1.48it/s]	64%	239/375 [02:42<01:3	81, 1.48it/s]		362/375 [04:06<00:08, 1.48it/s]
224 120/375 [01:22002:54, 1.4612/a] 658 224/375 [02:4501:29, 1.4811/a] 984 366/375 [04:09:00:05, 1.4213] 381 122/375 [01:22002:50, 1.4812/a] 658 224/375 [02:4501:29, 1.4811/a] 984 366/375 [04:09:00:05, 1.4213] 381 122/375 [01:22002:40, 1.4812/a] 668 224/375 [02:4601:27, 1.4711/a] 984 366/375 [04:10:00:04, 1.4811/a] 381 122/375 [01:22002:40, 1.4912/a] 668 224/375 [02:4801:26, 1.4811/a] 998 366/375 [04:10:00:04, 1.4811/a] 381 126/375 [01:2400:248, 1.4912/a] 668 224/375 [02:4801:26, 1.4711/a] 998 370/375 [04:11:00:03, 1.4811/a] 984 370/375 [04:11:00:03, 1.4811/a] 984 370/375 [04:1200:03, 1.4811/a] 370	31%	118/375 [01:20<02:56, 1.46it/s]	64%	241/375 [02:43<01:	30, 1.48it/s]	97%	364/375 [04:07<00:07, 1.46it/s]
122/375 [01:22-02:50, 1.481t/s]	32%	120/375 [01:21<02:54, 1.46it/s]	65%	243/375 [02:45<01:2	9, 1.47it/s]	98%	366/375 [04:09<00:06, 1.44it/s]
124/375 [01;220:249, 1.491:/s]		122/375 [01:22<02:50, 1.48it/s]	65%	245/375 [02:46<01:3	28, 1.48it/s]		
125/375 [01:2402:47, 1.501t/s]	33%	123/375 [01:23<02:49, 1.49it/s]	66%	246/375 [02:47<01:3	27, 1.47it/s]	98%	369/375 [04:11<00:04, 1.45it/s]
127/375 01:26:02:44, 1.501t/s 678 251/375 02:50:01:26, 1.481t/s 100h 373/375 06:13:00:00, 1.481t 344 1129/375 01:27:02:45, 1.491t/s 678 1251/375 02:50:01:25, 1.481t/s 100h 375/375 06:13:00:00, 1.471t 344 1129/375 01:28:02:44, 1.491t/s 678 1251/375 02:50:01:25, 1.481t/s 100h 375/375 00:13:00:00, 1.471t 355 1131/375 01:28:02:44, 1.481t/s 688 1254/375 02:50:01:25, 1.481t/s 131/375 01:28:02:44, 1.481t/s 688 1254/375 02:50:01:25, 1.481t/s 181 1.974 00:00:00:25, 3.631t/s 356 133/375 01:30:02:42, 1.481t/s 688 1256/375 02:50:01:25, 1.481t/s 381 1.974 00:00:00:25, 3.631t/s 368 135/375 01:30:02:43, 1.481t/s 688 1256/375 02:50:01:25, 1.481t/s 381 1.974 00:00:00:25, 3.631t/s 368 135/375 01:30:02:43, 1.481t/s 688 1256/375 02:50:01:25, 1.481t/s 381 1.974 00:00:00:25, 3.631t/s 378 133/375 01:30:02:45, 1.481t/s 688 1256/375 02:50:01:25, 1.481t/s 381 1.974 00:00:00:25, 3.631t/s 378 1.387/375 01:30:02:45, 1.481t/s 688 1.256/375 02:50:01:15, 1.481t/s 381 1.974 00:00:00:25, 3.631t/s 378 1.387/375 01:30:02:45, 1.481t/s 688 1.256/375 02:50:01:15, 1.481t/s 581 1.974 00:01:00:23, 3.781t/s 378 1.387/375 01:30:02:45, 1.481t/s 7081 1.266/375 02:50:01:15, 1.481t/s 581 1.974 00:01:00:23, 3.781t/s 378 1.387/375 01:30:02:44, 1.481t/s 7081 1.266/375 02:50:01:15, 1.481t/s 388 1.40/375 01:30:02:44, 1.461t/s 7081 1.266/375 02:50:00:114, 1.481t/s 388 1.40/375 01:30:02:33, 1.491t/s 718 1.266/375 01:30:00:114, 1.481t/s 1.481t/s 1.19/34 00:00:00:23, 3.71t/s 388 1.40/375 01:30:00:33, 1.491t/s 718 1.266/375 01:30:00:114, 1.481t/s 1.481t/s 1.49/34 00:00:00:23, 3.73t/s 388 1.40/375 01:30:00:33, 1.491t/s 728 1.266/375 01:00:00:13, 1.491t/s 1.49/34 00:00:00:23, 3.73t/s 3.981t/s 1.49/34 00:00:00:23, 3.73t/s 3.981t/s 1.	33%	125/375 [01:24<02:47, 1.50it/s]	66%	248/375 [02:48<01:	26, 1.47it/s]	99%	371/375 [04:12<00:02, 1.46it/s]
128/375 [01:260:244, 1.501t/s]		126/375 [01:25<02:46, 1.50it/s] 127/375 [01:26<02:45, 1.50it/s]	66%	249/375 [02:49<01:2 250/375 [02:50<01:2	27, 1.44it/s] 26, 1.45it/s]	99%	372/375 [04:13<00:02, 1.47it/s] 373/375 [04:13<00:01, 1.48it/s]
130/375 [01:28:00:244, 1.491:/s]	34%	128/375 [01:26<02:44, 1.50it/s]	67% I	251/375 [02:50<01:2	26, 1.44it/s]	100%	374/375 [04:14<00:00, 1.49it/s]
132/375 [01:29:00:244, 1.481t/s	35%	130/375 [01:28<02:44, 1.49it/s]	67%	253/375 [02:52<01:2	25, 1.42it/s]		
133/375 (01:30:02:42, 1.481t/s)	35%	132/375 [01:29<02:44, 1.48it/s]	68%	255/375 [02:53<01:2	2, 1.46it/s]	1%	1/94 [00:00<00:25, 3.62it/s]
155/375 [01:31:02:45, 1.451:48]	35%	134/375 [01:30<02:43, 1.48it/s]	68%	256/375 [02:54<01:2	21, 1.46it/s]		2/94 [00:00<00:25, 3.55it/s]
137/375 01:33:02:45, 1.43:1/s 698 1.260/375 02:57:01:18, 1.46:1/s 769 00:01:00:23, 3.71:1/s 778 138/375 01:33:02:46, 1.42:1/s 708 1.261/375 02:57:01:18, 1.46:1/s 78 799 00:01:00:23, 3.71:1/s 799 00:01:00:23, 7.71:1/s 799 00:01:00:23, 7	36%	135/375 [01:31<02:45, 1.45it/s]	69%	258/375 [02:55<01:	9, 1.48it/s]	4%	4/94 [00:01<00:25, 3.58it/s]
139/375 01:340:22:44	37%	137/375 [01:33<02:45, 1.43it/s]	69%	260/375 [02:57<01:	8, 1.46it/s]	6%	6/94 [00:01<00:23, 3.67it/s]
140/375 [01:350:02:41, 1.46it/s] 708 126/375 [02:590:115, 1.48it/s] 108 19/94 [00:02:00:22, 3.73it/s] 381 141/375 [01:350:24:06] 1.46it/s] 708 126/375 [02:590:114, 1.48it/s] 118 10/94 [00:02:00:22, 3.73it/s] 381 142/375 [01:36:02:38, 1.47it/s] 718 126/375 [03:000:114, 1.48it/s] 128 11/94 [00:02:00:22, 3.73it/s] 142/375 [01:36:02:38, 1.47it/s] 718 126/375 [03:000:114, 1.48it/s] 138 11/94 [00:02:00:22, 3.70it/s] 148/375 [01:37:02:35, 1.48it/s] 718 126/375 [03:000:113, 1.48it/s] 138 12/94 [00:03:00:22, 3.70it/s] 148/375 [01:38:02:34, 1.49it/s] 718 126/375 [03:000:113, 1.48it/s] 148/375 [01:38:02:34, 1.49it/s] 718 126/375 [03:01:01:13, 1.48it/s] 158/37 [03:00:02:34, 1.49it/s] 158/375 [03:00:02:34, 1.49it/s] 158/375 [03:00:02:33, 1.49it/s] 158/375 [03:00:02:33, 1.49it/s] 168/375 [03:00:02:33, 1.49it/s] 168/375 [03:00:02:33, 1.49it/s] 178/38 [03:00:02:34, 1		138/375 [01:33<02:46, 1.42it/s] 139/375 [01:34<02:44, 1.44it/s]	70% 70%	261/375 [02:57<01:3	7, 1.47it/s] 6. 1.48it/s]	7% I	7/94 [00:01<00:23, 3.71it/s] 8/94 [00:02<00:23, 3.70it/s]
381 142/375 [01:36:02:38, 1.471:/s]	37%	140/375 [01:35<02:41, 1.46it/s]	70%	263/375 [02:59<01:	15, 1.48it/s]	10%	9/94 [00:02<00:22, 3.73it/s]
381 144/375 [01:3702:35, 1.48it/s] 718 126/375 [03:00:01:13, 1.48it/s] 144 13/94 [00:03:00:21, 3.28it/s] 391 145/375 [01:3802:34, 1.48it/s] 155/375 [01:3802:34, 1.48it/s] 146/375 [01:3802:34, 1.48it/s] 158/375 [01:3802:34, 1.48it/s] 158/375 [01:3802:34, 1.48it/s] 158/375 [01:3802:34, 1.48it/s] 126/375 [03:03:00:11:2, 1.45it/s] 164 15/94 [00:04:00:21, 3.73it/s] 148/375 [01:40:02:33, 1.48it/s] 728 270/375 [03:03:00:11:2, 1.43it/s] 168 17/94 [00:04:00:21, 3.73it/s] 188 17/94 [00:04:00:22, 3.66it/s] 149/375 [01:40:02:33, 1.48it/s] 738 272/375 [03:03:00:11:2, 1.42it/s] 198 17/94 [00:04:00:21, 3.56it/s] 150/375 [01:40:02:30, 1.49it/s] 738 272/375 [03:05:00:11:2, 1.42it/s] 208 19/94 [00:05:00:21, 3.56it/s] 151/375 [01:40:02:30, 1.49it/s] 738 272/375 [03:05:00:11:0, 1.45it/s] 208 19/94 [00:05:00:21, 3.56it/s] 148 152/375 [01:40:02:30, 1.49it/s] 738 274/375 [03:07:00:10, 1.48it/s] 218 20/94 [00:05:00:21, 3.36it/s] 418 152/375 [01:40:02:30, 1.49it/s] 738 274/375 [03:07:00:10, 1.48it/s] 228 21/94 [00:05:00:21, 3.36it/s] 418 152/375 [01:40:02:30, 1.49it/s] 748 276/375 [03:09:00:105, 1.48it/s] 228 21/94 [00:05:00:21, 3.34it/s] 418 152/375 [01:40:02:30, 1.49it/s] 748 278/375 [03:09:00:105, 1.48it/s] 248 22/94 [00:06:00:21, 3.34it/s] 248 152/375 [01:40:02:30, 1.43it/s] 278/375 [03:09:00:105, 1.48it/s] 268 22/94 [00:07:00:20, 3.33it/s] 279/375 [03:09:00:105, 1.48it/s] 278/375 [03:00:00:105, 1.48it/s] 278/375 [03:00:00:	38%	142/375 [01:36<02:38, 1.47it/s]	71%	265/375 [03:00<01:	14, 1.48it/s]	12%	11/94 [00:02<00:22, 3.71it/s]
391 145/375 [01:38:02:34, 1.491:/s] 718 126/375 [03:02:01:13, 1.451:/s] 158 114/94 [00:03:00:21, 3.721:/s] 146/375 [01:39:02:34, 1.491:/s] 728 126/375 [03:03:00:11:2, 1.451:/s] 168 157/44 [00:04:00:22, 3.731:/s] 147/375 [01:39:02:33, 1.491:/s] 728 127/375 [03:03:00:11:3, 1.441:/s] 178 16/94 [00:04:00:20, 3.731:/s] 148/375 [01:40:02:33, 1.491:/s] 728 127/375 [03:03:00:11:2, 1.431:/s] 188 177/44 [00:04:00:20, 3.731:/s] 149/375 [01:40:02:31, 1.491:/s] 188 177/44 [00:04:00:20, 3.731:/s] 149/375 [01:40:02:31, 1.491:/s] 188 177/44 [00:04:00:20, 3.731:/s] 149/375 [01:40:02:31, 1.491:/s] 150/375 [01:40:02:30, 1.491:/s] 738 127/375 [03:06:01:10, 1.451:/s] 208 19/94 [00:05:00:21, 3.551:/s] 150/375 [01:40:02:30, 1.491:/s] 738 127/375 [03:06:01:08, 1.461:/s] 218 20/94 [00:05:00:21, 3.351:/s] 150/375 [01:40:02:30, 1.491:/s] 738 127/375 [03:06:01:08, 1.461:/s] 228 127/94 [00:05:00:21, 3.391:/s] 150/375 [01:40:02:30, 1.491:/s] 748 127/375 [03:06:01:06, 1.481:/s] 228 127/94 [00:05:00:21, 3.391:/s] 148/375 [01:40:02:30, 1.471:/s] 748 127/375 [03:06:01:06, 1.481:/s] 228 127/94 [00:05:00:21, 3.311:/s] 148/375 [01:40:02:30, 1.471:/s] 748 127/375 [03:06:01:06, 1.481:/s] 268 124/94 [00:06:00:21, 3.311:/s] 248 127/94 [00:06:00:22, 3.381:/s] 278/94 [00:06:00:22, 3.381:/s] 278/94 [00:06:00:22, 3.381:/s] 278/94 [00:06:00:20, 3.381:/s] 278/94 [00:07:00:02, 3.381:/	38%	143/375 [01:37<02:36, 1.48it/s] 144/375 [01:37<02:35, 1.48it/s]					12/94 [00:03<00:22, 3.70it/s] 13/94 [00:03<00:21, 3.69it/s]
394 147/375 [01:39:02:33, 1.49:1/s] 728 1270/375 [03:03:00:13, 1.44:1/s] 174 16/94 [00:040:02, 3.73:1/s] 148/375 [01:40:02:31, 1.49:1/s] 728 1271/375 [03:04:00:12, 1.49:1/s] 188 1774 [00:04:00:22, 3.56:1/s] 149/375 [01:40:02:31, 1.49:1/s] 150/375 [01:41:02:31, 1.49:1/s] 738 1272/375 [03:05:01:12, 1.42:1/s] 198 136/44 [00:04:00:21, 3.56:1/s] 150/375 [01:41:02:32, 1.49:1/s] 738 1272/375 [03:05:01:12, 1.42:1/s] 208 1974 [00:05:00:21, 3.56:1/s] 151/375 [01:42:02:30, 1.49:1/s] 738 1274/375 [03:06:01:06, 1.46:1/s] 218 120/94 [00:05:00:21, 3.66:1/s] 151/375 [01:40:02:29, 1.49:1/s] 738 1276/375 [03:06:01:06, 1.46:1/s] 228 1279/94 [00:05:00:21, 3.39:1/s] 151/375 [01:40:02:30, 1.49:1/s] 748 1276/375 [03:07:01:06, 1.48:1/s] 228 1279/94 [00:05:00:21, 3.39:1/s] 148 151/375 [01:40:02:30, 1.49:1/s] 748 1276/375 [03:07:01:06, 1.48:1/s] 248 1279/375 [03:09:01:05, 1.48:1/s] 248 1279/375 [03:09:01:	39%	145/375 [01:38<02:34, 1.49it/s]	71%	268/375 [03:02<01:	3, 1.45it/s]	15%	14/94 [00:03<00:21, 3.72it/s]
148/375 [01:400:23:3, 1.48it/s] 728 271/375 [03:04:01:12, 1.43it/s] 184 17/94 [00:04:00:21, 3.56it/s] 149/375 [01:440:23:1, 1.49it/s] 738 272/375 [03:05:01:12, 1.42it/s] 194 169/49 [00:04:00:21, 3.56it/s] 104 151/375 [01:44:02:30, 1.49it/s] 738 273/375 [03:05:01:10, 1.45it/s] 204 19/94 [00:05:00:21, 3.56it/s] 151/375 [01:43:02:29, 1.49it/s] 738 274/375 [03:05:01:01, 1.45it/s] 218 209/40 [00:05:00:21, 3.46it/s] 151/375 [01:43:02:29, 1.49it/s] 738 274/375 [03:06:01:06, 1.48it/s] 228 21/94 [00:05:00:21, 3.38it/s] 151/375 [01:43:02:29, 1.49it/s] 748 276/375 [03:07:01:06, 1.48it/s] 238 22/94 [00:05:00:21, 3.38it/s] 148 151/375 [01:44:02:30, 1.47it/s] 748 277/375 [03:09:01:06, 1.48it/s] 248 23/94 [00:06:00:21, 3.38it/s] 248 23/94 [00:06:00:21, 3.38it/s] 248 23/94 [00:06:00:21, 3.38it/s] 248 23/94 [00:06:00:20, 3.88it/s] 249/4 [00:07:00:20, 3.88i	39%	147/375 [01:39<02:33, 1.49it/s]	72%	270/375 [03:03<01:	3, 1.44it/s]	17%	16/94 [00:04<00:20, 3.73it/s]
40% 150/375 [01:44:02:30, 1.49it/s] 73% 274/375 [03:05:00:110, 1.45it/s] 20% 119/94 [00:05:00:21, 3.50it/s] 40% 115/375 [01:42:02:30, 1.49it/s] 73% 274/375 [03:05:00:108, 1.46it/s] 21% 20/94 [00:05:00:21, 3.50it/s] 21% 274/375 [03:05:00:108, 1.46it/s] 22% 21% 20/94 [00:05:00:21, 3.39it/s] 274/375 [03:05:00:107, 1.48it/s] 22% 21/94 [00:05:00:21, 3.39it/s] 21% 21/94 [00:05:00:21, 3.39it/s] 21/94 [149/375 [01:41<02:31, 1.49it/s]	73%	272/375 [03:05<01:	2, 1.42it/s]	19%	18/94 [00:04<00:21, 3.55it/s]
448 152/375 [01:43:02:29, 1.491:/s] 738 1275/375 [03:07:01:07, 1.481:/s] 228 121/94 [00:05:00:21, 3.391:/s] 152/375 [01:43:02:29, 1.491:/s] 152/375 [01:43:02:29, 1.491:/s] 276/375 [03:07:01:06, 1.481:/s] 238 122/94 [00:05:00:21, 3.31:/s] 418 155/375 [01:44:02:30, 1.471:/s] 748 127/375 [03:09:01:05, 1.481:/s] 248 123/94 [00:05:00:21, 3.341:/s] 428 155/375 [01:46:02:33, 1.431:/s] 748 127/375 [03:09:01:05, 1.481:/s] 268 124/94 [00:05:00:20, 3.381:/s] 428 155/375 [01:46:02:33, 1.431:/s] 748 1279/375 [03:09:01:05, 1.481:/s] 278 1279/375 [03:09:01:05		150/375 [01:41<02:30, 1.49it/s]	73%	273/375 [03:05<01:	.0, 1.45it/s]	20%1	19/94 [00:05<00:21, 3.50it/s]
41% 154/375 [01:44<02:30, 1.471/s] 74% 127/375 [03:08<01:06, 1.48it/s] 24% 123/94 [00:06<00:21, 3.34it/s] 155/375 [01:45<02:32, 1.45it/s] 74% 127/375 [03:09<01:05, 1.48it/s] 26% 124/94 [00:06<00:20, 3.38it/s] 156/375 [01:46<02:31, 1.43it/s] 74% 127/375 [03:09<01:04, 1.48it/s] 27% 127/375 [03:09<01:04, 1.48it/s] 27% 127/375 [03:09<01:04, 1.48it/s] 28% 126/94 [00:07<00:20, 3.32it/s] 126/94 [00:07<00:20, 3.22it/s] 126/9	41%	152/375 [01:43<02:29, 1.49it/s]	73%	275/375 [03:07<01:0	07, 1.48it/s]	22%	21/94 [00:05<00:21, 3.39it/s]
418 155/375 [01:45-02:32, 1.45it/s] 748 1278/375 [03:09-01:04, 1.48it/s] 278/375 [03:09-01:04, 1.48it/s] 278 1279/375 [03:09-01:04, 1.48it/s] 278 1279/375 [03:09-01:04, 1.48it/s] 278 1279/375 [03:09-01:04, 1.48it/s] 278 1279/375 [03:09-01:04, 1.48it/s] 288 269/34 [00:07-001:20, 3.29it/s] 289/34 [00:07-001:20,	41%	154/375 [01:44<02:30, 1.47it/s]	74%	277/375 [03:08<01:0	06, 1.48it/s]	24%	23/94 [00:06<00:21, 3.34it/s]
42% 157/375 [01:46<02:31, 1.44it/s] 75% 280/375 [03:10<01:04, 1.48it/s] 28% 26/94 [00:07<00:20, 3.29it/s	41%	155/375 [01:45<02:32, 1.45it/s]	74%	278/375 [03:09<01:0)5, 1.48it/s]	26%	24/94 [00:06<00:20, 3.38it/s]
4.ce 1.100/3/7 1.431t/8 1.431t/8 1.431t/8 294 2017/40 1.431t/8 294 2017/40 1.431t/8 294 2017/40 2017	42%	157/375 [01:46<02:31, 1.44it/s]	75%	280/375 [03:10<01:0	04, 1.48it/s]	28%	26/94 [00:07<00:20, 3.29it/s]
	47.21	150/3/3 [U1:4/NU2:32, 1.431T/8]	/581	, 201/3/3 [U3:11<01:0	, 1.401L/8J	2981	2//34 [UU:U/NUU:ZU, 3.ZYIT/S]

30%	28/94 [00:07<00:19, 3.39it/s]	148	53/375 [00:36<03:40,	1.46it/s]	47%	176/375 [01:59<02:14, 1.48it/s]
32%	30/94 [00:08<00:18, 3.51it/s]	15%	55/375 [00:37<03:36,	1.48it/s]	47%	178/375 [02:00<02:13, 1:401t/s]
33%	31/94 [00:08<00:17, 3.58it/s]	15%	56/375 [00:38<03:35,	1.48it/s]	48%	179/375 [02:01<02:11, 1.49it/s]
34%	32/94 [00:09<00:17, 3.63it/s] 33/94 [00:09<00:16, 3.61it/s]	15%	57/375 [00:38<03:33, 58/375 [00:39<03:33.	1.49it/s] 1.49it/s]	48% 48%	180/375 [02:02<02:14, 1.45it/s] 181/375 [02:03<02:14, 1.45it/s]
36%	34/94 [00:09<00:16, 3.67it/s]	16%	59/375 [00:40<03:31,	1.49it/s]	49%	182/375 [02:04<02:13, 1.44it/s]
37%	35/94 [00:09<00:16, 3.64it/s]	16%	60/375 [00:40<03:31,	1.49it/s]	49%	183/375 [02:04<02:13, 1.44it/s]
38%	36/94 [00:10<00:15, 3.65it/s] 37/94 [00:10<00:15, 3.69it/s]	16%	61/375 [00:41<03:31, 62/375 [00:42<03:30.	1.481t/8] 1.49it/8]	49%	184/375 [02:05<02:12, 1.441t/s] 185/375 [02:06<02:10, 1.451t/s]
40%	38/94 [00:10<00:15, 3.71it/s]	17%	63/375 [00:42<03:30,	1.48it/s]	50%	186/375 [02:06<02:09, 1.46it/s]
41%	39/94 [00:10<00:14, 3.71it/s]	17%	64/375 [00:43<03:29,	1.49it/s]	50%	187/375 [02:07<02:07, 1.47it/s]
44%	40/94 [00:11<00:14, 3.71it/s] 41/94 [00:11<00:14, 3.73it/s]	178	65/375 [00:44<03:28, 66/375 [00:44<03:31,	1.491t/s] 1.46it/s]	50%	188/375 [02:08<02:06, 1.48it/s] 189/375 [02:08<02:05, 1.49it/s]
45%	42/94 [00:11<00:13, 3.74it/s]	18%	67/375 [00:45<03:31,	1.46it/s]	51%	190/375 [02:09<02:04, 1.49it/s]
46%	43/94 [00:11<00:14, 3.62it/s]	18%	68/375 [00:46<03:32,	1.44it/s]	51%	191/375 [02:10<02:03, 1.49it/s]
48%	44/94 [00:12<00:13, 3.65it/s]	19%	70/375 [00:47<03:32,	1.441L/S] 1.46it/S]	51%	192/3/5 [02:10<02:02, 1.491t/s] 193/375 [02:11<02:01, 1.491t/s]
49%	46/94 [00:12<00:13, 3.68it/s]	19%	71/375 [00:48<03:27,	1.46it/s]	52%	194/375 [02:12<02:00, 1.50it/s]
50%	47/94 [00:13<00:12, 3.64it/s]	19%	72/375 [00:49<03:25,	1.47it/s]	52%	195/375 [02:12<02:01, 1.48it/s]
52%	49/94 [00:13<00:12, 3.64it/s]	20%	74/375 [00:50<03:24,	1.47it/s]	53%	197/375 [02:13<02:00, 1:48it/s]
53%	50/94 [00:13<00:11, 3.67it/s]	20%	75/375 [00:51<03:22,	1.48it/s]	53%	198/375 [02:14<02:00, 1.47it/s]
54%	51/94 [00:14<00:11, 3.68it/s]	20%	76/375 [00:51<03:22,	1.48it/s] 1.48it/el	53%	199/375 [02:15<02:01, 1.44it/s]
56%	53/94 [00:14<00:11, 3.63it/s]	21%	78/375 [00:53<03:19,	1.49it/s]	54%	201/375 [02:17<02:02, 1.42it/s]
57%	54/94 [00:15<00:10, 3.66it/s]	21%	79/375 [00:53<03:18,	1.49it/s]	54%	202/375 [02:17<02:01, 1.42it/s]
60%1	55/94 [00:15<00:10, 3.681t/s] 56/94 [00:15<00:10, 3.67it/s]	21%	80/375 [00:54<03:18, 81/375 [00:55<03:17.	1.49it/s] 1.49it/s]	54%	203/375 [02:18<02:02, 1.41it/s] 1 204/375 [02:19<01:59, 1.43it/s]
61%	57/94 [00:15<00:10, 3.68it/s]	22%	82/375 [00:55<03:17,	1.49it/s]	55%	205/375 [02:19<01:57, 1.45it/s]
62%	58/94 [00:16<00:09, 3.71it/s]	22%	83/375 [00:56<03:16,	1.49it/s]	55%	206/375 [02:20<01:55, 1.46it/s]
64%	59/94 [00:16<00:09, 3.691t/8] 60/94 [00:16<00:09, 3.67it/8]	22%	84/3/5 [00:5/<03:15, 85/375 [00:57<03:19,	1.491t/s] 1.46it/s]	55%	207/3/5 [02:21<01:55, 1.461t/8] 208/375 [02:21<01:54, 1.461t/8]
65%	61/94 [00:16<00:09, 3.65it/s]	23%	86/375 [00:58<03:19,	1.45it/s]	56%	209/375 [02:22<01:52, 1.47it/s]
66%	62/94 [00:17<00:08, 3.63it/s]	23%	87/375 [00:59<03:19,	1.44it/s]	56%	210/375 [02:23<01:51, 1.47it/s]
68%	64/94 [00:17<00:08, 3.001L/8]	24%	89/375 [01:00<03:16,	1.441L/S] 1.46it/S]	57%	211/3/5 [02:23<01:31, 1.4/10/8] 212/375 [02:24<01:49, 1.48it/8]
69%	65/94 [00:18<00:08, 3.57it/s]	24%	90/375 [01:01<03:13,	1.47it/s]	57%	213/375 [02:25<01:48, 1.49it/s]
70%	66/94 [00:18<00:08, 3.46it/s]	24%	91/375 [01:01<03:12,	1.48it/s]	57%	214/375 [02:25<01:48, 1.49it/s]
72%	68/94 [00:18<00:07, 3.46it/s]	25%	93/375 [01:02<03:10,	1.49it/s]	58%	216/375 [02:27<01:47, 1.48it/s]
73%	69/94 [00:19<00:07, 3.41it/s]	25%	94/375 [01:03<03:08,	1.49it/s]	58%	217/375 [02:27<01:46, 1.48it/s]
74%	70/94 [00:19<00:07, 3.37it/s] 71/94 [00:19<00:06 3.34it/s]	25%	95/375 [01:04<03:07,	1.49it/s] 1.48it/el	58%	218/375 [02:28<01:47, 1.46it/s]
77%	72/94 [00:19<00:06, 3:341(/s)	26%	97/375 [01:05<03:07,	1.40it/s]	59%	220/375 [02:30<01:46, 1.45it/s]
78%	73/94 [00:20<00:06, 3.29it/s]	26%	98/375 [01:06<03:06,	1.48it/s]	59%	221/375 [02:30<01:46, 1.45it/s]
79%	74/94 [00:20<00:06, 3.27it/s]	26%	99/375 [01:07<03:07,	1.47it/s]	59%	222/375 [02:31<01:47, 1.42it/s]
81%	76/94 [00:21<00:05, 3.2/11/8] 76/94 [00:21<00:05, 3.38it/8]	27%	100/375 [01:07<03:03,	1.48it/s]	60%	224/375 [02:32<01:45, 1.441C/8]
82%	77/94 [00:21<00:04, 3.49it/s]	27%	102/375 [01:09<03:03,	1.49it/s]	60%	225/375 [02:33<01:42, 1.46it/s]
83%	78/94 [00:21<00:04, 3.56it/s]	27%	103/375 [01:09<03:03,	1.48it/s]	60%	226/375 [02:34<01:41, 1.47it/s]
85%	80/94 [00:22<00:04, 3.65it/8]	28%	105/375 [01:10<03:04,	1.4/11/8] 1.44it/8]	61%	228/375 [02:3401:40, 1.4711/8] 228/375 [02:35<01:39, 1.48it/8]
86%	81/94 [00:22<00:03, 3.69it/s]	28%	106/375 [01:12<03:07,	1.43it/s]	61%	229/375 [02:36<01:39, 1.47it/s]
87%	82/94 [00:22<00:03, 3.68it/s]	29%	107/375 [01:12<03:08,	1.43it/s]	61%	230/375 [02:36<01:38, 1.47it/s]
89%	83/94 [00:23<00:03, 3.641T/8] 84/94 [00:23<00:02, 3.601T/8]	29%	108/3/5 [01:13<03:05,	1.441t/s] 1.46it/s]	62%	231/3/5 [02:3/<01:3/, 1.4/1t/s] 232/375 [02:38<01:37, 1.47it/s]
90%	85/94 [00:23<00:02, 3.65it/s]	29%	110/375 [01:14<03:01,	1.46it/s]	62%	233/375 [02:38<01:36, 1.47it/s]
91%	86/94 [00:24<00:02, 3.68it/s]	30%	111/375 [01:15<02:59,	1.47it/s]	62%	234/375 [02:39<01:35, 1.48it/s]
94%	88/94 [00:24<00:01, 3.58it/s]	30%	1 113/375 [01:16<02:57,	1.48it/8]	63%1	235/375 [02:40<01:34, 1.48it/8]
95%	89/94 [00:24<00:01, 3.65it/s]	30%	114/375 [01:17<02:56,	1.48it/s]	63%	237/375 [02:41<01:34, 1.46it/s]
95% 96%	89/94 [00:24<00:01, 3.65it/s] 90/94 [00:25<00:01, 3.65it/s]	30%	114/375 [01:17<02:56,	1.48it/s] 1.47it/s]	63%1 63%1	237/375 [02:41<01:34, 1.46it/s] 238/375 [02:42<01:34, 1.46it/s]
95% 95% 96% 97% 98%	89/94 [00:24<00:01, 3.65it/s] 90/94 [00:25<00:01, 3.65it/s] 91/94 [00:25<00:00, 3.66it/s] 92/94 [00:25<00:00, 3.66it/s]	30% 31%	114/375 [01:17<02:56, 115/375 [01:18<02:56, 116/375 [01:18<02:55, 117/375 [01:19<02:54	1.48it/s] 1.47it/s] 1.48it/s] 1.48it/s]	63%	237/375 [02:41<01:34, 1.46it/s] 238/375 [02:42<01:34, 1.46it/s] 239/375 [02:43<01:34, 1.44it/s] 240/375 [02:43<01:33, 1.44it/s]
95% 96% 97% 98% 99%	89/94 [00:24<00:01, 3.65it/s] 90/94 [00:25<00:01, 3.65it/s] 91/94 [00:25<00:00, 3.66it/s] 92/94 [00:25<00:00, 3.66it/s] 93/94 [00:25<00:00, 3.65it/s]	30% 31%	114/375 [01:17<02:56, 115/375 [01:18<02:56, 116/375 [01:18<02:55, 117/375 [01:18<02:55, 117/375 [01:19<02:54, 118/375 [01:20<02:53,	1.48it/s] 1.47it/s] 1.48it/s] 1.48it/s] 1.48it/s]	63%	237/375 [02:41<01:34, 1.46it/s] 238/375 [02:42<01:34, 1.46it/s] 239/375 [02:43<01:34, 1.44it/s] 240/375 [02:43<01:33, 1.44it/s] 241/375 [02:43<01:33, 1.43it/s]
95% 96% 97% 98% 99% 100%	89/94 [00:24<00:01, 3.65it/s] 90/94 [00:25<00:01, 3.65it/s] 19/94 [00:25<00:00, 3.66it/s] 192/94 [00:25<00:00, 3.66it/s] 93/94 [00:25<00:00, 3.65it/s] 94/94 [00:26<00:00, 3.59it/s]	30% 31% 31% 31% 31% 31% 32%	114/375 [01:17<02:56, 115/375 [01:18<02:56, 116/375 [01:18<02:56, 116/375 [01:19<02:54, 117/375 [01:20<02:54, 118/375 [01:20<02:53,	1.48it/s] 1.47it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s]	63% 63% 64% 64% 64% 65%	237/375 02:41<01:34, 1.46it/s 238/375 02:42<01:34, 1.46it/s 238/375 02:42<01:34, 1.46it/s 239/375 02:43<01:34, 1.44it/s 240/375 02:43<01:33, 1.44it/s 241/375 02:44<01:33, 1.43it/s 242/375 02:45<01:31, 1.45it/s
95% 96% 97% 98% 99% 100% 60% 100% 1	88/94 [00:24-00:00.1, 3.651t/s] 90/94 [00:25-00:00.1, 3.651t/s] 91/94 [00:25-00:00.0, 3.661t/s] 92/94 [00:25-00:00.0, 3.661t/s] 93/94 [00:25-00:00.0, 3.651t/s] 93/94 [00:25-00:00.0, 3.651t/s] 94/94 [00:25-00:00.0, 3.551t/s] 6/10 [28:00:248:43, 280.080/1t]Training 0. Validation Losse. 0.030331, Validation	30% 31% 31% 31% 32% 32% 32%	114/375 (01:17<02:56, 115/375 (01:18<02:56, 116/375 (01:18<02:56, 117/375 (01:18<02:54, 118/375 (01:20<02:53, 119/375 (01:20<02:52, 120/375 (01:21<02:52, 121/375 (01:22<02:51,	1.48it/s] 1.47it/s] 1.47it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s]	63% 63% 64% 64% 64% 65% 65% 65%	237/375 02:41<01:34,
95% 96% 97% 98% 99% 100%	88/94 [00:24400:01, 3.651t/s] 90/94 [00:2500:01, 3.651t/s] 91/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.651t/s] 93/94 [00:2500:00, 3.591t/s] 94/94 [00:2500:00, 3.591t/s] 94/94 [00:2500:00, 3.591t/s] 94/94 [00:2500:00, 3.591t/s] 970 [28:00:00, 3.591t/s] 970 [30:00:00:00:00:00:00:00:00:00:00:00:00:0	30% 31% 31% 31% 31% 32% 32% 32% 32% 32% 32%	114/375 [01:17<02:56, 115/375 [01:18<02:56, 116/375 [01:18<02:55, 117/375 [01:18<02:55, 117/375 [01:20<02:54, 118/375 [01:20<02:52, 120/375 [01:20<02:52, 121/375 [01:22<02:52, 121/375 [01:22<02:51,	1.48it/s] 1.47it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s]	63% 63% 64% 64% 64% 65%	237/375 (02:44:001:34, 1.46:1/s) 238/375 (02:42:01:34, 1.46:1/s) 238/375 (02:43:001:34, 1.44:1/s) 240/375 (02:43:001:34, 1.44:1/s) 241/375 (02:43:001:34, 1.43:1/s) 241/375 (02:43:001:34, 1.43:1/s) 242/375 (02:43:001:34, 1.43:1/s) 243/375 (02:43:001:32, 1.43:1/s) 243/375 (02:43:001:32, 1.47:1/s) 243/375 (02:43:001:32, 1.47:1/s) 245/375 (02:47:001:27, 1.48:1/s)
95% 96% 97% 98% 99% 100% 60% Loss: 0.017100 Accuracy: 0.9% 0% 0% 0% 0%	88/94 [00:24-00:01, 3.651t/s] 90/94 [00:25-00:01, 3.651t/s] 91/94 [00:25-00:00, 3.661t/s] 92/94 [00:25-00:00, 3.661t/s] 93/94 [00:25-00:00, 3.661t/s] 93/94 [00:25-00:00, 3.561t/s] 94/94 [00:25-00:00, 3.591t/s] [6/10 [28:02:00:00, 3.591t/s] 0/10 [28:02:00:00, 3.591t/s] 0/20 [28:00:00:00:00:00:00:00:00:00:00:00:00:00	308 318 318 318 318 328 328 328 338 338 338	114/375 01:17<02:56, 115/375 01:18/02:56, 115/375 01:18/02:56, 116/375 01:18/02:55, 117/375 01:20/02:54, 118/375 01:20/02:52, 120/375 01:20/02:52, 120/375 01:20/02:51, 122/375 01:22<02:51, 122/375 01:22<02:51, 123/375 01:22<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53, 123/375 01:23<02:53	1.48it/s] 1.47it/s] 1.48it/s]	63% 63% 64% 64% 64% 65% 65% 65% 65% 66% 66%	237/375 (02.44.001.34, 1.4611/s) 238/375 (02.44.001.34, 1.4611/s) 238/375 (02.44.001.34, 1.4411/s) 239/375 (02.43.001.33, 1.4411/s) 240/375 (02.44.001.33, 1.4411/s) 241/375 (02.44.001.33, 1.4311/s) 242/375 (02.45.001.31, 1.4511/s) 243/375 (02.45.001.31, 1.4511/s) 243/375 (02.45.001.32, 1.4511/s) 244/375 (02.45.001.32, 1.4811/s) 246/375 (02.47.001.27, 1.4811/s) 246/375 (02.47.001.27, 1.4811/s) 246/375 (02.47.001.27, 1.4811/s)
95% 96% 97% 98% 99% 100% 60% 100s: 0.017100 Accuracy: 0.9% 0% 1% 1%	88/94 [00:24c00:01, 3.65it/s] 90/94 [00:25c00:01, 3.65it/s] 91/94 [00:25c00:00, 3.66it/s] 92/94 [00:25c00:00, 3.66it/s] 93/94 [00:25c00:00, 3.66it/s] 93/94 [00:25c00:00, 3.56it/s] 94/94 [00:25c00:00, 3.59it/s] 94/94 [00:00:00:10, 3.59it/s] 1/375 [00:00c04:14, 3.26it/s] 1/375 [00:00c04:16, 1.46it/s] 1/375 [00:00c04:16, 1.47it/s]	304 314 314 314 314 324 324 324 324 334 334 334 334 334	114/375 [01:17x02:56, 115/375 [01:18x02:56, 116/375 [01:18x02:55, 117/375 [01:19x02:54, 118/375 [01:20x02:53, 119/375 [01:20x02:52, 120/375 [01:20x02:52, 121/375 [01:22x02:51, 122/375 [01:22x02:51, 123/375 [01:22x02:51, 124/375 [01:22x02:51, 124/375 [01:22x02:51, 125/375 [01:22x02:51,	1. 48it/s] 1.47it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s]	63% 63% 64% 64% 64% 65% 65% 65% 65% 66% 66%	237/375 (02.44-001.34, 1.46i1.6) 238/375 (02.42<01.34, 1.46i1.6) 239/375 (02.42<01.34, 1.46i1.6) 239/375 (02.43<01.33, 1.44i1.6) 240/375 (02.43<01.33, 1.44i1.6) 241/375 (02.44<01.33, 1.43i1.6) 242/375 (02.44<01.33, 1.43i1.6) 242/375 (02.45<01.31, 1.45i1.6) 243/375 (02.45<01.31, 1.46i1.6) 243/375 (02.45<01.29, 1.47i1.6) 246/375 (02.46<01.29, 1.47i1.6) 246/375 (02.46<01.29, 1.43i1.6) 246/375 (02.46<01.26, 1.43i1.6) 247/375 (02.46<01.26, 1.43i1.6) 248/375 (02.46<01.26, 1.43i1.6) 248/375 (02.46<01.26, 1.43i1.6)
95% 96% 97% 98% 99% 100% 60% Loss: 0.01710 Accuracy: 0.99 0% 1% 1% 1% 1%	88/94 [00:24409:01, 3.651t/s] 90/94 [00:2500:01, 3.651t/s] 91/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.661t/s] 93/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.951t/s] 6/10 [22:02tl8:43, 280.90s/it]Training 0, volidation boss: 0.030331, Validation 107758, v Validation fiz: 0.990259 10/375 [00:0000:016, 1.661t/s] 1/375 [00:0000416, 1.461t/s] 12/375 [00:0000416, 1.461t/s] 3/375 [00:0000416, 1.481t/s]	30h 31h 31h 31h 32h 32h 32h 32h 33h 33h 33h 33h	114/375 (01:17-02:56, 115/375 (01:18-02:66, 116/375 (01:18-02:56, 116/375 (01:18-02:54, 117/375 (01:19-02:46, 118/375 (01:20-02:52, 119/375 (01:20-02:52, 120/375 (01:20-02:52, 121/375 (01:20-02:53, 122/375 (01:20-02:53, 124/375 (01:20-02:53, 124/375 (01:20-02:54, 126/375 (01:20-02:56, 126/375 (01:20-02:56,	1.48it/s] 1.47it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.45it/s] 1.45it/s] 1.41it/s]	63% 63% 64% 64% 64% 65% 65% 65% 65% 66% 66% 66%	1237/375 (02:41:001:34, 1.46:1/s) 228/375 (02:42:001:34, 1.46:1/s) 228/375 (02:42:001:34, 1.46:1/s) 228/375 (02:43:001:34, 1.44:1/s) 241/375 (02:43:001:33, 1.43:1/s) 241/375 (02:44:001:33, 1.43:1/s) 242/375 (02:45:001:30, 1.46:1/s) 242/375 (02:45:001:20, 1.46:1/s) 242/375 (02:45:001:20, 1.46:1/s) 242/375 (02:45:001:20, 1.48:1/s) 242/375 (02:47:001:27, 1.48:1/s) 242/375 (02:47:001:27, 1.48:1/s) 242/375 (02:48:001:26, 1.48:1/s) 242/375 (02:48:001:26, 1.48:1/s) 242/375 (02:48:001:26, 1.48:1/s) 242/375 (02:48:001:26, 1.48:1/s)
95% 95%	88/94 [00:24<00:01, 3.651t/s] 90/94 [00:25<00:00, 3.651t/s] 91/94 [00:25<00:00, 3.661t/s] 91/94 [00:25<00:00, 3.661t/s] 93/94 [00:25<00:00, 3.661t/s] 93/94 [00:25<00:00, 3.561t/s] 94/94 [00:25<00:00, 3.591t/s] 94/94 [00:25<00:00, 3.591t/s] 94/94 [00:25<00:00, 3.591t/s] 94/94 [00:25<00:00, 3.591t/s] 16/10 [28:00:00, 3.591t/s] 17375 [00:00:00:14, 1.461t/s] 17375 [00:00<00:16, 1.461t/s] 12/375 [00:00<00:14, 1.471t/s] 3/375 [00:00<00:11, 1.481t/s] 4/375 [00:00<00:10, 1.481t/s] 4/375 [00:00<00:10, 1.481t/s]	304 314 314 314 314 324 325 326 334 334 334 334 344 344	114/375 [01:17-02:56] 115/375 [01:18-02:56] 116/375 [01:18-02:56] 116/375 [01:18-02:55] 117/375 [01:18-02:54] 118/375 [01:20-02:53] 119/375 [01:20-02:53] 120/375 [01:22-02:51] 122/375 [01:22-02:51] 122/375 [01:22-02:51] 123/375 [01:22-02:55] 125/375 [01:22-02:56] 126/375 [01:22-02:56] 126/375 [01:22-02:56] 126/375 [01:22-02:56] 127/375 [01:22-02:56]	1.48it/s] 1.47it/s] 1.48it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s]	633 643 643 643 653 653 653 653 664 664 665	237/375 [02:41:001:34, 1.46:1/s] 238/375 [02:42:01:34, 1.46:1/s] 238/375 [02:43:01:34, 1.46:1/s] 239/375 [02:43:01:34, 1.44:1/s] 249/375 [02:43:01:33, 1.44:1/s] 241/375 [02:43:01:33, 1.43:1/s] 242/375 [02:45:01:31, 1.45:1/s] 243/375 [02:45:01:31, 1.45:1/s] 243/375 [02:45:01:32, 1.45:1/s] 243/375 [02:45:01:29, 1.47:1/s] 246/375 [02:47:01:27, 1.48:1/s] 246/375 [02:47:01:27, 1.48:1/s] 248/375 [02:48:01:26, 1.48:1/s] 248/375 [02:48:01:26, 1.48:1/s] 248/375 [02:48:01:26, 1.48:1/s] 248/375 [02:49:01:24, 1.48:1/s] 250/375 [02:59:01:24, 1.48:1/s] 250
95% 96% 97% 98% 99% 100% 60% 100% 60% 100% 100% 10% 10% 10% 10% 10%	88/94 [00:24c0:0.1], 3.65it/s] 90/94 [00:25c00:0.1], 3.65it/s] 91/94 [00:25c00:0.0], 3.65it/s] 92/94 [00:25c00:0.0], 3.66it/s] 92/94 [00:25c00:0.0], 3.66it/s] 93/94 [00:25c00:0.0], 3.65it/s] 93/94 [00:25c00:0.0], 3.95it/s] 94/94 [00:25c00:0.0], 3.99it/s] 94/94 [00:25c00:0.0], 3.99it/s] 94/94 [00:26c00:0.0], 3.99it/s] 19/10 [28:02c01:4.3], 28:090/s] 19/175 [00:00c21:4.3], 28:090/s] 19/175 [00:00c4:1.4], 1.46it/s] 12/175 [00:00c40:1.4], 1.46it/s] 13/175 [00:02c04:1.1], 1.48it/s] 15/175 [00:02c04:1.1], 1.48it/s] 15/175 [00:02c04:1.1], 1.8it/s] 15/175 [00:02c04:1.1], 1.8it/s]	304 314 315 315 316 326 326 326 336 336 336 336 336 336 33	114/375 [01:17-02:56, 115/375 [01:18-02:56, 116/375 [01:18-02:55, 117/375 [01:19-02:54, 118/375 [01:20-02:53, 119/375 [01:20-02:52, 120/375 [01:20-02:52, 121/375 [01:22-02:51, 122/375 [01:22-02:51, 123/375 [01:22-02:55, 126/375 [01:22-02:55, 126/375 [01:22-02:56, 126/375 [01:22-02:53, 126/375 [01:22-02:53, 126/375 [01:22-02:53, 126/375 [01:22-02:51, 126/375 [01:22-02:51, 126/375 [01:22-02:51,	1. 4.81t/s] 1. 4.71t/s] 1. 4.81t/s] 1. 4.31t/s] 1. 4.31t/s] 1. 4.31t/s] 1. 4.31t/s] 1. 4.31t/s] 1. 4.41t/s] 1. 4.41t/s]	633 643 643 643 653 653 653 653 663 663 663 663 663 66	237/375 [02:44:001:34, 1.46:17s] 238/375 [02:44:001:34, 1.46:17s] 238/375 [02:44:001:34, 1.46:17s] 239/375 [02:43:001:33, 1.44:17s] 240/375 [02:43:001:33, 1.44:17s] 241/375 [02:44:001:33, 1.43:17s] 241/375 [02:44:001:34, 1.45:17s] 241/375 [02:45:001:34, 1.46:17s] 241/375 [02:45:001:24, 1.46:17s] 246/375 [02:45:001:24, 1.48:17s] 246/375 [02:47:001:27, 1.48:17s] 246/375 [02:47:001:27, 1.48:17s] 248/375 [02:49:001:26, 1.49:17s] 248/375 [02:49:001:26, 1.48:17s] 250/375 [02:49:001:24, 1.48:17s] 250/375 [02:50:001:24, 1.48:17s] 250/375 [02:50:001:24, 1.48:17s] 251/375 [02:51:001:23, 1.48:17s] 252/375 [02:51
95% 96% 97% 96% 97% 96% 97% 96% 96% 96% 100% 60% 100%	88/94 [00:24409:01, 3.651t/s] 90/94 [00:2500:01, 3.651t/s] 91/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.651t/s] 93/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.551t/s] 94/94 [00:2500:00, 3.551t/s] 6/10 [28:0248:43, 280.080/42]fraining 0, validation loss 0.03031, Validation 90775s, validation fit 0.990329 10/375 [00:000416, 1.461t/s] 1/375 [00:000416, 1.461t/s] 12/375 [00:000416, 1.481t/s] 13/375 [00:00040616, 1.481t/s] 14/375 [00:00040616, 1.501t/s] 16/375 [00:00040616, 1.501t/s] 16/375 [00:00040616, 1.501t/s]	30h 31h 31h 31h 32h 32h 32h 32h 33h 33h 33h 33h 34h 34h 34h 34h	114/375 (01:17-02:56,	1.48it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.44it/s] 1.44it/s]	638 648 648 648 648 653 653 653 664 664 664 664 678 678	1237/375 [02:44:001:34, 1.46:17:8] 1238/375 [02:42:001:34, 1.46:17:8] 1238/375 [02:43:001:34, 1.44:17:8] 1240/375 [02:43:001:33, 1.44:17:8] 1241/375 [02:43:001:33, 1.43:17:8] 1241/375 [02:44:001:30, 1.46:17:8] 1243/375 [02:45:001:20, 1.46:17:8] 1243/375 [02:45:001:27, 1.48:17:8] 1244/375 [02:45:001:27, 1.48:17:8] 1246/375 [02:45:001:27, 1.48:17:8] 1246/375 [02:45:001:27, 1.48:17:8] 1246/375 [02:45:001:27, 1.48:17:8] 1246/375 [02:45:001:27, 1.48:17:8] 1246/375 [02:45:001:25, 1.48:17:8] 1251/375 [02:50:001:25, 1.48:17:8] 1251/375 [02:50:001:25, 1.48:17:8] 1251/375 [02:50:001:25, 1.48:17:8] 1251/375 [02:50:001:25, 1.48:17:8] 1251/375 [02:50:001:25, 1.48:17:8] 1251/375 [02:50:001:25, 1.48:17:8] 1251/375 [02:50:001:25, 1.48:17:8]
95% 96% 97% 98% 98% 100% Loss: 0.017100 Accuracy: 0.9% 0% 1% 1% 1% 1% 1% 1% 2% 2% 2%	88/94 [00:24400:01, 3.651t/s] 90/94 [00:2500:00], 3.651t/s] 91/94 [00:2500:00], 3.661t/s] 92/94 [00:2500:00], 3.661t/s] 92/94 [00:2500:00], 3.661t/s] 92/94 [00:2500:00], 3.651t/s] 94/94 [00:2500:00], 3.591t/s] 94/94 [00:2500:00], 3.591t/s] 94/94 [00:2500:00], 3.591t/s] 94/94 [00:2500:00], 3.591t/s] 1/375 [00:000:21,61,32] 1/375 [00:00004:16, 1.461t/s] 1/375 [00:0004:14, 1.471t/s] 1/375 [00:0004:14, 1.471t/s] 1/375 [00:0004:16], 1.481t/s] 1/375 [00:00040:16], 1.481t/s] 1/375 [00:00040:16], 1.491t/s] 1/375 [00:0000010, 1.471t/s] 1/375 [00:0000010, 1.471t/s] 1/375 [00:0000010, 1.471t/s]	30h 31h 31h 31h 32h 32h 32h 32h 32h 32h 33h 33h 33h 33	114/375 (01:17-02:56, 115/375 (01:18-02:65, 116/375 (01:18-02:55, 117/375 (01:18-02:55, 117/375 (01:18-02:54, 118/375 (01:20-02:53, 119/375 (01:20-02:53, 120/375 (01:20-02:51, 120/375 (01:20-02:51, 121/375 (01:20-02:51, 121/375 (01:20-02:51, 121/375 (01:20-02:51, 121/375 (01:20-02:56, 127/375 (01:20-02:56, 127/375 (01:20-02:56, 127/375 (01:20-02:51, 129/375 (01:20-02:51, 129/375 (01:20-02:54, 131/375 (01:20-02:64, 131/375 (01:20-02:46,	1.48it/s] 1.43it/s] 1.48it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.44it/s] 1.44it/s] 1.47it/s] 1.47it/s]	631 643 643 644 653 653 653 653 663 664 664 664 674 674 674 675	227/375 (02.44.001.34, 1.4611/s) 228/375 (02.44.001.34, 1.4611/s) 228/375 (02.44.001.34, 1.4411/s) 229/375 (02.44.001.33, 1.4411/s) 241/375 (02.44.001.33, 1.4311/s) 241/375 (02.44.001.33, 1.4311/s) 241/375 (02.44.001.33, 1.4311/s) 243/375 (02.44.001.32, 1.4311/s) 243/375 (02.46.001.29, 1.4711/s) 243/375 (02.47.001.27, 1.4811/s) 243/375 (02.47.001.27, 1.4811/s) 243/375 (02.48.001.26, 1.4911/s) 243/375 (02.54.001.26, 1.4911/s) 250/375 (02.550.01.24, 1.4811/s) 250/375 (02.550.01.24, 1.4811/s) 252/375 (02.550.01.22, 1.4811/s) 252/375
95% 96% 97% 98% 98% 100% Loss: 0.017100 0% 10% 10% 10% 10% 10% 10% 1	88/94 [00:22400:01, 3.651t/s] 90/94 [00:2500:00, 3.661t/s] 91/94 [00:2500:00, 3.661t/s] 91/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.661t/s] 93/94 [00:2500:00, 3.661t/s] 94/94 [00:2500:00, 3.591t/s] 94/94 [00:2500:00, 3.591t/s] 94/94 [00:2500:00, 3.591t/s] 94/94 [00:2500:00, 3.591t/s] 14/10 [28:0218:43, 28:090s/t]Training 0, Validation Loss: 0.030331, Validation 90/758, Validation fi: 0.990329 10/375 [00:0004:14, 1.461t/s] 12/375 [00:00004:14, 1.461t/s] 12/375 [00:00040:16, 1.481t/s] 15/375 [00:02040:10, 1.481t/s] 15/375 [00:02040:10, 1.491t/s] 8/375 [00:04004:06, 1.491t/s] 19/375 [00:0500:01], 1.441t/s] 19/375 [00:0500:01], 1.441t/s] 19/375 [00:06004:13, 1.441t/s]	304 314 314 314 314 314 314 314 314 314 31	114/375 [01:17-02:56,	1.48it/s] 1.43it/s] 1.48it/s] 1.43it/s]	633 643 644 644 653 653 653 653 664 665 667 667 667 668 668 668 668 668 668	237/375 [02:44:001:34, 1.46:1/s] 238/375 [02:42:01:34, 1.46:1/s] 239/375 [02:43:01:34, 1.44:1/s] 239/375 [02:43:01:34, 1.44:1/s] 240/375 [02:43:01:33, 1.44:1/s] 241/375 [02:43:01:33, 1.44:1/s] 241/375 [02:45:01:31, 1.45:1/s] 242/375 [02:45:01:31, 1.45:1/s] 243/375 [02:45:01:32, 1.45:1/s] 243/375 [02:45:01:29, 1.47:1/s] 246/375 [02:47:01:27, 1.48:1/s] 246/375 [02:47:01:27, 1.48:1/s] 246/375 [02:48:01:26, 1.48:1/s] 246/375 [02:48:01:26, 1.48:1/s] 252/375 [02:53:01:24, 1.48:1/s] 252/375 [02:53:01:24, 1.48:1/s] 252/375 [02:53:01:22, 1.48:1/s] 252/375 [02:53:01:22, 1.48:1/s] 252/375 [02:53:01:22, 1.48:1/s] 252/375 [02:53:01:22, 1.48:1/s] 255/375 [02:53:01:22, 1.48:1/s] 255/375 [02:53:01:22, 1.48:1/s] 255/375 [02:53:01:22, 1.48:1/s] 255/375 [02:53:01:21, 1.48:1/s] 256/375 [02:54:01:20, 1.48:1/s] 256
954 964 974 981 991 1004 604 061 061 061 131 131 131 131 231 231 241 241 341	88/94 [00:24409:01, 3.651t/s] 90/94 [00:25409:00, 3.661t/s] 91/94 [00:25409:00, 3.661t/s] 92/94 [00:25409:00, 3.661t/s] 93/94 [00:25409:00, 3.651t/s] 93/94 [00:25609:00, 3.651t/s] 93/94 [00:25609:00, 3.551t/s] 6/10 [28:0248:43, 280.980/42]fraining 0, validation losse 0.03033, validation 90758, validation fit: 0.990329 1/375 [00:0004:11, 1.461t/s] 1/375 [00:0004:14, 1.471t/s] 3/375 [00:0204:11, 1.481t/s] 4/375 [00:0204:11, 1.481t/s] 6/375 [00:0204:11, 1.481t/s] 6/375 [00:0204:11, 1.491t/s] 9/375 [00:000401:0, 1.991t/s] 6/375 [00:000401:0, 1.991t/s] 6/375 [00:000401:0, 1.491t/s] 9/375 [00:000401:0, 1.491t/s] 10/375 [00:000401:1, 1.491t/s] 10/375 [00:000401:1, 1.491t/s] 11/375 [00:000401:1, 1.441t/s]	30h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 33h 33h 33	114/375 (01:17-02:56,	1.48it/s] 1.43it/s]	638 648 648 648 659 659 659 659 669 669 678 678 678 678 688 688 688	1237/375 (02:44:001:34, 1.46:1/s) 1238/375 (02:42:001:34, 1.46:1/s) 1238/375 (02:43:001:34, 1.44:1/s) 1240/375 (02:43:001:33, 1.44:1/s) 1241/375 (02:43:001:33, 1.43:1/s) 1241/375 (02:44:001:33, 1.43:1/s) 1243/375 (02:45:001:30, 1.46:1/s) 1243/375 (02:45:001:30, 1.46:1/s) 1243/375 (02:45:001:27, 1.48:1/s) 1244/375 (02:46:001:27, 1.48:1/s) 1246/375 (02:47:001:26, 1.48:1/s) 1249/375 (02:48:001:26, 1.48:1/s) 1259/375 (02:50:001:26, 1.48:1/s)
954 974 974 978 998 1008 608 Loss: 0.017100 081 181 181 181 181 181 281 281 2	88/94 [00:24409:01, 3.651t/s] 90/94 [00:2500:00, 3.661t/s] 91/94 [00:2500:00, 3.661t/s] 91/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.661t/s] 93/94 [00:2500:00, 3.651t/s] 93/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.651t/s] 6/10 [28:00:1843, 280:989/t]]Training 0, Validation Doss: 0.03033; Validation 907754, Validation fi: 0.99039 10/375 [00:00004:16, 1.661t/s] 1/375 [00:00004:16, 1.661t/s] 1/375 [00:00004:14, 1.471t/s] 1/375 [00:00004:16, 1.481t/s] 1/375 [00:00040:16, 1.501t/s] 1/375 [00:00040:16, 1.491t/s] 1/375 [00:00040:16, 1.491t/s] 1/375 [00:00040:16, 1.491t/s] 1/375 [00:00040:16, 1.441t/s] 11/375 [00:00040:14, 1.441t/s] 11/375 [00:000041:4, 1.441t/s] 11/375 [00:000041:4, 1.441t/s] 11/375 [00:000041:6, 1.421t/s] 11/375 [00:000041:6, 1.441t/s]	30h 31h 31h 31h 31h 32h 22h 32h 32h 33h 33h 33h 33h 33h 33	114/375 (01:17-02:56, 114/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 118/	1.48it/s] 1.43it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s]	634 633 643 643 643 653 653 653 653 663 663 663 663 663 66	227/375 (02.44.001.34, 1.4611/s) 228/375 (02.42.001.34, 1.4611/s) 228/375 (02.42.001.34, 1.4411/s) 229/375 (02.43.001.34, 1.4411/s) 240/375 (02.43.001.33, 1.4311/s) 241/375 (02.44.001.33, 1.4311/s) 242/375 (02.44.001.23, 1.4311/s) 242/375 (02.44.001.25, 1.47111/s) 242/375 (02.44.001.25, 1.47111/s) 242/375 (02.44.001.25, 1.47111/s) 242/375 (02.47.001.27, 1.4911/s) 242/375 (02.47.001.27, 1.4911/s) 242/375 (02.48.001.25, 1.4911/s) 229/375 (02.59.001.25, 1.4911/s) 252/375 (02.59.001.24, 1.4911/s) (0
95% 96% 97% 98% 98% 100% Loss: 0.01710 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	88/94 [00:24400:01, 3.651t/s] 90/94 [00:2500:00], 3.651t/s] 91/94 [00:2500:00], 3.661t/s] 92/94 [00:2500:00], 3.661t/s] 92/94 [00:2500:00], 3.661t/s] 92/94 [00:2500:00], 3.651t/s] 94/94 [00:2500:00], 3.591t/s] 94/94 [00:2500:00], 3.591t/s] 94/94 [00:2500:00], 3.591t/s] 19/75 [00:02018:43, 280.90s/it]Training 0, Validation fis. 990329 10/375 [00:0004], 1.661t/s] 11/375 [00:0004:16], 1.661t/s] 12/375 [00:0004:14], 1.471t/s] 3/375 [00:0004:14], 1.471t/s] 13/375 [00:02004:10], 1.481t/s] 16/375 [00:02004:10], 1.481t/s] 16/375 [00:000409:06], 1.501t/s] 18/375 [00:000409:06], 1.501t/s] 18/375 [00:000409:06], 1.441t/s] 11/375 [00:000409:06], 1.441t/s] 11/375 [00:0000409:06], 1.441t/s] 11/375 [00:0000409:06], 1.441t/s] 11/375 [00:00004114], 1.441t/s] 11/375 [00:00004114], 1.441t/s] 11/375 [00:00004112], 1.441t/s] 11/375 [00:000004112], 1.441t/s]	30h 31h 31h 31h 32h 32h 32h 32h 32h 32h 33h 33h 33h 33	114/375 [01:17-02:56] 115/375 [01:18-02:65] 116/375 [01:18-02:55] 117/375 [01:18-02:55] 117/375 [01:18-02:55] 118/375 [01:20-02:53] 118/375 [01:20-02:53] 120/375 [01:20-02:53] 120/375 [01:20-02:53] 121/375 [01:20-02:53] 122/375 [01:20-02:53] 122/375 [01:20-02:53] 124/375 [01:20-02:54] 126/375 [01:20-02:54] 126/375 [01:20-02:54] 126/375 [01:20-02:54] 126/375 [01:20-02:54] 130/375 [01:20-02:44] 131/375 [01:20-02:44] 131/375 [01:31-02:44] 135/375 [01:31-02:44] 136/375 [01:31-02:44]	1.48it/s] 1.43it/s]	631 633 644 644 653 653 653 653 663 664 664 674 674 674 685 685 685 685 686 678 687 688 689 689 689 689	227/375 (02/41/01/34, 1.4611/s) 228/375 (02/42/01/34, 1.4611/s) 228/375 (02/42/01/34, 1.4611/s) 229/375 (02/43/01/34, 1.4411/s) 241/375 (02/43/01/34, 1.4411/s) 241/375 (02/43/01/34, 1.4311/s) 241/375 (02/43/01/34, 1.4311/s) 241/375 (02/43/01/34, 1.4311/s) 243/375 (02/43/01/34, 1.4311/s) 243/375 (02/43/01/32, 1.4311/s) 243/375 (02/43/01/24, 1.4311/s) 243/375 (02/43/01/24, 1.4311/s) 243/375 (02/43/01/24, 1.4311/s) 250/375 (02/53/01/24, 1.4311/s) 250/375 (02/53/01/24, 1.4311/s) 250/375 (02/53/01/24, 1.4311/s) 252/375 (02/55/01/22, 1.4311/s) 252/
95% 96% 97% 99% 99% 99% 100% 60% 0% 0% 0% 10% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	88/94 [00:24400:01, 3.651t/s] 90/94 [00:2500:01, 3.651t/s] 91/94 [00:2500:00, 3.661t/s] 91/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.661t/s] 93/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.551t/s] 6/10 [28:0248:43, 280.90e/t1]training 0, Validation loss: 0.03031, Validation 907758, Validation fit: 0.990329 11/375 [00:0004:16, 1.461t/s] 12/375 [00:0004:16, 1.461t/s] 3/375 [00:0004:16, 1.461t/s] 3/375 [00:0004:11, 1.481t/s] 5/375 [00:0004:18, 1.491t/s] 5/375 [00:0004:18, 1.491t/s] 9/375 [00:0004:18, 1.491t/s] 9/375 [00:0004:18, 1.491t/s] 9/375 [00:0004:18, 1.441t/s] 11/375 [00:0004:18, 1.441t/s]	30h 31h 31h 31h 32h 32h 32h 32h 32h 33h 33h 33h 35h 35h 36h 36h 36h 36h 36h 37h 37h	114/375 [01:17-02:56,	1.48it/s]	639 639 649 649 649 659 659 659 660 660 660 677 677 677 677 677 688 689 689 699 699	227/375 02.44 001.44 1.46 17 6 1.46
954 974 974 974 994 1004 604 Loss: 0.07100 604 161 161 161 161 161 161 161 161 161 16	88/94 [00:24409:01, 3.651t/s] 90/94 [00:25409:00], 3.651t/s] 91/94 [00:25409:00], 3.661t/s] 92/94 [00:25409:00], 3.661t/s] 92/94 [00:25409:00], 3.661t/s] 93/94 [00:25409:00], 3.651t/s] 94/94 [00:25409:00], 3.551t/s] 94/94 [00:25409:00], 3.591t/s] 6/10 [28:0248:43, 280.90s/st]Training 0/7758, 7.Validation fit 0.980329 0/3757 [00:00040:16, 1.461t/s] 1/375 [00:00040:16, 1.461t/s] 1/375 [00:00040:16, 1.461t/s] 5/375 [00:00040:16, 1.481t/s] 5/375 [00:00040:16, 1.481t/s] 1/375 [00:00040:16, 1.481t/s] 1/375 [00:00040:16, 1.481t/s] 1/375 [00:00040:16, 1.481t/s] 1/375 [00:00040:16, 1.441t/s] 1/375 [00:00040:16, 1.461t/s] 1/375 [00:10040:07, 1.461t/s] 1/375 [00:10040:07, 1.461t/s] 1/375 [00:10040:07, 1.461t/s]	30h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 33h 33h 33	114/375 (01:17-02:56, 114/375 (01:18-02:66, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:54, 118/375 (01:28-02:54, 118/375 (01:28-02:54, 118/375 (01:28-02:54, 128/375 (01:28-02:54, 128/375 (01:28-02:56, 128/375 (01:28-02:56, 128/375 (01:28-02:56, 128/375 (01:28-02:56, 128/375 (01:28-02:56, 128/375 (01:28-02:56, 128/375 (01:28-02:56, 131/375 (01:28-02:56, 131/375 (01:28-02:56, 131/375 (01:38-02:44, 135/375 (01:38-02:44, 135/375 (01:38-02:44, 135/375 (01:38-02:44, 135/375 (01:38-02:44, 136/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:38, 140/375 (01:38-02:39, 138/02:38, 10:38-02:38,	1.48it/s] 1.43it/s] 1.47it/s] 1.48it/s] 1.47it/s] 1.47it/s] 1.48it/s] 1.47it/s] 1.48it/s] 1.48it/s]	634 635 648 648 648 653 653 653 664 664 664 664 665 671 671 684 684 684 684 684 684 684 684 684 684	1237/375 (02:44:001:34, 1.46:1/s) 1238/375 (02:42:001:34, 1.46:1/s) 1238/375 (02:42:001:34, 1.46:1/s) 1238/375 (02:43:001:33, 1.44:1/s) 1240/375 (02:43:001:33, 1.43:1/s) 1241/375 (02:43:001:33, 1.43:1/s) 1241/375 (02:45:001:30, 1.46:1/s) 1243/375 (02:45:001:30, 1.46:1/s) 1243/375 (02:45:001:20, 1.46:1/s) 1246/375 (02:45:001:20, 1.46:1/s) 1246/375 (02:47:001:26, 1.48:1/s) 1246/375 (02:47:001:26, 1.48:1/s) 1246/375 (02:47:001:26, 1.48:1/s) 1248/375 (02:47:001:26, 1.48:1/s) 1251/375 (02:49:001:25, 1.48:1/s) 1251/375 (02:59:001:24, 1.48:1/s) 1251/375 (02:59:001:24, 1.48:1/s) 1251/375 (02:59:001:22, 1.48:1/s) 1251/375 (02:59:001:22, 1.48:1/s) 1251/375 (02:59:001:22, 1.48:1/s) 1251/375 (02:59:001:22, 1.48:1/s) 1251/375 (02:55:001:22, 1.48:1/s) 1251/375 (02:55:001:22, 1.48:1/s) 1251/375 (02:55:001:20, 1.48:1/s) 1259/375 (02:55:001:20, 1.48:1/s) 1259/375 (02:55:001:20, 1.48:1/s) 1261/375 (02:58:001:12, 1.44:1/s) 1261/375 (02:58:001:12, 1.44:1/s) 1262/375 (02:58:001:12, 1.44:1/s)
954 974 974 978 998 1005 6008 1005 1005 1006 1007	88/94 [00:24400:01, 3.651t/s] 90/94 [00:2500:00], 3.651t/s] 91/94 [00:2500:00], 3.661t/s] 92/94 [00:2500:00], 3.661t/s] 92/94 [00:2500:00], 3.661t/s] 93/94 [00:2500:00], 3.651t/s] 94/94 [00:2500:00], 3.651t/s] 94/94 [00:2500:00], 3.551t/s] 94/94 [00:2500:00], 3.591t/s] 94/94 [00:2500:00], 3.591t/s] 1/375 [00:000:01, 3.90339] 1/375 [00:0000:16], 1.661t/s] 1/375 [00:0000:16], 1.461t/s] 1/375 [00:0000:16], 1.461t/s] 1/375 [00:0000:16], 1.481t/s] 1/375 [00:0000:01], 1.481t/s] 1/375 [00:0000:01], 1.481t/s] 1/375 [00:00000], 1.491t/s] 1/375 [00:00000], 1.491t/s] 1/375 [00:00000], 1.491t/s] 1/375 [00:0000], 1.491t/s] 1/375 [00:0000], 1.441t/s] 1/375 [00:00000], 1.451t/s] 1/375 [00:00000], 1.451t/s] 1/375 [00:00000], 1.451t/s] 1/375 [00:00000], 1.451t/s] 1/375 [00:100000], 1.451t/s]	30h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 33h 33h 33h 34h 34h 34h 34h 34h 34h 34	114/375 (01:17-02:56, 115/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:18-0	1.48it/s] 1.43it/s] 1.48it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.43it/s] 1.44it/s] 1.44it/s] 1.44it/s] 1.45it/s] 1.47it/s] 1.48it/s] 1.47it/s] 1.48it/s] 1.48it/s] 1.48it/s] 1.48it/s]	639 639 649 649 649 659 659 659 669 669 669 669 669 669 66	227/375 (02.44.001.34, 1.4611/s) 228/375 (02.44.001.34, 1.4611/s) 228/375 (02.42.001.34, 1.4611/s) 229/375 (02.43.001.34, 1.4411/s) 240/375 (02.43.001.33, 1.4311/s) 241/375 (02.44.001.33, 1.4311/s) 242/375 (02.44.001.33, 1.4311/s) 242/375 (02.44.001.33, 1.4311/s) 242/375 (02.44.001.23, 1.4311/s) 243/375 (02.44.001.23, 1.4311/s) 243/375 (02.47.001.27, 1.4311/s) 243/375 (02.48.001.26, 1.4311/s) 243/375 (02.48.001.26, 1.4311/s) 243/375 (02.48.001.26, 1.4311/s) 259/375 (02.59.001.24, 1.4411/s) 259/375 (02.59.001.24, 1.4411/s) 259/375 (02.59.001.24, 1.4411/s) 269/375 (02.59.001.24, 1.4411/s) 269/375 (02.59.001.16, 1.4411/s) 269/375
95% 96% 97% 99% 99% 99% 00% 60% 0.017100% 60% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	88/94 [00:24400:01, 3.651t/s] 90/94 [00:2500:00, 3.651t/s] 91/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.661t/s] 93/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.551t/s] 94/94 [00:2500:00, 3.551t/s] 6/10 [28:0248:43, 280.90e/t1]training 0, Validation loss: 0.00331, Validation 907758, Validation fit: 0.990329 11/375 [00:0004:16, 1.461t/s] 12/375 [00:0004:16, 1.461t/s] 3/375 [00:0004:16, 1.461t/s] 3/375 [00:0004:16, 1.461t/s] 5/375 [00:0004:18, 1.491t/s] 5/375 [00:0004:18, 1.491t/s] 9/375 [00:0004:18, 1.491t/s] 9/375 [00:0004:18, 1.491t/s] 9/375 [00:0004:18, 1.441t/s] 11/375 [00:1004:01, 1.451t/s] 11/375 [00:1004:01, 1.451t/s] 11/375 [00:1004:01, 1.451t/s] 11/375 [00:11004:01, 1.481t/s] 11/375 [00:11004:01, 1.481t/s]	30h 31h 31h 31h 31h 32h 32h 32h 32h 32h 33h 33h 33h 33h 35h 35h 36h 36h 36h 36h 37h 37h 37h 37h 38h 38h	114/375 [01:17:02:56] 115/375 [01:18:02:56] 116/375 [01:18:02:56] 116/375 [01:18:02:56] 117/375 [01:18:02:54] 118/375 [01:20:02:53] 119/375 [01:20:02:53] 120/375 [01:20:02:52] 120/375 [01:20:02:53] 122/375 [01:20:02:53] 122/375 [01:20:02:53] 122/375 [01:20:02:53] 124/375 [01:20:02:54] 126/375 [01:20:02:54] 126/375 [01:20:02:54] 126/375 [01:20:02:54] 126/375 [01:20:02:54] 131/375 [01:20:02:44] 133/375 [01:20:02:44] 133/375 [01:30:02:44] 135/375 [01:30:02:44] 136/375 [01:30:02:34] 140/375 [01:30:02:38]	1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4111/8] 1.4111/8] 1.4111/8] 1.4111/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4711/8] 1.4811/8] 1.4711/8] 1.4711/8] 1.4711/8] 1.4711/8] 1.4711/8] 1.4711/8] 1.4711/8] 1.4711/8] 1.4711/8] 1.4711/8]	639 639 649 649 649 659 659 659 669 669 669 677 677 677 677 679 689 689 699 699 699 709 709 709 709	227/375 02.44 001.44 1.46 176 3 1.46
95% 96% 97% 98% 99% 100% 60% 100% 10% 10% 10% 10% 10% 10% 10% 10%	88/94 [00:24<00:01, 3.651t/s] 90/94 [00:25<00:00] 3.651t/s] 91/94 [00:25<00:00] 3.651t/s] 92/94 [00:25<00:00] 3.661t/s] 92/94 [00:25<00:00] 3.661t/s] 93/94 [00:25<00:00] 3.651t/s] 93/94 [00:25<00:00] 3.551t/s] 94/94 [00:25<00:00] 3.551t/s] 6/10 [28:02<18:43, 280.080/42] Training 0, validation loss 0.03033, validation 90775s, validation fil: 0.990329 10/375 [00:00<40:16, 1.651t/s] 13/375 [00:00<40:16, 1.651t/s] 12/375 [00:00<40:16, 1.651t/s] 13/375 [00:00<40:11, 1.481t/s] 13/375 [00:00<40:11, 1.481t/s] 15/375 [00:00<40:11, 1.481t/s] 16/375 [00:00<40:11, 1.481t/s] 16/375 [00:00<40:16, 1.491t/s] 16/375 [00:00<40:16, 1.491t/s] 16/375 [00:00<40:16, 1.441t/s] 11/375 [00:00<40:16, 1.451t/s] 11/375 [00:00<40:16, 1.451t/s] 11/375 [00:10<40:10, 1.461t/s] 11/375 [00:10<40:00, 1.461t/s]	30h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 32h 33h 33	114/375 (01:17-02:56, 116/375 (01:18-02:66, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:38-02:46, 118/375 (01:38-02:46, 118/375 (01:38-02:46, 118/375 (01:38-02:46, 118/375 (01:38-02:46, 118/375 (01:38-02:46, 118/375 (01:38-02:46, 118/375 (01:38-02:46, 118/375 (01:38-02:46, 118/375 (01:38-02:36, 114/375 (01:38-02:46, 114/	1.48it/s] 1.43it/s]	638 638 648 648 648 659 659 659 659 669 669 679 679 679 689 699 699 708 708 708 718	227/375 02.44\cdot.34, 1.46\cdots/1228/375 02.44\cdot.34, 1.46\cdots/1228/375 02.42\cdot.34, 1.44\cdots/1228/375 02.42\cdots/134, 1.44\cdots/1228/375 02.43\cdots/134, 1.44\cdots/1228/375 02.43\cdots/133, 1.43\cdots/1228/375 02.43\cdots/133, 1.43\cdots/1228/375 02.45\cdots/130, 1.46\cdots/1228/375 02.45\cdots/130, 1.46\cdots/1228/375 02.45\cdots/130, 1.46\cdots/1228/375 02.45\cdots/127, 1.48\cdots/1228/375 02.45\cdots/127, 1.48\cdots/1228/375 02.45\cdots/1225, 1.48\cdots/1228/375 02.45\cdots/1225, 1.48\cdots/1228/375 02.45\cdots/1225, 1.48\cdots/1228/375 02.55\cdots/1225, 1.48\cdots/1228/375 02.55\cdots/1228, 1.48\cdots/1228/375 02.55\cdots/
954 974 974 998 998 1008 608 1008 001 101 101 101 101 101	88/94 [00:24409:01, 3.651t/s] 90/94 [00:2500:00, 3.651t/s] 91/94 [00:2500:00, 3.661t/s] 91/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.651t/s] 93/94 [00:2500:00, 3.651t/s] 93/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.651t/s] 6/10 [28:02:18:43, 280.98/s/t] Training 94/94 [00:2600:00, 3.591t/s] 6/10 [28:02:18:43, 280.98/s/t] Training 97/84 [00:2600:00, 3.991t/s] 1/375 [00:0004:16, 1.661t/s] 1/375 [00:0004:16, 1.661t/s] 1/375 [00:0004:16, 1.681t/s] 1/375 [00:0204:11, 1.481t/s] 1/375 [00:0204:11, 1.481t/s] 1/375 [00:0204:10, 1.481t/s] 1/375 [00:0204:10, 1.491t/s] 1/375 [00:0604:11, 1.471t/s] 1/375 [00:0604:14, 1.441t/s] 1/375 [00:0604:14, 1.441t/s] 1/375 [00:0604:14, 1.441t/s] 1/375 [00:0604:16, 1.421t/s] 1/375 [00:0604:16, 1.421t/s] 1/375 [00:0604:16, 1.441t/s] 1/375 [00:0604:16, 1.441t/s] 1/375 [00:0604:16, 1.481t/s] 1/375 [00:0604:16, 1.481t/s] 1/375 [00:100404:06, 1.481t/s] 1/375 [00:100404:07, 1.481t/s] 1/375 [00:1004007, 1.481t/s] 1/375 [00:1004007, 1.481t/s] 1/375 [00:1004007, 1.481t/s] 1/375 [00:11204000, 1.481t/s]	30h 31h 31h 31h 31h 32h 32h 32h 32h 32h 33h 33h 33h 33h 33	114/375 (01:17-02:56, 115/375 (01:18-02:66, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:54, 118/375 (01:28-02:52, 121/375 (01:28-02:52, 121/375 (01:28-02:53, 122/375 (01:28-02:54, 122/375 (01:28-02:54, 122/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:28-02:56, 127/375 (01:38-02:44, 136/375 (01:38-02:44, 136/375 (01:38-02:44, 136/375 (01:38-02:44, 136/375 (01:38-02:44, 136/375 (01:38-02:42, 144/	1.48it/s] 1.43it/s]	638 638 648 648 648 648 659 659 659 669 669 678 678 688 688 688 688 698 698 698 708 708 708 708	227/375 027.44.001.34
95% 96% 97% 99% 99% 99% 00% Accuracy: 0.9% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	88/94 [00:22400:01, 3.651t/s] 90/94 [00:2500:00], 3.651t/s] 91/94 [00:2500:00], 3.651t/s] 91/94 [00:2500:00], 3.651t/s] 92/94 [00:2500:00], 3.651t/s] 92/94 [00:2500:00], 3.651t/s] 93/94 [00:2500:00], 3.651t/s] 94/94 [00:2500:00], 3.591t/s] 94/94 [00:2500:00], 3.591t/s] 94/94 [00:2500:00], 3.591t/s] 1/375 [00:000:14, 1.491/s] 1/375 [00:0000:1, 1.491t/s] 1/375 [00:00000:1, 1.491t/s] 1/375 [00:00000:1, 1.491t/s] 1/375 [00:00000:1, 1.491t/s] 1/375 [00:000000:1, 1.491t/s] 1/375 [00:1000000:1, 1.491t/s] 1/375 [00:1000000:1, 1.491t/s] 1/375 [00:1100000:1, 1.491t/s] 1/375 [00:1100000:1, 1.491t/s] 1/375 [00:1100000:1, 1.491t/s] 1/375 [00:1100000:1, 1.491t/s] 1/375 [00:110000:1, 1.491t/s] 1/375 [00:110000:1, 1.491t/s] 1/375 [00:11000000:1, 1.491t/s] 1/375 [00:110000000:1, 1.491t/s] 1/375 [00:11000000000000000000000000000000000	30h 31h 31h 31h 31h 32h 32h 32h 32h 33h 33h 33h 33h 33h 34h 34h 34h 34h 34	114/975 [01:17-02:56] 115/975 [01:18-02:65] 116/975 [01:18-02:55] 117/975 [01:18-02:55] 117/975 [01:18-02:55] 118/975 [01:28-02:53] 118/975 [01:28-02:53] 120/975 [01:28-02:52] 121/975 [01:28-02:53] 122/975 [01:28-02:53] 123/975 [01:28-02:54] 124/975 [01:28-02:56] 127/975 [01:28-02:46] 127/975 [01:28-02:46] 127/975 [01:28-02:46] 127/975 [01:28-02:46] 127/975 [01:28-02:46] 127/975 [01:28-02:42] 127/975 [01:38-02:42] 127/975 [01:38-02:42]	. 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.411/8] . 1.411/8] . 1.411/8] . 1.411/8] . 1.411/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4811/8] . 1.4911/8]	639 639 649 649 649 659 659 659 669 669 669 669 669 679 679 679 679 67	227/375 (02.44\col.134, 1.4611/s) 228/375 (02.44\col.134, 1.4611/s) 228/375 (02.44\col.134, 1.4611/s) 229/375 (02.44\col.134, 1.4411/s) 240/375 (02.44\col.133, 1.4411/s) 241/375 (02.44\col.133, 1.4311/s) 241/375 (02.44\col.133, 1.4311/s) 241/375 (02.44\col.133, 1.4311/s) 243/375 (02.44\col.134, 1.4511/s) 243/375 (02.44\col.129, 1.4711/s) 243/375 (02.44\col.129, 1.4711/s) 243/375 (02.44\col.129, 1.4711/s) 243/375 (02.44\col.126, 1.4811/s) 243/375 (02.44\col.126, 1.4811/s) 243/375 (02.48\col.126, 1.4811/s) 250/375 (02.59\col.124, 1.4811/s) 250/375 (02.59\col.124, 1.4811/s) 251/375 (02.59\col.124, 1.4811/s) 252/375 (02.59\col.124, 1.4811/s) 252/375 (02.59\col.122, 1.4811/s) 252/375 (02.59\col.122, 1.4811/s) 258/375 (02.59\col.121, 1.4811/s) 258/375 (02.59\col.121, 1.4811/s) 256/375 (02.59\col.121, 1.4811/s) 260/375 (02.59\col.120, 1.4811/s) 260/375 (02.59\col.120, 1.4811/s) 260/375 (02.59\col.120, 1.4811/s) 260/375 (02.59\col.136, 1.4411/s) 263/375 (02.59\col.124, 1.4411/s) 263/375 (02.59\col.136, 1.4411/s) 263/375 (02.59\col.136, 1.4411/s) 263/375 (03.00\col.136, 1.4411/s) 263/375 (03.00\col.134, 1.44
95% 96% 97% 98% 99% 100% 60% 100% 60% 100% 10% 10% 10% 10% 10% 10% 10% 10%	88/94 [00:24409:01, 3.651t/s] 90/94 [00:25409:00], 3.651t/s] 90/94 [00:25409:00], 3.661t/s] 92/94 [00:25409:00], 3.661t/s] 92/94 [00:25409:00], 3.651t/s] 93/94 [00:25409:00], 3.651t/s] 94/94 [00:25409:00], 3.651t/s] 94/94 [00:25409:00], 3.551t/s] 67/10 [28:0248:43, 280.909/st]training 0/315 [00:00540:16], 1.661t/s] 1/375 [00:00540:16], 1.661t/s] 1/375 [00:00540:16], 1.661t/s] 1/375 [00:00540:16], 1.461t/s] 1/375 [00:00540:16], 1.461t/s] 1/375 [00:00540:16], 1.481t/s] 1/375 [00:00540:16], 1.491t/s] 1/375 [00:00540:16], 1.491t/s] 1/375 [00:00540:16], 1.491t/s] 1/375 [00:00540:16], 1.441t/s] 1/375 [00:00540:16], 1.451t/s] 1/375 [00:00540:16], 1.451t/s] 1/375 [00:00540:16], 1.451t/s] 1/375 [00:00540:16], 1.451t/s] 1/375 [00:10540:09], 1.451t/s] 1/375 [00:10540:09], 1.471t/s] 1/375 [00:1150410], 1.481t/s] 1/375 [00:1150410], 1.471t/s] 1/375 [00:1150410], 1.471t/s] 1/375 [00:1150410], 1.481t/s]	30h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 32h 32h 32	114/375 (01:17-02:56, 116/375 (01:18-02:66, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 116/375 (01:18-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:28-02:56, 118/375 (01:38-02:44, 118/375 (01:38-02:44, 118/375 (01:38-02:44, 118/375 (01:38-02:44, 118/375 (01:38-02:44, 148/375 (01:38-02:42, 144/	1.48it/s] 1.43it/s]	638 648 648 648 648 658 658 658 658 668 668 668 668 669 678 678 688 688 689 698 698 708 708 708 708 718 718 718 718 718	227/375 027.44\cdots44,
954 974 974 974 984 994 1006 1006 006 1106 106 1106 1106 1106	88/94 [00:24409:01, 3.651t/s] 90/94 [00:2500:00, 3.661t/s] 91/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.661t/s] 93/94 [00:2500:00, 3.661t/s] 93/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.651t/s] 6/10 [22:02tl8:43, 280.90s/it] Training 6/10 [22:02tl8:43, 280.90s/it] Training 1/10 [20:00000] 1/10 [20:000000] 1/10 [20:00000000] 1/10 [20:0000000000000000000000000000000000	30h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 33h 33h 33	114/375 (01:17-02:56, 115/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:156, 118/375 (01:18-02:16, 118/375 (01:18-02:16, 118/375 (01:18-02:16, 118/375 (01:18-02:16, 118/375 (01:18-02:16, 118/375 (01:18-02:16, 118/375 (01:18-02:16, 118/02:16, 118/375 (01:18-02:18, 118/375 (01:18-02:18, 118/375 (01:18-02:18, 118/375 (01:18-02:18, 118/375 (01:18-02:18, 118/375 (01:18-02:18, 118	1. 4.811/s]	638 638 648 648 648 653 653 653 653 663 663 663 663 663 663	227/375 027/41/00134
954 974 974 974 994 1005 605 1005	88/94 [00:22400:01, 3.651t/s] 90/94 [00:2500:00], 3.651t/s] 91/94 [00:2500:00], 3.651t/s] 92/94 [00:2500:00], 3.661t/s] 92/94 [00:2500:00], 3.661t/s] 93/94 [00:2500:00], 3.651t/s] 93/94 [00:2500:00], 3.651t/s] 94/94 [00:2500:00], 3.551t/s] 94/94 [00:2500:00], 3.591t/s] 94/94 [00:2500:00], 3.591t/s] 19/975 [00:000:00], 1.661t/s] 19/975 [00:0000:00], 1.691t/s] 1/975 [00:0000:00], 1.681t/s] 1/975 [00:00000], 1.681t/s] 1/975 [00:0000], 1.681t/s] 1/975 [00:0000], 1.691t/s] 1/975 [00:0000], 1.691t/s] 1/975 [00:0000], 1.691t/s] 1/975 [00:0000], 1.691t/s] 1/975 [00:0000], 1.491t/s] 1/975 [00:10000], 1.491t/s] 1/975 [00:110000], 1.491t/s]	30h 31h 31h 31h 31h 31h 31h 31h 31h 31h 31	114/375 (01:17-02:56,	1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4811/8] 1.4111/8]	638 638 648 648 648 658 658 658 658 668 668 668 668 668 678 668 668 678 688 68	227/375 027:41:001:34
95% 96% 97% 98% 99% 99% 100% 60% 100% 60% 100% 10% 10% 10% 10% 10% 10% 10% 10%	88/94 [00:224-00:01,] .651t/s 90/94 [00:25-00:00] .3.651t/s 91/94 [00:25-00:00] .3.651t/s 91/94 [00:25-00:00] .3.651t/s 92/94 [00:25-00:00] .3.651t/s 93/94 [00:25-00:00] .3.651t/s 93/94 [00:25-00:00] .3.651t/s 94/94 [00:25-00:00] .3.551t/s 67/10 [28:02-18:43, 280.080/x]Training 0/475 [00:02-08:10] .3.951t/s 1/375 [00:00-02-18] .1.6451t/s 1/375 [00:00-02-18] .1.4651t/s 1/375 [00:10-02-18] .1.4651t/s	30h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 33h 33h 33h 33	114/375 (01:17-02:56,	1. 4.811/s]	638 638 648 648 648 648 659 659 659 659 669 669 679 679 679 679 679 679 679 67	227/375 02.44\cdots44,
954 964 974 984 994 1005 606 1006 106 106 106 106 106 106 106 10	88/94 [00:24409:01, 3.651t/s] 90/94 [00:2500:00, 3.661t/s] 91/94 [00:2500:00, 3.661t/s] 92/94 [00:2500:00, 3.661t/s] 93/94 [00:2500:00, 3.661t/s] 93/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.651t/s] 94/94 [00:2500:00, 3.651t/s] (7/10 [20:02400:0, 3.951t/s] (7/10 [20:02400:0, 3.951t/s] (7/10 [20:02400:0, 3.951t/s] (7/10 [20:02400:0, 3.951t/s] (7/10 [20:00400:1, 3.950259 (7/10 [20:00400	30h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 32h 32h 32	114/375 (01:17-02:56, 114/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:62, 117/375 (01:18-02:62, 118/375 (01:18-02:18, 118/	1. 4.811/s]	638 638 648 648 648 648 659 659 659 659 669 669 669 669 669 670 670 670 670 670 670 670 670 670 670	227/375 027/41/00134
954 974 974 974 994 1004 605 1005 605 1005 101 101 101 101 101 101 101 101	88/94 [00:24409:01, 3.651t/s] 90/94 [00:2500:00], 3.651t/s] 91/94 [00:2500:00], 3.661t/s] 91/94 [00:2500:00], 3.661t/s] 92/94 [00:2500:00], 3.661t/s] 93/94 [00:2500:00], 3.651t/s] 94/94 [00:2500:00], 3.591t/s] 94/94 [00:2500:00], 3.591t/s] 94/94 [00:2500:00], 3.591t/s] 94/94 [00:2600:00], 3.591t/s] 94/94 [00:2600:00], 3.591t/s] 19/975 [00:0000:00], 3.991t/s] 1/975 [00:00000:00], 3.991t/s] 1/975 [00:000000:16], 1.661t/s] 1/975 [00:000001], 4.681t/s] 1/975 [00:000001], 4.81t/s] 1/975 [00:000001], 4.81t/s] 1/975 [00:000001], 4.91t/s] 1/975 [00:100000], 4.91t/s] 1/975 [00:1000000], 4.91t/s] 1/975 [00:1000000], 4.91t/s] 1/975 [00:1000000], 4.91t/s] 1/975 [00:10000000], 4.91t/s] 1/975 [00:100000000], 4.91t/s] 1/975 [00:10000000000000], 4.91t/s] 1/975 [00:10000000000000000000000000000000000	30h 31h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 33h 33h 33h 33	114/975 [01:17-02:56] 114/975 [01:18-02:66] 116/975 [01:18-02:56] 116/975 [01:18-02:56] 116/975 [01:18-02:56] 116/975 [01:18-02:56] 116/975 [01:18-02:56] 116/975 [01:18-02:56] 116/975 [01:28-02:56] 116/975 [01:28-02:56] 126/975 [01:28-02:24] 126/	1. 4.811/s]	638 638 648 648 648 648 659 659 660 660 660 660 660 660 660 66	227/375 (02:44:001:34, 1.46:1/s) 228/375 (02:42:001:34, 1.46:1/s) 228/375 (02:42:001:34, 1.46:1/s) 229/375 (02:43:001:34, 1.44:1/s) 229/375 (02:43:001:33, 1.43:1/s) 241/375 (02:44:001:33, 1.43:1/s) 242/375 (02:44:001:33, 1.43:1/s) 242/375 (02:44:001:33, 1.43:1/s) 242/375 (02:44:001:24, 1.45:1/s) 242/375 (02:44:001:25, 1.47:1/s) 246/375 (02:46:001:25, 1.47:1/s) 246/375 (02:46:001:25, 1.49:1/s) 246/375 (02:48:001:25, 1.49:1/s) 246/375 (02:48:001:25, 1.49:1/s) 248/375 (02:48:001:25, 1.49:1/s) 259/375 (02:59:001:25, 1.49:1/s) 259/375 (02:59:001:24, 1.49:1/s) 260/375 (02:59:001:26, 1.49:1/s) 260/375 (02:59:001:26, 1.49:1/s) 260/375 (02:59:001:26, 1.49:1/s) 260/375 (02:59:001:26, 1.49:1/s) 260/375 (02:59:001:16, 1.49:1/s) 260/375 (03:000:001:15, 1.49:1/s) 270/375 (03:000:001:15, 1.49:1/s) 270/375 (03:000:001:15, 1.49:1/s) 270/375 (03:000:001:15,
95% 96% 97% 98% 99% 00% 60% 00.17100 60% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	88/94 [00:24409:01,] .651t/s 90/94 [00:25409:00] . 3.651t/s 91/94 [00:25409:00] . 3.661t/s 92/94 [00:25409:00] . 3.661t/s 92/94 [00:25409:00] . 3.651t/s 93/94 [00:25409:00] . 3.551t/s 94/94 [00:25409:00] . 3.551t/s 6/10 [28:0248:43] . 280.089/t]Training 0/418 [00:0620:16] . 3.651t/s 6/10 [28:0248:43] . 280.089/t]Training 0/375 [00:0627, 11/s] 1/375 [00:062611,	30h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 33h 33h 33	114/375 (01:17-02:56,	1. 4.811/s]	638 638 648 648 648 648 659 659 659 659 668 668 668 668 669 679 679 679 679 679 679 679 679 679	227/375 02.44\cdot.34, 1.46\cdots/1228/375 02.44\cdot.34, 1.46\cdots/1228/375 02.42\cdots/134, 1.46\cdots/1228/375 02.42\cdots/134, 1.44\cdots/1228/375 02.43\cdots/134, 1.44\cdots/1228/375 02.43\cdots/133, 1.43\cdots/1228/375 02.43\cdots/133, 1.43\cdots/1228/375 02.45\cdots/130, 1.46\cdots/1228/375 02.45\cdots/130, 1.46\cdots/1228/375 02.45\cdots/130, 1.46\cdots/1228/375 02.46\cdots/120, 1.46\cdots/1228/375 02.46\cdots/120, 1.48\cdots/1228/375 02.47\cdots/120, 1.48\cdots/1228/375 02.48\cdots/120, 1.48\cdots/1228/375 02.49\cdots/120, 1.48\cdots/1228/375 02.59\cdots/120, 1.48\cdots/1228/375 02.59\cdot
954 964 974 984 994 1004 606 1008: 0.017100 161 161 161 161 161 161 161 161 161	88/94 [00:24409:01,] .651t/s 90/94 [00:25409:00] . 3.651t/s 91/94 [00:25409:00] . 3.661t/s 92/94 [00:25409:00] . 3.661t/s 92/94 [00:25409:00] . 3.651t/s 93/94 [00:25409:00] . 3.651t/s 93/94 [00:25409:00] . 3.551t/s 94/94 [00:25409:00] . 3.551t/s 64/10 [28:0248:43, 280.080/41] Training 00/154, Validation fil 0.980329 03/375 [00:00004:16, 1.661t/s] 13/375 [00:00004:16, 1.661t/s] 23/375 [00:00004:16, 1.461t/s] 33/375 [00:00004:16, 1.461t/s] 53/375 [00:00004:16, 1.461t/s] 63/375 [00:00006:16, 1.501t/s] 73/375 [00:00006:16, 1.501t/s] 73/375 [00:00006:16, 1.461t/s] 10/375 [00:00006:16, 1.441t/s] 10/375 [00:00004:16, 1.441t/s] 11/375 [00:00004:16, 1.441t/s] 11/375 [00:00004:16, 1.441t/s] 11/375 [00:00004:16, 1.461t/s] 13/375 [00:00004:16, 1.461t/s] 13/375 [00:10004:00, 1.461t/s] 14/375 [00:10004:00, 1.461t/s] 14/375 [00:10004:00, 1.471t/s] 13/375 [00:11004:00, 1.471t/s] 22/375 [00:11004:00, 1.481t/s] 22/375 [00:11003:50, 1.481t/s] 23/375 [00:12003:50, 1.481t/s]	30h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 32h 32h 33h 33	114/375 (01:17-02:56, 114/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:62, 118/375 (01:18-02:62, 118/375 (01:18-02:62, 120/375 (01:28-02:64, 120/375 (01:28-02:64, 120/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:28-02:66, 127/375 (01:38-02:46, 136/375 (01:38-02:44, 136/375 (01:38-02:44, 138/375 (01:38-02:44, 138/375 (01:38-02:42, 146/	1. 4.811/s]	638 638 648 648 648 648 659 659 659 659 669 669 669 679 679 679 679 679 679 67	227/375 027.44\cdots44,
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954 974 974 984 994 994 994 004 004 005 005 005 006 007 106 107 106 106 107 106 107 107 107 107 107 107 107 107 107 107	88/94 [00:224-00:01,] .651t/s 90/94 [00:25-00:00] . 3.651t/s 91/94 [00:25-00:00] . 3.661t/s 92/94 [00:25-00:00] . 3.661t/s 92/94 [00:25-00:00] . 3.651t/s 93/94 [00:25-00:00] . 3.551t/s 94/94 [00:25-00:00] . 3.551t/s 94/94 [00:25-00:00] . 3.551t/s 67/10 [28:024:08:43] . 280.080/12 Training 67/10 [28:024:08:43] . 280.080/12 Training 07/375 [00:0006:16] . 1.461t/s 1/375 [00:0006:16] . 1.461t/s 1/375 [00:0006:16] . 1.461t/s 3/375 [00:0006:16] . 1.461t/s 3/375 [00:0006:16] . 1.481t/s 5/375 [00:0006:11] . 1.481t/s 5/375 [00:0006:13] . 1.481t/s 5/375 [00:0006:13] . 1.481t/s 5/375 [00:0006:01] . 1.481t/s 5/375 [00:0006:01] . 1.481t/s 1/375 [00:10006:01] . 1.481t/s 1/375 [00:10006:05] . 1.481t/s 1/375 [00:1006:05]	30h 31h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 32h 32h 32	114/375 (01:17-02:16, 114/375 (01:18-02:16, 116/375 (01:18-02:17, 116/	1. 4.811/s]	638 638 640 640 640 640 650 650 650 650 650 660 660 660 660 66	221/375 02.44\col.134 1.4611/s 228/375 02.42\col.134 1.4611/s 228/375 02.42\col.134 1.4611/s 228/375 02.43\col.134 1.4411/s 228/375 02.43\col.134 1.4411/s 248/375 02.43\col.133 1.4311/s 248/375 02.43\col.133 1.4311/s 248/375 02.45\col.130 1.4611/s 248/375 02.45\col.130 1.4611/s 248/375 02.46\col.230 1.4611/s 248/375 02.46\col.230 1.4611/s 248/375 02.46\col.230 1.4811/s 248/375 02.46\col.230 1.4811/s 248/375 02.46\col.230 1.4811/s 248/375 02.46\col.230 1.4811/s 228/375 02.59\col.230 1.
954 964 974 974 984 994 1004 604 1008 1001 101 128 118 118 118 118 118 118 118 118 11	88/94 [00:24409:01,] .6511/8 90/94 [00:25409:00] . 3.6511/8 91/94 [00:25409:00] . 3.6511/8 91/94 [00:25409:00] . 3.6511/8 92/94 [00:25409:00] . 3.6511/8 93/94 [00:25409:00] . 3.6511/8 93/94 [00:25409:00] . 3.5511/8 94/94 [00:25409:00] . 3.5511/8 6/37 [20:2640:00] . 3.5511/8 6/37 [20:2640:00] . 3.5511/8 6/37 [00:0007.217/8] 70.9000/21/97441109 70.9000/21/9741109 70.9000/21/9741109 70.9000/21/9741109 70.9000/21/9741109 70.9000/21/9741109 70.9000/21/9741109 70.90000/21/9741109 70.900000/21/9741109 70.900000000000000000000000000000000000	30h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 32h 32h 32	114/375 (01:17-02:56,	1. 4.811/s]	638 638 648 648 648 648 648 655 655 655 655 656 668 668 678 678 678 688 688 688 688 68	227/375 02.44\col.134 1.4611/s 228/375 02.42\col.134 1.4611/s 228/375 02.42\col.134 1.4611/s 228/375 02.42\col.134 1.4411/s 228/375 02.43\col.134 1.4411/s 228/375 02.43\col.134 1.4411/s 248/375 02.43\col.133 1.4311/s 248/375 02.44\col.133 1.4311/s 248/375 02.45\col.130 1.4611/s 248/375 02.45\col.130 1.4611/s 248/375 02.45\col.127 1.4811/s 248/375 02.45\col.127 1.4811/s 248/375 02.45\col.127 1.4811/s 248/375 02.45\col.127 1.4811/s 258/375 02.55\col.127 1.4811/s 228/375 02.55\col.127 1.4811/s 228/375 02.55\col.127 1.4811/s 228/375 02.55\col.127 1.
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954 964 974 984 998 998 998 1008 608 0011008 608 118 118 118 128 118 138 138 138 138 138 138 138 138 13	88/94 [00:24409:01,] .6511/s 90/94 [00:25409:00] . 3.6511/s 91/94 [00:25409:00] . 3.6611/s 92/94 [00:25409:00] . 3.6611/s 92/94 [00:25409:00] . 3.6511/s 93/94 [00:25409:00] . 3.5511/s 94/94 [00:25409:00] . 3.5511/s 94/94 [00:25409:00] . 3.5511/s 67/10 [28:0248:43] . 280.080/12 Training 0.7315 [00:002-13.1] . 3.5511/s 1/375 [00:0040:16] . 1.4611/s 1/375 [00:0040:16] . 1.4611/s 3/375 [00:0040:16] . 1.4611/s 3/375 [00:0040:16] . 1.4611/s 3/375 [00:0040:16] . 1.4811/s 5/375 [00:0040:16] . 1.4811/s 5/375 [00:0040:16] . 1.4811/s 5/375 [00:0040:16] . 1.4911/s 9/375 [00:0040:16] . 1.4911/s 9/375 [00:00500:13] . 1.4411/s 1/375 [00:00600:13] . 1.4411/s 1/375 [00:00600:13] . 1.4411/s 11/375 [00:10600:13] . 1.4311/s 11/375 [00:10600:15] . 1.43	30h 31h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 32h 32h 32	114/375 (01:17-02:56,	1. 4811/8] 1. 4811/8]	638 638 648 648 648 648 659 659 659 659 668 668 668 668 668 669 679 679 679 679 679 679 679 679 679	1237/375 027.44\col.134 1.4611/s 228/375 021.42\col.134 1.4611/s 228/375 021.42\col.134 1.4611/s 229/375 021.42\col.134 1.4611/s 229/375 021.43\col.134 1.4411/s 229/375 021.43\col.134 1.4411/s 240/375 021.43\col.133 1.4311/s 241/375 021.43\col.133 1.4311/s 241/375 021.45\col.130 1.4611/s 241/375 021.45\col.130 1.4611/s 241/375 021.45\col.130 1.4611/s 241/375 021.45\col.130 1.4611/s 241/375 021.46\col.127 1.4811/s 241/375 021.47\col.127 1.4811/s 241/375 021.47\col.127 1.4811/s 241/375 021.48\col.126 1.4911/s 229/375 021.49\col.124 1.4911/s 229/375 021.59\col.124 1.4911/s 229/375 021.59\col.123 1.4811/s 229/375 021.59\col.123 1.4811/s 229/375 021.59\col.122 1.4811/s 229/375 021.59\col.121 1.4811/s 229/375 021.59\col.121 1.4811/s 229/375 021.59\col.121 1.4811/s 229/375 021.59\col.121 1.4811/s 229/375 021.59\col.120 1.4811/s 229/375 021.59\col.100 1.4811/s 229/375
954 964 974 984 994 994 1004 604 001 104 1081 1281 1281 1281 1281 1281 1281 1281	88/94 [00:24409:01,] .6511/8 90/94 [00:25409:00] . 3.6511/8 90/94 [00:25409:00] . 3.6611/8 91/94 [00:25409:00] . 3.6611/8 92/94 [00:25409:00] . 3.6511/8 93/94 [00:25409:00] . 3.6511/8 93/94 [00:25409:00] . 3.5511/8 94/94 [00:25409:00] . 3.5511/8 6/10 [28:0248:43, 280.080/42] Franing 0.94186 0.941	30h 31h 31h 31h 31h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 32h 32h 32	114/975 (01-17-02-16, 114/975 (01-18-02-16, 116/975 (01-18-02-12, 116/	1. 4.811/s] 1. 4.8	638 638 648 648 648 648 648 659 659 659 659 669 669 679 679 679 679 679 679 679 67	1236/375 (02:44:001:34, 1.46:1:/s) 1236/375 (02:42:001:34, 1.46:1:/s) 1236/375 (02:43:001:34, 1.44:1:/s) 1240/375 (02:43:001:33, 1.44:1:/s) 1240/375 (02:43:001:33, 1.43:1:/s) 1241/375 (02:43:001:33, 1.43:1:/s) 1241/375 (02:45:001:30, 1.43:1:/s) 1243/375 (02:45:001:30, 1.46:1:/s) 1243/375 (02:45:001:20, 1.46:1:/s) 1243/375 (02:45:001:27, 1.48:1:/s) 1246/375 (02:47:001:27, 1.48:1:/s) 1246/375 (02:48:001:22, 1.48:1:/s) 1251/375 (02:59:001:22, 1.48:1:/s) 1251/375 (02:59:001:20, 1.48:1:/s) 1251/375 (02:59:001:15, 1.48:1:/s) 1251/375 (02:59:001:15, 1.48:1:/s) 1251/375 (03:00:001:14, 1.48:1:/s) 1251/375 (03:00:001:14, 1.48:1:/s) 1251/375 (03:00:001:15, 1.48:1:/s) 1251/375 (03:00:001:15, 1.48:1:/s) 1251/375 (03:00:001:15, 1.48:1:/s) 1251/375 (03:00:001:15, 1.48:1:/s) 1271/375 (03:00:001:15, 1.48:1:/s) 1271/375 (03:00:001:10, 1.48:1:/s) 1271/375 (03:10:00:005, 1.48:1:/s) 1271/375 (03:10:0005, 1.48:1:/s) 1271/375 (03:100:0005, 1.48:1:/s) 1271/375 (03
954 954 974 974 998 998 998 1008 608 1008 001 101 101 121 121 124 124 134 141 44 1551 551 66 66 66 66 66 67 74 74 74 74 74 74 74 74 1008 88 88 98 98 98 1008 1008 1008 1008	88/94 [00:24409:01,] .651t/s 90/94 [00:2500:00] . 3.661t/s 91/94 [00:2500:00] . 3.661t/s 92/94 [00:2500:00] . 3.661t/s 93/94 [00:2500:00] . 3.661t/s 93/94 [00:2500:00] . 3.651t/s 94/94 [00:2500:00] . 3.651t/s 94/94 [00:2500:00] . 3.651t/s 94/94 [00:2500:00] . 3.951t/s 6/10 [28:0250:00] . 3.951t/s 6/10 [28:0250:00] . 3.951t/s 6/10 [28:0250:00] . 3.95029 0/375 [00:0000; 7:t/s] 1/375 [00:00004:16, 1.661t/s] 3/375 [00:00004:16, 1.681t/s] 2/375 [00:00004:14, 1.471t/s] 3/375 [00:00004:14, 1.471t/s] 3/375 [00:00004:16, 1.501t/s] 7/375 [00:000604:13, 1.491t/s] 8/375 [00:000604:14, 1.441t/s] 10/375 [00:000604:14, 1.441t/s] 10/375 [00:00004:16, 1.421t/s] 11/375 [00:00004:16, 1.421t/s] 13/375 [00:00004:16, 1.441t/s 11/375 [00:00004:16, 1.451t/s 14/375 [00:00004:00, 1.451t/s 14/375 [00:10004:00, 1.451t/s 14/375 [00:10004:00, 1.431t/s 18/375 [00:10004:00, 1.431t/s 18/375 [00:11004:00, 1.431t/s 18/375 [00:11004:00, 1.431t/s 18/375 [00:11004:00, 1.431t/s 22/375 [00:12004:00, 1.431t/s 23/375 [00:12004:00, 1.431t/s 23/375 [00:12003:55, 1.481t/s 23/375 [00:12003:35, 1.481t/s	30h 31h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 32h 32h 32	114/375 (01:17-02:56, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 116/375 (01:18-02:66, 112/375 (01:18-02:67, 112/375 (01:18-02:67, 112/375 (01:18-02:67, 112/375 (01:18-02:67, 112/375 (01:18-02:67, 112/375 (01:18-02:67, 112/375 (01:18-02:67, 112/375 (01:18-02:67, 112/375 (01:18-02:67, 112/375 (01:18-02:67, 112/375 (01:18-02:67, 112/375 (01:18-02:67, 112/375 (01:18-02:67, 112/375 (01:18-02:67, 112/375 (01:18-02:27	1. 4.811/s]	638 638 638 648 648 648 648 648 648 655 655 655 655 655 666 667 678 668 668 668 668 668 678 688 68	223/375 (02/44/00134, 1.4611/s) 228/375 (02/42/0134, 1.4611/s) 228/375 (02/42/0134, 1.4611/s) 228/375 (02/42/0134, 1.4611/s) 228/375 (02/42/0134, 1.4611/s) 248/375 (02/44/0133, 1.4311/s) 248/375 (02/44/0133, 1.4311/s) 248/375 (02/45/01124, 1.4311/s) 248/375 (02/45/01124, 1.4711/s) 248/375 (02/45/01124, 1.4711/s) 248/375 (02/45/01125, 1.4811/s) 248/375 (02/45/01125, 1.4811/s) 248/375 (02/45/01125, 1.4811/s) 248/375 (02/45/01125, 1.4811/s) 228/375 (02/45/011224, 1.4811/s) 259/375 (02/54/011224, 1.4811/s) 259/375 (02/55/01122, 1.4811/s) 259/375 (02/55/01126, 1.4811/s) 269/375 (03/56/01126, 1.4811/s) 269/375 (03/66/0116, 1.4811/s) 279/375 (03/66/0116, 1.4811/s) 289/375 (03/16/00155, 1.4811/s) 299/375 (03/16/00155, 1.4811/s) 299/375 (03/16/00155, 1.4811/s) 299/375 (03/16/00155, 1.4
954 974 974 974 984 994 994 1004 604 004 004 004 104 134 134 134 134 134 134 134 134 134 13	88/94 [00:24409:01,] .6511/s 90/94 [00:25409:00] . 3.6511/s 91/94 [00:25409:00] . 3.6611/s 92/94 [00:25409:00] . 3.6611/s 93/94 [00:25409:00] . 3.6511/s 93/94 [00:25409:00] . 3.5511/s 94/94 [00:25409:00] . 3.5511/s 94/94 [00:25409:00] . 3.5511/s 67/10 [28:0248:43] . 280.080/41]Training 0.7415 [00:0040:16] . 1.6411/s 10/375 [00:0040:16] . 1.4611/s 13/375 [00:0040:16] . 1.4611/s 3/375 [00:0040:16] . 1.4611/s 3/375 [00:0040:16] . 1.4611/s 3/375 [00:0040:16] . 1.4811/s 5/375 [00:0040:16] . 1.4911/s 5/375 [00:0040:16] . 1.4911/s 8/375 [00:0040:16] . 1.4911/s 9/375 [00:00500:13] . 1.4411/s 10/375 [00:00500:13] . 1.4411/s 11/375 [00:105000:13] . 1.4311/s 11/375 [00:1050000:13] . 1.4311/s 11/375 [00:105000000000000000000000000000000000	30h 31h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 32h 32h 32	114/375 (01-17-02-16, 116/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-16, 118/375 (01-18-02-17	1. 4811/8] 1. 4811/8]	638 638 648 648 648 648 659 659 659 659 668 668 668 668 668 669 678 678 679 679 679 679 679 679 679 679 679 679	229.7375 027.44\col.134 1.4611/s 228/375 024.42\col.134 1.4611/s 228/375 024.42\col.134 1.4611/s 229/375 024.42\col.134 1.4611/s 229/375 024.43\col.134 1.4611/s 240/375 024.43\col.134 1.4611/s 240/375 024.43\col.133 1.4311/s 241/375 024.44\col.133 1.4311/s 241/375 024.45\col.130 1.4611/s 241/375 024.45\col.130 1.4611/s 241/375 024.45\col.130 1.4611/s 241/375 024.46\col.127 1.4811/s 241/375 024.46\col.127 1.4811/s 241/375 024.47\col.127 1.4811/s 241/375 024.47\col.127 1.4811/s 241/375 024.47\col.127 1.4811/s 221/375 025.46\col.123 1.4811/s 221/375 025.96\col.124 1.4811/s 221/375 025.96\col.124 1.4811/s 221/375 025.96\col.122 1.4811/s 221/375 025.96\col.122 1.4811/s 221/375 025.96\col.122 1.4811/s 225/375 025.96\col.122 1.4811/s 225/375 025.96\col.122 1.4811/s 225/375 025.96\col.120 1.4811/s 225/375
954 964 974 984 994 994 1004 604 1008 1081 1081 1281 1281 1281 1281 1281	88/94 [00:24409:01,] .651t/s 90/94 [00:25409:00] . 3.661t/s 91/94 [00:25409:00] . 3.661t/s 92/94 [00:25409:00] . 3.661t/s 93/94 [00:25409:00] . 3.651t/s 93/94 [00:25409:00] . 3.651t/s 94/94 [00:25409:00] . 3.651t/s 94/94 [00:25409:00] . 3.551t/s 67/10 [28:0248:43, 280.080/42] Training 0/475 [00:26409:00] . 3.951t/s 67/17 [00:00040:14, 1] . 461t/s 1/375 [00:00040:16, 1] . 471t/s 1/375 [00:10040:09, 1] . 471t/s 1/375 [00:10040:09, 1] . 471t/s 1/375 [00:11004103, 1] . 471t/s 1/375 [00:	30h 31h 31h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 32h 32h 32	114/975 (01-17-02-16, 114/975 (01-18-02-16, 116/	1. 4.811/s]	638 638 648 648 648 648 648 659 659 659 659 669 669 671 671 688 688 689 698 698 698 698 708 708 708 708 708 718 718 718 718 718 718 718 718 718 738 738 738 738 738 738 738 738 738 73	1237/375 02.44\col.134 1.4611/s 228/375 02.42\col.134 1.4611/s 228/375 02.42\col.134 1.4411/s 228/375 02.43\col.134 1.4411/s 228/375 02.43\col.134 1.4411/s 228/375 02.43\col.134 1.4411/s 248/375 02.43\col.133 1.4311/s 248/375 02.45\col.130 1.4511/s 248/375 02.45\col.130 1.4511/s 248/375 02.45\col.130 1.4511/s 248/375 02.45\col.127 1.4811/s 248/375 02.45\col.127 1.4811/s 248/375 02.45\col.127 1.4811/s 248/375 02.45\col.126 1.4811/s 258/375 02.55\col.126 1.4811/s 268/375 03.05\col.136 1.4811/s 258/375 03.05\col.136 1.4811/s 258/375 03.05\col.106 1.4811/s 278/375 03.05\col.106 1.4811/s 228/375 03.014\col.106 1.4811/s 228/375 03.014\col.106 1.4811/s 228/375 03.014\col.106 1.4811/s 228/375 03.014\col.106
954 954 974 974 994 994 994 1004 604 1082 081 181 181 181 181 181 181 181 181 181	28/94 (00:07<00:15, 3.391t/s 29/94 (00:08<00:18, 3.491t/s 30/94 (00:08<00:18, 3.491t/s 30/94 (00:08<00:117, 3.581t/s 32/94 (00:09<00:16, 3.611t/s 34/94 (00:09<00:16, 3.611t/s 34/94 (00:09<00:16, 3.611t/s 36/94 (00:10<00:15, 3.691t/s 38/94 (00:10<00:15, 3.691t/s 38/94 (00:10<00:15, 3.691t/s 38/94 (00:10<00:15, 3.791t/s 38/94 (00:10<00:15, 3.791t/s 38/94 (00:10<00:15, 3.791t/s 38/94 (00:11<00:14, 3.711t/s 34/94 (00:11<00:14, 3.711t/s 34/94 (00:11<00:14, 3.731t/s 34/94 (00:11<00:14, 3.731t/s 34/94 (00:11<00:14, 3.731t/s 34/94 (00:11<00:14, 3.731t/s 34/94 (00:11<00:14, 3.651t/s 34/94 (00:12<00:13, 3.651t/s 34/94 (00:12<00:13, 3.651t/s 34/94 (00:12<00:13, 3.651t/s 34/94 (00:13<00:12, 3.641t/s 3.641t/s 3.691t/s 3.991t/s 3.9	30h 31h 31h 31h 31h 31h 31h 31h 31h 31h 32h 32h 32h 32h 32h 32h 32h 32h 32h 32	114/975 [01:17-02:56] 116/975 [01:18-02:56] 116/975 [01:18-02:56] 116/975 [01:18-02:56] 116/975 [01:18-02:56] 116/975 [01:18-02:56] 116/975 [01:18-02:56] 116/975 [01:18-02:12] 116/975 [01:28-02:12] 126/975 [01:28-02:13] 126/975 [01:28-02:16] 127/975 [01:28-02:17] 127/	1. 4.811/s]	638 638 638 648 648 648 648 648 655 655 655 655 658 668 668 668 668 66	116/375 [01159002:14, 1.4811/s] 179/375 [0210002:13, 1.4811/s] 179/375 [0210002:13, 1.4811/s] 179/375 [0210002:13, 1.4811/s] 179/375 [02101002:13, 1.4811/s] 180/375 [02101002:14, 1.4811/s] 180/375 [0210002:14, 1.4811/s] 180/375 [0210002:14, 1.4811/s] 180/375 [02100002:13, 1.4411/s] 180/375 [02100002:12, 1.4411/s] 180/375 [02100002:12, 1.4411/s] 180/375 [02100002:12, 1.4411/s] 180/375 [02100002:10, 1.4511/s] 180/375 [02100002:05, 1.4511/s] 189/375 [02100002:05, 1.4511/s] 189/375 [02100002:05, 1.4511/s] 199/375 [02100002:05, 1.4911/s] 199/375 [02100002:00, 1.4911/s] 199/375 [02110002:00, 1.4911/s] 199/375 [02110002:00, 1.4911/s] 199/375 [0211002:00, 1.4911/s] 199/375 [0211002

Section 18,1255 12,5556-555, 1,4512.00 551 17,775 10,5556-552, 1,4512.00 551 17,775 10,5556-552, 1,4512.00 551 17,775 10,5556-552, 1,4512.00 551 17,775 10,5556-552, 1,4512.00 551 17,775 10,5556-552, 1,4512.00 551 17,775 10,5556-552, 1,4512.00 551 17,775 10,5556-552, 1,4512.00 551 17,775 17,	80%	299/375 [03:23<00:53,	1.42it/s]	48%	45/94	[00:12<00:15,	3.17it/s]	19%	70/37	5 [00:47<03:26,	1.48it/s]
St. 1907 1917											
1 1997/2019/2009-06. 1.007/2019 1.00								19%	73/37	5 [00:49<03:25,	1.47it/s]
1. 1. 1. 1. 1. 1. 1. 1.								20%	74/37	5 [00:50<03:27,	1.45it/s]
1977/23 1978/26014, 1-711-74 1-75-75 1	81%	305/375 [03:27<00:47,	1.47it/s]	54%	51/94	[00:14<00:12,	3.55it/s]	20%	76/37	5 [00:51<03:29,	1.43it/s]
18773 1977											
18.0732 [G11:G014], 1.4814/a	82%	308/375 [03:29<00:45,	1.48it/s]					21%	79/3	5 [00:53<03:23,	1.46it/s]
1311.775 1013-2004.51, 1.481.70											
1872-73 1872-75 1872								22%	82/37		
18.6739 18.6737 10.184006.1, 1.414170 648 1.6794 10.184006.2, 3.702179 228 18.7737 10.184007.1, 1.414170 648 1.6794 10.184007.2, 3.702179 228 18.7737 10.184007.1, 1.414170 648 1.6794 10.184007.2, 3.702179 228 18.7737 10.184007.1, 1.444170 648 1.6794 10.184007.2, 3.702179 228 18.7737 10.184007.1, 1.444170 648 1.6794 10.184007.2, 3.702179 228 18.7737 10.184007.1, 1.444170 648 1.6794 10.184007.2, 3.702179 228 18.7737 10.184007.1, 1.444170 648 1.6794 10.184007.2, 3.702179 228 18.7737 10.184007.1, 1.444170 648 1.6794 10.184007.2, 3.702179 228 18.7737 10.184007.1, 1.444170 648 1.6794 10.184007.2, 3.702179 648 1.6794 10.184007.2, 3.702179 648 1.6794 648									83/37	5 [00:56<03:18,	1.47it/s]
1316/379 (0313-60014, 1-012/4)		314/375 [03:34<00:42,	1.44it/s]					23%	85/37		
\$1 13/375 1031-6601-61, 1-611-67 678											
1339/75 (1313-0693); 1.0116/5 98.								23%	88/37		
1 20/375 (3)33-809.5] 1-14.1/40 701.1											
124/775 (2013-00013)											
E8								25%	92/37		
254/75 1946/033 1.481/s 749 102180016, 3.681/s 249 194737 1011500311 1.481/s 249 19473								25%	94/37		
\$71.		324/375 [03:41<00:34,	1.47it/s]		70/94	[00:19<00:06,	3.70it/s]	25%	95/37	5 [01:04<03:16,	1.43it/s]
##											
Ban 1929/375 [03:4400350, 1.48176]											
Ball 130/375 [03:4600:30, 1.481/s]											
B98 132/375 [03:4600:28, 1.461c/s]					76/94	[00:21<00:05,	3.60it/s]		101/3	75 [01:08<03:04	, 1.48it/s]
894					78/94	[00:21<00:04,	3.63it/s]				
894 336/375 [0314000127, 1.481t/s] 894 81/98 [00.22000103, 3.691t/s] 288 106/375 [0112003100, 1.481t/s] 894 87/98 [00.22000103, 3.691t/s] 299					79/94	[00:22<00:04,	3.66it/s]				
99h 338/737 [0314900156, 1.4311/s]								28%	106/3	75 [01:12<03:00	, 1.49it/s]
991 338/375 (0315000224, 1.4516/a) 984 184/9 (001240012, 3.4816/a) 294 100/375 (0114402158, 1.4816/a) 984 186/9 (001240012, 3.4816/a) 294 110/375 (0114402158, 1.4816/a) 984 186/9 (001240012, 3.4816/a) 304 111/375 (011503101, 1.4616/a) 984 186/9 (001240012, 3.3816/a) 304 111/375 (011503101, 1.4616/a) 984 186/9 (001240012, 3.3816/a) 304 111/375 (011503101, 1.4616/a) 984 186/9 (001240010, 3.3816/a) 314 111/375 (011500015, 1.4616/a) 314 111/375 (011500015, 1.461											
911 186/94 [00254000123, 1.41t/s] 911 186/94 [0012400124, 3.941t/s] 300 111/375 [011503302, 1.461t/s] 911 186/94 [0012400124, 3.931t/s] 300 111/375 [011503302, 1.461t/s] 911 188/94 [001240013, 3.931t/s] 300 111/375 [011503302, 1.461t/s] 911 188/94 [001240013, 3.931t/s] 300 111/375 [011503303, 1.431t/s] 911 188/94 [001250013, 3.931t/s] 300 111/375 [011503303, 1.431t/s] 911 188/94 [001250010, 3.361t/s] 300 111/375 [011503303, 1.431t/s] 911 188/94 [001250010, 3.361t/s] 311 111/375 [01150310, 1.441t/s] 911 188/94 [001250010, 3.371t/s] 311 111/375 [01150310, 1.441t/s] 911 188/94 [001250010, 3.371t/s] 311 111/375 [01150310, 1.441t/s] 911 188/94 [001250010, 3.371t/s] 312 111/375 [01150310, 1.441t/s] 911 188/94 [001250010, 3.371t/s] 312 111/375 [01150310, 1.441t/s] 913 188/975 [0015500118, 1.441t/s] 913/94 [001250010, 3.541t/s] 318 111/375 [01150310, 1.441t/s] 913/94 [001250010, 3.541t/s] 318 111/375 [011200215, 1.441t/s] 913/94 [001250010, 3.541t/s] 328 110/375 [011200215, 1.441t/s] 913/94 [001250010, 3.541t/s] 328 110/375 [011200215, 1.441t/s] 913/94 [001250010, 3.541t/s] 328 110/375 [011200215, 1.441t/s] 328 110/375 [011200215, 1.441t/s] 328 328/375 [011200215, 1.441t/s] 328/375 [011200215, 1.4								29%	109/3		
911 924 134/375 [03:55:00:22, 1.481r/s] 931 87/94 [00:224:00:1.3, 3391r/s] 300 111/375 [01:1603:02, 1.481r/s] 941 134/375 [03:55:00:22, 1.481r/s] 941 134/375 [03:55:00:22, 1.481r/s] 951 138/94 [00:224:00:1.3, 3.391r/s] 300 111/375 [01:1703:03.4, 1.411r/s] 951 138/94 [00:224:00:0.1, 3.361r/s] 300 111/375 [01:1703:03.4, 1.411r/s] 951 138/94 [00:224:00:0.1, 3.371r/s] 310 111/375 [01:1703:03.4, 1.411r/s] 951 138/94 [00:225:00:0.0, 3.311r/s] 311 111/375 [01:1703:03.4, 1.411r/s] 971 139/94 [00:2500:0.0, 3.311r/s] 311 111/375 [01:1703:03.4, 1.411r/s] 971 139/94 [00:2500:0.0, 3.311r/s] 311 111/375 [01:1703:03.4, 1.411r/s] 971 139/94 [00:2500:0.0, 3.211r/s] 311 111/375 [01:2702:55, 1.461r/s] 331 346/375 [03:1500:0.1, 1.411r/s] 329/94 [00:2500:0.0, 3.211r/s] 321 111/375 [01:2702:55, 1.461r/s] 321 321/375 [03:1500:0.1, 1.411r/s]								29%	110/3		
914 134/375 [0355-0012, 1.4817/s] 954 190/94 [00125-00101, 3.3717/s] 338 111/375 [01125-0010, 1.4817/s] 924 134/375 [0355-0012, 1.4817/s] 934 134/375 [0355-0012, 1.4817/s] 934 134/375 [0315-0012, 1.4817/s] 134/375 [0315-0012, 1.4817	91%	341/375 [03:52<00:23,	1.48it/s]		87/94	[00:24<00:02,	3.39it/s]	30%	112/3	75 [01:16<03:02	, 1.44it/s]
928 344/375 [03:5400:20, 1.48it/s] 968 969 [00:2500:01, 3.37it/s] 318 115/375 [01:1809:01, 1.44it/s] 928 345/375 [03:5500:20], 1.48it/s] 978 00:3500:00, 3.37it/s] 318 115/375 [01:1809:59, 1.44it/s] 928 345/375 [03:5500:019, 1.47it/s] 988 329/49 [00:2600:00, 3.24it/s] 318 117/375 [01:1900:55, 1.46it/s] 938 347/375 [03:5500:18, 1.47it/s] 988 329/49 [00:2600:00, 3.24it/s] 318 117/375 [01:1900:55, 1.46it/s] 938 348/375 [03:5500:18, 1.47it/s] 1008 329/49 [00:2600:00, 3.24it/s] 329 119/375 [01:200:55, 1.47it/s] 328 119/375 [01:200:55, 1.47it/s] 338 1340/375 [03:5500:17, 1.46it/s] 708 321 7/10 [32:44-40, 22.43aft/s] 322 121/375 [01:200:55, 1.47it/s] 338 135/375 [03:5500:17, 1.46it/s] 1.46it/s] 1.500/375 [03:5500:17, 1.46it/s] 1.500/375 [00:3500:01-1, 1.46it/s] 1.500/375 [00:000-07, 7it/s] 338 1.22/375 [01:2500:55, 1.48it/s] 1.500/375 [00:000-07, 7it/s] 338 1.22/375 [01:2500:55, 1.48it/s] 1.500/375 [00:000-07, 7it/s] 338 1.22/375 [01:2500:50, 1.48it/s] 1.500/375 [00:000-07, 7it/s] 338 1.22/375 [01:2500:50, 1.48it/s] 1.500/375 [00:000-07, 7it/s] 338 1.22/375 [01:2500:50, 1.48it/s] 1.500/375 [00:000-07, 7it/s] 1.500/375 [00:0000-07, 7it/s] 1.500/375 [00:00000-07, 7it/s] 1.500/375 [00:00000-07, 7it/s] 1.500/375 [00:00000-07, 7it/s] 1.500/375 [00:00000-07, 7it/s] 1.500/375 [00											
984 34/375 [03:5500:13, 1.471c/s] 984 92/94 [00:2600:00, 3.241c/s] 334 1117/375 [01:19-02:256, 1.461c/s] 934 134/375 [03:5500:13, 1.461c/s] 994 132/94 [00:2600:00, 3.541c/s] 324 118/375 [01:21-02:55, 1.471c/s] 934 134/375 [03:5500:13, 1.461c/s] 17/10 [22:20] 334 112/375 [01:21-02:55, 1.471c/s] 934 134/375 [03:5500:17, 1.461c/s] 1.461c/s] 1.461c/s] 1.461c/s] 1.461c/s] 1.461c/s] 1.471c/s] 1.461c/s] 1.471c/s] 1.461c/s] 1.471c/s] 1.461c/s] 1.471c/s] 1.461c/s] 1.471c/s] 1.471c/		344/375 [03:54<00:20,	1.48it/s]		90/94	[00:25<00:01,	3.37it/s]	31%	115/3		
931 347/375 [03:5800:19, 1.461t/s] 994 13/94 [00:2800:00.0, 3.221t/s] 314 118/375 [01:2000:25, 1.461t/s] 934 134/375 [03:5800:17, 1.461t/s] 704 139/34 [03:5800:17, 1.461t/s] 704 139/34 [03:5800:17, 1.461t/s] 704 135/375 [03:5800:17, 1.461t/s] 705 135/375 [03:5800:17, 1.461t/s] 705 135/375 [03:5800:16, 1.471t/s] 705 135/375 [04:0000:16, 1.431t/s] 705 135/375 [04:0000:16, 1.431t/s] 705 135/375 [04:0000:16, 1.431t/s] 705 135/375 [04:0000:16, 1.431t/s] 705 70											
931 349/375 [03:58-00:17, 1.46:t/s]	93%	347/375 [03:56<00:19,	1.46it/s]	99%	93/94	[00:26<00:00,	3.22it/s]	31%	118/3	75 [01:20<02:55	, 1.46it/s]
121/375 [01:22-02:52] 1.4*it/s 1.4*											
944 352/375 [04:00:00:16, 1.431t/s]								32%	121/3		
944 1353/375 [04:00:00:15, 1.43it/s]											
958 355/375 [04:02:00:14, 1.411:/s] 14 3/375 [00:02:04:11, 1.481:/s] 344 126/375 [01:25:02:44, 1.481:/s] 958 356/375 [04:02:00:13, 1.411:/s] 14 14/375 [01:02:04:11, 1.471:/s] 344 128/375 [01:25:02:44, 1.481:/s] 958 356/375 [04:03:00:12, 1.431:/s] 28 15/375 [00:03:04:10, 1.481:/s] 344 128/375 [01:27:02:45, 1.481:/s] 968 356/375 [04:04:00:01, 1.451:/s] 28 17/375 [00:04:04:01, 1.481:/s] 344 128/375 [01:27:02:45, 1.481:/s] 968 356/375 [04:05:00:11, 1.451:/s] 28 17/375 [00:04:04:07, 1.481:/s] 358 130/375 [01:28:02:46, 1.481:/s] 968 361/375 [04:05:00:11, 1.451:/s] 28 18/375 [00:05:04:04:05, 1.491:/s] 358 130/375 [01:28:02:46, 1.481:/s] 978 361/375 [04:05:00:00:09, 1.461:/s] 28 19/375 [00:05:04:06, 1.491:/s] 358 131/375 [01:30:02:49, 1.431:/s] 978 362/375 [04:07:00:08, 1.491:/s] 38 11/375 [01:28:02:48, 1.481:/s] 358 131/375 [01:30:02:49, 1.431:/s] 978 362/375 [04:07:00:08, 1.491:/s] 38 11/375 [01:30:02:49, 1.431:/s] 368 134/375 [01:30:02:49, 1.431:/s] 378 134/375 [01:30:02:49, 1.431:/s] 978 366/375 [04:07:00:08, 1.491:/s] 38 11/375 [01:30:02:49, 1.431:/s] 369/375 [01:30:02:49, 1.431:/s] 38 13/375 [01:30:02:49, 1.431:/s] 369/375 [01:30:02:49, 1.431:/s] 38 13/375 [01:30:02:49, 1.431:											
958 35/375 [04:02:00:13, 1.411:/s] 18 4/375 [00:02:04:12, 1.471:/s] 344 127/375 [01:25:00:24, 1.491:/s] 958 35/375 [04:04:00:11, 1.431:/s] 28 16/375 [00:02:04:10, 1.481:/s] 344 128/375 [01:27:02:45, 1.491:/s] 968 35/375 [04:04:00:11, 1.431:/s] 28 16/375 [00:04:04:08, 1.481:/s] 344 129/375 [01:27:02:44, 1.471:/s] 968 35/375 [04:05:00:11, 1.431:/s] 28 16/375 [00:04:04:08, 1.481:/s] 354 129/375 [01:27:02:44, 1.471:/s] 968 36/375 [04:05:00:10, 1.451:/s] 28 18/375 [00:04:04:06, 1.481:/s] 354 131/375 [01:29:02:44, 1.471:/s] 354 131/375 [01:29:02:44, 1.471:/s] 354 131/375 [01:29:02:44, 1.471:/s] 378 10.05:04:06, 1.491:/s] 355 131/375 [01:29:02:44, 1.471:/s] 378 10.07:05:04:06, 1.491:/s] 356 131/375 [01:29:02:44, 1.471:/s] 378 10.07:05:04:06, 1.491:/s] 364 131/375 [01:29:02:44, 1.471:/s] 378 131/375 [01:39:02:44, 1.471:/s] 378 131/375 [01:39:02:24,											
951 358/375 [04:04-00:11, 1.4312/s] 28 16/375 [00:04-06:08, 1.4812/s] 348 129/375 [01:27-02:45, 1.4412/s] 961 359/375 [04:05-00:11, 1.4512/s] 28 17/375 [00:04-06:10, 1.4812/s] 358 131/375 [01:25-02:44, 1.4412/s] 961 359/375 [04:05-00:10, 1.4512/s] 358 131/375 [01:25-02:44, 1.4412/s] 358 131/375 [01:25-02:44, 1.4412/s] 358 131/375 [01:25-02:44, 1.4512/s] 378 131/375 [01:35-02:44, 1.4512/s] 378 131/375 [01:35-02:23, 1.4812/s] 378 378 378 378 378 378 378 378 378 378 378 378 378 378 378 378 378 378											
961 359/375 [04:05:00:01, 1.451:/s] 17/375 [00:04:00:07, 1.481:/s] 354 10/375 [01:28:02:44, 1.451:/s] 961 36/375 [04:05:00:01, 1.451:/s] 24 18/375 [00:05:04:06, 1.491:/s] 354 13/375 [01:28:02:44, 1.451:/s] 971 363/375 [04:05:00:01, 1.451:/s] 341 10/375 [00:05:04:06, 1.491:/s] 354 13/375 [01:28:02:44, 1.451:/s] 378 13/375 [01:28:02:44, 1.451:/s] 378 13/375 [01:28:02:44, 1.451:/s] 378 13/375 [01:28:02:44, 1.451:/s] 354 13/375 [01:28:02:44, 1.451:/s] 378 13/375 [01:28:02:44, 1.451:/s] 378 13/375 [01:28:02:45, 1.451:/s] 364 13/375 [01:28:02:44, 1.451:/s] 378 13/375 [01:28:02:44, 1.451:/s] 378 13/375 [01:28:02:45, 1.451:/s] 378 13/375 [01:28:02:44, 1.461:/s] 378 13/375 [01:28:02:44, 1.461:/s] 378 13/375 [01:28:02:44, 1.461:/s] 378 13/375 [01:28:02:44, 1.461:/s] 378 13/375 [01:28:02:45, 1.451:/s] 378 13/375 [01:28:02:44, 1.461:/s] 378 13/375 [01:38:02:44, 1.461:/s] 378 13/375 [01:38:02:45, 1.481:/s] 373:375 [04:38:00:02, 1.481:/s] 373:37											
961 361/375 [04:00:00:00:01 1.461t/s] 28 19/375 [00:00:00:40:6, 1.481t/s] 358 132/375 [01:30:00:24:49, 1.431t/s] 978 363/375 [04:00:00:08, 1.481t/s] 38 11/375 [00:00:00:00:08] 1.481t/s] 368 134/375 [01:30:00:24:49, 1.431t/s] 978 363/375 [04:00:00:08, 1.481t/s] 368 134/375 [01:30:00:24:49, 1.431t/s] 368 134/375 [01:30:00:08:00:04] 1.481t/s] 368 134/375 [01:30:00:24:49, 1.431t/s] 378 136/375 [04:08:00:07, 1.481t/s] 368 135/375 [01:30:00:24:40, 1.441t/s] 368 135/375 [01:30:00:24:40, 1.441t/s] 368 136/375 [01:30:00:08:00:04] 1.481t/s] 368 136/375 [01:30:00:08:00:04] 1.481t/s] 368 136/375 [01:30:00:08:00:04] 1.481t/s] 378 136/375 [01:30:00:08:00:04] 1.481t/s] 378 136/375 [01:30:00:08:00:04] 1.481t/s] 378 138/375 [01:30:00:08:00:08] 1.481t/s] 378 138/375 [01:30:00:08:00:0								35% [130/3		
978 362/375 [04:07:00:08, 1.431:/s] 38 110/375 [00:06:04:05, 1.431:/s] 358 133/375 [01:30:02:49, 1.431:/s] 978 363/375 [04:07:00:08, 1.431:/s] 38 110/375 [00:07:04:04:04, 1.491:/s] 368 134/375 [01:33:02:24, 1.481:/s] 978 364/375 [04:08:00:07, 1.481:/s] 38 12/375 [00:08:04:04, 1.491:/s] 368 135/375 [01:32:02:44, 1.481:/s] 38 12/375 [00:08:04:04, 1.491:/s] 368 135/375 [01:32:02:44, 1.481:/s] 38 13/375 [01:32:02:44, 1.481:/s] 37 13/375 [01:32:02:44, 1.481:/s] 38 13/375 [01:32:02:44, 1.481:/s] 37 13/375 [01:32:02:44, 1.481:/s] 38 13/375 [01:32:02:24, 1.481:/s] 38 13/375 [01:32:02:24, 1.481:/s] 38 13/375 [01:32:02:24, 1.481:/s] 38 13/375 [01:32:02:23, 1.481:/s] 38 13/375 [01:3											
978 364/375 [04:08-00:07, 1.48it/s] 38 12/375 [00:08-04:04, 1.48it/s] 364 135/375 [01:32-02:44, 1.48it/s] 981 365/375 [04:09-00:06, 1.49it/s] 38 12/375 [00:08-04:03, 1.49it/s] 364 136/375 [01:32-02:44, 1.48it/s] 981 367/375 [04:09-00:06, 1.49it/s] 38 12/375 [00:08-04:03, 1.49it/s] 37 137/375 [01:32-02:44, 1.48it/s] 37 137/375 [01:32-02:34, 1.48it/s] 37 137/375 [01:32-02:34, 1.48it/s] 37 137/375 [01:32-02:34, 1.48it/s] 38 141/375 [01:32-02:37, 1.48i		362/375 [04:07<00:08,	1.47it/s]	3%							
971 365/375 [04:00:00:06, 1.491t/s] 38 13/375 [00:00:04:03, 1.491t/s] 364/375 [04:00:00:06, 1.491t/s] 48 14/375 [00:00:04:03, 1.481t/s] 378 137/375 [01:32:02:24, 1.461t/s] 981 367/375 [04:00:00:05, 1.491t/s] 48 14/375 [00:00:04:03, 1.481t/s] 378 138/375 [01:34:02:40, 1.471t/s] 981 368/375 [04:10:00:04, 1.491t/s] 48 15/375 [00:10:04:05, 1.481t/s] 378 138/375 [01:34:02:40, 1.471t/s] 981 368/375 [04:10:00:04, 1.491t/s] 58 14/375 [01:30:04:05, 1.491t/s] 378 140/375 [01:30:02:40, 1.471t/s] 378 140/375 [01:30:02:40, 1.471t/s] 991 370/375 [04:10:00:03, 1.491t/s] 58 14/375 [01:30:02:03, 1.491t/s] 388 141/375 [01:30:02:37, 1.481t/s] 388 141/375 [01:30:02:37, 1.481t/s] 991 372/375 [04:30:00:02, 1.491t/s] 58 19/375 [01:30:00:02, 1.491t/s] 388 141/375 [01:30:02:37, 1.481t/s] 388 141/375 [01:30:02:37, 1.481t/s] 388 141/375 [01:30:02:37, 1.481t/s] 378/375 [04:30:00:02, 1.491t/s] 378/375 [04:30:00:02, 1.491t/s] 58 20/375 [00:140:04:05, 1.491t/s] 388 143/375 [01:30:02:36, 1.481t/s] 378/375 [04:30:00:02, 1.491t/s] 68 21/375 [01:30:00:02, 1.491t/s] 388 143/375 [01:30:02:36, 1.481t/s] 378/375 [04:30:00:02, 1.491t/s] 68 21/375 [01:30:00:02, 1.491t/s] 398 145/375 [01:30:02:35, 1.481t/s] 398 145/375											
981 18/375 [04:10:00:06.5 1.491t/s] 44 15/375 [00:10:04:03. 1.481t/s] 374 138/375 [01:34:02:40. 1.471t/s] 981 36/375 [04:11:00:04. 1.491t/s] 44 15/375 [00:10:04:06.6 1.461t/s] 374 139/375 [01:34:02:40. 1.471t/s] 981 36/375 [04:11:00:04. 1.491t/s] 54 11/375 [00:10:04:06.6 1.461t/s] 374 139/375 [01:35:02:39. 1.481t/s] 991 370/375 [04:12:00:03. 1.491t/s] 54 18/375 [00:12:04:09. 1.431t/s] 384 14/375 [01:35:02:39. 1.481t/s] 991 372/375 [04:13:00:02. 1.471t/s] 55 19/375 [00:12:04:09. 1.431t/s] 384 14/375 [01:35:02:37. 1.481t/s] 991 372/375 [04:13:00:02. 1.471t/s] 55 12/375 [00:13:04:08. 1.431t/s] 384 14/375 [01:35:02:37. 1.481t/s] 1004 374/375 [01:35:00:00. 1.441t/s] 66 22/375 [00:13:04:08. 1.431t/s] 394 14/375 [01:35:02:36. 1.481t/s] 1004 375/375 [04:15:00:00. 1.441t/s] 66 22/375 [00:15:04:04. 1.441t/s] 394 14/375 [01:35:02:35. 1.481t/s] 1004 375/375 [04:15:00:00. 1.471t/s] 66 22/375 [00:15:04:04. 1.441t/s] 394 14/375 [01:35:02:35. 1.481t/s] 1004 10/375 [01:35:02:35. 1.481t/s] 10/34 [00:00:02.25, 3.641t/s] 12/375 [00:15:04:04. 1.441t/s] 394 14/375 [01:35:02:35. 1.481t/s] 14/375 [01:35:02:35. 1.	97%	365/375 [04:09<00:06,	1.49it/s]	3%	13/375	[00:08<04:03,	1.49it/s]	36%	136/3	75 [01:32<02:44	, 1.46it/s]
988 36/375 [04:11:00:04, 1.49:1/s] 48											
994 370/375 [04:12:00:02, 1.49:t/s] 54 118/375 [00:12:004:10, 1.49:t/s] 384 141/375 [01:36:02:37, 1.48:t/s] 994 371/375 [04:13:00:02, 1.49:t/s] 55 119/375 [00:12:004:11, 1.42:t/s] 384 142/375 [01:36:02:37, 1.48:t/s] 994 372/375 [04:13:00:02, 1.47:t/s] 56 120/375 [00:13:004:08, 1.49:t/s] 384 143/375 [01:36:02:36, 1.48:t/s] 1004 374/375 [01:36:00:00, 1.44:t/s] 66 212/375 [00:13:004:08, 1.49:t/s] 384 143/375 [01:36:02:36, 1.48:t/s] 1004 374/375 [01:36:00:00, 1.44:t/s] 67 22/375 [00:15:004:07, 1.49:t/s] 394 145/375 [01:38:02:23, 1.48:t/s] 1004 375/375 [00:41:50:00:00, 1.47:t/s] 68 23/375 [00:15:004:04, 1.49:t/s] 394 145/375 [01:38:02:23, 1.48:t/s] 1004 1000:000007, 2:t/s] 67 24/375 [00:16:004:01, 1.46:t/s] 394 147/375 [01:36:02:34, 1.48:t/s] 1004 100:0000025, 3.66:t/s] 78 25/375 [00:17:03:55, 1.47:t/s] 404 149/375 [01:40:02:34, 1.46:t/s] 114 1/94 [00:0000025, 3.66:t/s] 78 26/375 [00:17:03:55, 1.48:t/s] 408 149/375 [01:40:02:34, 1.46:t/s] 124/375 [01:40:02:34, 1.46:t/s] 124/375 [01:40:02:34, 1.46:t/s] 124/375 [01:40:02:34, 1.46:t/s] 124/375 [01:40:02:35, 1.46:t/s] 124/375 [01:40:02:35, 1.46:t/s] 124/375 [01:40:02:34, 1.46:t/s] 124/375 [01:40:02:35,	98%	368/375 [04:11<00:04,	1.49it/s]	4%	16/375	[00:10<04:06,	1.46it/s]	37%	139/3	75 [01:34<02:40	, 1.47it/s]
994 31/375 [04:13:00:02, 1.48it/s] 54 19/375 [00:12:04:11, 1.42it/s] 384 142/375 [01:36:02:37, 1.48it/s] 994 31/375 [04:13:00:02, 1.47it/s] 55 19/375 [00:12:04:08, 1.43it/s] 384 143/375 [01:36:02:36, 1.48it/s] 100 10/375 [01:36:00:02, 1.47it/s] 64 12/375 [01:14:04:08, 1.44it/s] 384 143/375 [01:36:02:36, 1.48it/s] 100 10/37 [01:36:00:00, 1.44it/s] 65 12/375 [01:14:04:00, 1.44it/s] 384 144/375 [01:36:02:36, 1.48it/s] 100 10/37 [01:36:00:00, 1.47it/s] 65 12/375 [01:36:00:01, 1.48it/s] 395 146/375 [01:36:02:35, 1.48it/s] 100 10/37 [01:36:00:35, 1.48it/s] 10/37 [01:36:00:35, 1.48it/s] 10/375 [01:											
99% 373/375 [04:14<00:01, 1.441/z] 68 22/375 [00:1404:05, 1.441/z] 38% 144/375 [01:3802:35, 1.481/z] 100% 373/375 [04:15<00:00, 1.441/z] 68 22/375 [00:15<04:07, 1.431/z] 39% 145/375 [01:3802:35, 1.481/z] 100% 375/375 [04:15<00:00, 1.471/z] 68 22/375 [00:15<04:04, 1.441/z] 39% 146/375 [01:3802:35, 1.481/z] 100% 10/4 [00:00<7, 21z/z] 10/4	99%	371/375 [04:13<00:02,	1.48it/s]	5%	19/375	[00:12<04:11,	1.42it/s]	38%	142/3	75 [01:36<02:37	, 1.48it/s]
1004											
61 24/375 [00:16:004:01, 1.45it/a] 394 147/375 [01:40:02:24, 1.45it/a] 1.9/4 [00:00.07, 7±t/a] 75 1.25/375 [00:17:03:55, 1.47it/a] 394 148/375 [01:40:02:33, 1.48it/a] 1.9/4 [00:00.00:25, 3.65it/a] 75 1.25/375 [00:17:03:57, 1.47it/a] 405 1.49/375 [01:40:22:34, 1.45it/a] 405 1.49/375 [01:40:22:34, 1.45it/a] 406 1.49/375 [01:40:22:34, 1.45it/a] 406 1.49/375 [01:40:22:34, 1.45it/a] 407 1.49/375 [01:40:22:34, 1.45it/a] 408 1.4	100%	374/375 [04:15<00:00,	1.44it/s]					39%			
0% 0/94 [00:00<2, 2it/s] 7% 25/375 [00:17<03:58, 1.47it/s] 39% 148/375 [01:40<02:33, 1.48it/s] 18 1/94 [00:00<00:25, 3.66it/s] 7% 26/375 [00:17<03:57, 1.47it/s] 40% 149/375 [01:40<02:34, 1.46it/s] 294 [00:00<00:25, 3.66it/s] 7% 27/375 [01:40<02:34, 1.48it/s] 40% 15/375 [01:40<02:34, 1.48it/s] 40% 15/375 [01:40<02:35, 1.48it/s] 40% 40%	100%	375/375 [04:15<00:00,	1.47it/s]								
281 2/94 [00:00<00:25, 3 66it/s]				7%	25/375	[00:17<03:58,	1.47it/s]	39%	148/3	75 [01:40<02:33	, 1.48it/s]
13/48 (00:00:00:024, 3.6:11/s)											
44 14/54 (00:01:00:24, 3.6:1c/s)	3%	3/94 [00:00<00:24, 3.6	67it/s]	781	28/375	[00:19<03:55,	1.47it/s]	40%	151/3	75 [01:43<02:35	, 1.44it/s]
6/94 (00:0100:24, 3.6517a)			63it/s]	8%	29/375	[00:19<03:54,	1.48it/s]	41%	152/3		
79 1794 100:00:00:24, 3.6117s 91 132/375 100:20:03:50, 1.4917s 42 155/375 101:4602:23, 1.4917s 101 1994 100:02:00:23, 3.6517s 91 34/375 100:22:03:45, 1.4817s 42 155/375 101:4702:27, 1.4817s 111 1074 100:02:00:23, 3.6517s 91 34/375 100:22:03:45, 1.4817s 42 155/375 101:4702:27, 1.4817s 43 150/375 101:4702:27, 1.4817s 150/375 101:4702:27, 1.4817s 43 150/375 101:4702:27, 1.4817s 150/375 101:4702:27	6%	6/94 [00:01<00:24, 3.6	65it/s]	8%	31/375	[00:21<03:51,	1.48it/s]	41%	154/3	75 [01:45<02:32	, 1.45it/s]
10 1 10 1 10 1 10 10		7/94 [00:01<00:24, 3.6 8/94 [00:02<00:23, 3.6	61it/s] 60it/s]	9%	32/375	[00:21<03:50,	1.49it/s] 1.49it/s]	41%	155/3 156/3		
14 1 12 13 13 13 13 13 13	10%	9/94 [00:02<00:23, 3.6	65it/s]	9%	34/375	[00:23<03:49,	1.48it/s]	42%	157/3	75 [01:47<02:27	, 1.48it/s]
129/4 (00.03.00).22, 3.651./s 100 33/375 (00.25.03.155, 1.441./s 435 1.60/375 (01.44.02).24, 1.491./s 159 10.03.00).22, 3.551./s 100 33/375 (00.25.03.156, 1.431./s 435 1.62/375 (01.54.02).23, 1.491./s 159 10.04.00).22, 3.551./s 100 33/375 (00.25.03.156, 1.431./s 438 1.62/375 (01.50.02).22, 1.491./s 179 1.69/4 (00.04.00).22, 3.551./s 118 40/375 (00.27.03.15, 1.451./s 438 1.62/375 (01.50.02).22, 1.491./s 179 1.69/4 (00.04.00).21, 3.591./s 118 41/375 (00.28.03.48, 1.461./s 448 1.64/37 (01.50.02).22, 1.491./s 189 1.19/4 (00.04.00).21, 3.501./s 118 41/375 (00.28.03.48, 1.461./s 448 1.64/37 (01.50.02).21, 1.491./s 1.19/4 (00.04.00).21, 3.651./s 118 41/375 (00.28.03.48, 1.471./s 448 1.66/375 (01.55.02).21, 1.491./s 1.19/4 (00.05.00).20, 3.651./s 1.19/4 (00.05.00).20, 3.651./s 1.29 44/375 (00.28.03.44, 1.471./s 459 1.16/375 (01.55.02).21, 1.491./s 1.29 44/375 (00.05.00).23, 3.651./s 1.29 44/375 (00.05.00).23, 4.41.471./s 459 1.16/375 (01.55.02).21, 1.491./s 1.29 44/375 (00.05.00).23, 4.10.41./s 459 1.16/375 (01.55.02).21, 1.491./s 1.29 44/375 (00.05.00).23, 4.10.41./s 459 1.16/375 (01.55.00).21, 1.491./s 1.29 44/375 (00.05.00).23, 4.10.41./s 459 1.16/375 (00.15.00).23, 4.16.11./s 459 4	11% 12%	10/94 [00:02<00:23, 3 11/94 [00:03<00:22. 3	.641t/s] .63it/s]	9% 10% 	35/375 36/375	[00:23<03:52,	1.46it/s] 1.44it/s]	42%	158/3 159/3	75 [01:47<02:26	, 1.48it/s] , 1.49it/sl
1.1 1.4 1.1 1.2 1.2 1.2 1.3 1.3 1.4 1.2 1.3 1.4 1.2 1.2 1.4 1.2 1.2 1.2 1.4 1.2	13%	12/94 [00:03<00:22, 3	.65it/s]	10%	37/375	[00:25<03:55,	1.44it/s]	43%	160/3	75 [01:49<02:24	, 1.49it/s]
15/4 [00.0400122, 3.591r/s]	14%	13/94 [00:03<00:22, 3. 14/94 [00:03<00:22, 3.	.55it/s] .56it/s1	10% 10%	38/375	[00:25<03:56,	1.43it/s] 1.44it/s]	43%	161/3 162/3	75 [01:49<02:23 75 [01:50<02:22	, 1.49it/s] , 1.49it/s]
18	16%	15/94 [00:04<00:22, 3	.59it/s]	11%	40/375	[00:27<03:51,	1.45it/s]	43%	163/3	75 [01:51<02:22	, 1.49it/s]
18/9			.591t/s] .60it/s]	11%	41/375	[00:28<03:48,	1.46it/s] 1.46it/s]	448	164/3		
19/94 100:0500:12, 3.61t/s 124/35 100:3500:344, 1.41t/s 458 168/375 101:3502:20, 1.481t/s 2294 121/94 100:0500:19, 3.681t/s 124/1 145/375 101:3502:20, 1.481t/s 458 169/375 101:5502:20, 1.471t/s 458 169/375 101:5502:20, 1.471t/s 458 169/375 101:5502:20, 1.471t/s 458 129/375 101:5502:21, 1.441t/s 458 129/375 101:5502:21, 1.441t/s 129/375 125/94 129/04	19%	18/94 [00:04<00:21, 3	.62it/s]	11%	43/375	[00:29<03:46,	1.47it/s]	44%	166/3	75 [01:53<02:20	, 1.49it/s]
228 21/94 00:050:019, 3.681t/s 128 146/375 00:3103:42, 1.481t/s 458 10:9/375 01:5502:20, 1.471t/s 458 170/375 01:5502:21, 1.441t/s 468 171/375 01:5502:21, 1.431t/s 468 171/375 01:5502:21, 1.431t/s 468 171/375 01:5502:21, 1.431t/s 468 171/375 01:5502:18, 1.451t/s 468 171/375 01:5502:18, 1.451t/s 478 175/375 01:5502:18, 1.451t/s 478			.641t/s]	12%	44/3/5	[00:30<03:44,	1.47it/s] 1.47it/s]	45%	168/3	75 [01:53<02:20	, 1.481t/s] , 1.48it/s]
248	22%	21/94 [00:05<00:19, 3	.68it/s]	12%	46/375	[00:31<03:42,	1.48it/s]	45%	169/3		
26 24 46 12 27 48 17 27 58 13 14 37 58 13 15 37 58 13 15 37 58 13 15 37 58 13 15 37 58 13 15 37 58 13 15 37 58 13 15 37 58 13 15 37 58 13 15 37 58 13 15 37 58 13 15 37 58 13 15 37 58 13 15 37 58 13 15 37 58 14 15 13 15 37 58 14 15 13 15 13 15 13 15 13 15 13 15 13 15 13 15 13 15 13 15 13 15 13 15 13 15 13 13	24%		.691t/s]	13%	48/375	[00:32<03:41,	1.48it/s] 1.48it/s]	45%	170/3	75 [01:55<02:21 75 [01:56<02:21	, 1.441t/s] , 1.44it/s]
150/3/5 [00:3400:339, 1.481t/s] 151/3/5 [00:3400:339, 1.481t/s] 468 17/3/37 [01:5802:21, 1.481t/s] 269/4 [00:070:018, 3.631t/s] 148 151/375 [00:3400:339, 1.481t/s] 478 175/375 [01:5902:16, 1.471t/s] 478 175/375 [01:5902:16, 1.481t/s] 478 175/375 [01:5902:12, 1.481t/s] 478 175/375 [01:5902:	26%	24/94 [00:06<00:19, 3	.62it/s]	13%	49/375	[00:33<03:40,	1.48it/s]	46%	172/3	75 [01:57<02:21	, 1.43it/s]
127/94 127/94 127/94 127/975 148 127/975 120/94 120/975 120/94 120/975 120/94 120/975 120/94 120/975 120/94 120/975 120/94 120/975 120/94 120/975 120/94 120/975 120/94 120/975 120/94 120/975 120/94 120/975 120/94	28%	26/94 [00:07<00:18, 3	.031L/8]	148	51/375	[00:34<03:39,	1.48it/s]	46%	173/3	75 [01:58<02:18	, 1.45it/s]
15/375 100:360:318, 3.61178 176/375 100:360:318, 1.40178 176/375 100:360:318, 3.61178 177/375 100:360:318, 3.61178 177/375 100:360:318, 3.61178 177/375 100:360:318, 3.61178 178/375 1	29%	27/94 [00:07<00:18, 3	.63it/s]	14%	52/375	[00:35<03:38,	1.48it/s]	47%	175/3	75 [01:59<02:16	, 1.47it/s]
158 158/375 [00:3703:43, 1.4317/a]	31%	, 20/94 [UU:U/ <uu:18, 3.<br=""> 29/94 [UU:U/<uu:18, 3.<="" td=""><td>.oiit/s]</td><td>148 </td><td>54/375</td><td>[00:36<03:38,</td><td>1.46it/s]</td><td>4781</td><td> 176/3</td><td>75 [02:00<02:14</td><td>, 1.48it/s]</td></uu:18,></uu:18,>	.oiit/s]	148	54/375	[00:36<03:38,	1.46it/s]	4781	176/3	75 [02:00<02:14	, 1.48it/s]
154 156/37 100:380:314, 3.5914/8 159/375 100:380:343, 1.4311/8 488 119/375 102:02:02:12, 1.4811/8 354 100:080:017, 3.5914/8 158/375 158 158/375 100:380:343, 1.4311/8 488 181/375 102:03:02:12, 1.4811/8 488 181/375 102:03:02:12, 1.4811/8 488 181/375 102:03:02:10, 1.4911/8 181/375 102:03:02:10, 1.4911/8 181/375 102:03:02:10, 1.4911/8 181/375 102:03:02:10, 1.4911/8 181/375 102:03:02:10, 1.4911/8 181/375 102:03:02:10, 1.4911/8 181/375 102:03:02:10, 1.4911/8 181/375 102:03:02:10, 1.4911/8 181/375 102:03:02:08, 1.4911/8 181/375 102:03:02:08, 1.4911/8 181/375 102:03:02:08, 1.4911/8 181/375 102:03:03:10, 1.4911/8 181/375 102:03:02:08, 1.4911/8 181/375 102:03:03:10, 1.4911/8 102:03:03:10, 1.4911/8 102:03:03:10, 1.4911/8 102:03:03:10, 1.4911/8 102:03:03:10, 1.4911/8 102:03:03:10, 1.4911/8	32%	30/94 [00:08<00:17, 3	.63it/s]	15%	55/375	[00:37<03:43,	1.43it/s]	47%	178/3	75 [02:01<02:13	, 1.48it/s]
151 158 158/375 [00:39<03:39, 1.48it/s] 151 158/375 [00:39<03:39, 1.48it/s] 488 181/375 [02:03<02:10, 1.49it/s] 368 134/94 [00:90<00:16, 3.58it/s] 164 159/375 [00:40<03:36, 1.45it/s] 494 182/375 [02:04<02:10, 1.48it/s] 494 182/375 [02:05<02:09, 1.49it/s] 494 182/375 [02:05<02:00, 1.49it/s] 494	34%	31/94 [00:08<00:17, 3: 32/94 [00:08<00:17, 3:	.591T/8]	15%	56/375	[00:38<03:42,	1.441T/S] 1.42it/S]	48% 48%	179/3 180/3		
184/78 184/78 182/375 102:04:023:36, 1.46it/s 498 182/375 102:04:022:10, 1.48it/s 498 182/375 102:04:022:10, 1.48it/s 498 182/375 102:04:022:09, 1.49it/s 3884 186/795 102:06:020:16, 3.43it/s 168 163/75 102:06:023:33, 1.47it/s 498 184/735 102:06:022:07, 1.49it/s 498 184/735 102:06:022:08, 1.47it/s 498 184/735 102:06:022:08, 1.48it/s 4794 102:102:01:6, 3.22it/s 184 167/735 102:06:02:08, 1.48it/s 518 197/735 102:06:02:08, 1.48it/s 4794 102:102:01:5, 3.22it/s 188 168/735 102:46:03:27, 1.48it/s 518 197/735 102:06:02:08, 1.48it/s 44/94 102:102:01:5, 3.22it/s 188 168/735 102:46:03:27, 1.48it/s 518 197/735 102:06:02:08, 1.48it/s 44/94 102:01:02:08, 3.22it/s 188 169/735 102:06:03:27, 1.48it/s 518 197/735 102:00:02:08, 1.48it/s 44/94 102:01:00:01:5, 3.22it/s 188 169/735 102:00:02:08, 1.48it/s 518 197/735 102:00:02:08, 1.48it/s 188 169/735 102:00:02:08, 1.48it/s 188 169/735 102:00:02:08, 1.48it/s 188 169/735 102:00:02:08, 1.48it/s 102:00:02:08, 1	35%	33/94 [00:09<00:16, 3	.59it/s]	15%	58/375	[00:39<03:39,	1.44it/s]	48%	181/3	75 [02:03<02:10	, 1.49it/s]
381 36/94 [00:10c00:16, 3.43it/s] 161/375 [00:4103:33, 1.47it/s] 494 184/375 [02:06:02:06, 1.49it/s] 394 37/94 [00:10c00:17, 3.33it/s] 174 62/375 [00:4203:32, 1.47it/s] 494 185/375 [02:06:02:07, 1.49it/s] 494 185/375 [02:06:02:06, 1.49it/s] 418 185/375 [02:06:02:08, 1.49it/s] 418 186/375 [02:06:02:08, 1.49it/s] 418 186/375 [02:06:02:08, 1.49it/s] 418 186/375 [02:06:02:06, 1.49it/s] 418/375 [02:06:02:06, 1.49it	37%	35/94 [00:09<00:16, 3	.581T/8]	16%	59/375 60/375	[00:40<03:36,	1.461t/s] 1.46it/s]	49%	182/3 183/3	75 [02:04<02:10]	, 1.48it/s] , 1.49it/s]
1/94 1/95 1/94 1/95 1/95 1/95 1/95 1/95 1/95 1/95 1/95 1/95 1/95 1/95 1/95 1/95 1/95 1/95 1/9	38%	36/94 [00:10<00:16, 3	.43it/s]	16%	61/375	[00:41<03:33,	1.47it/s]	49%	184/3	75 [02:05<02:08	, 1.49it/s]
18			.331T/8] .321t/8]	178	62/375 63/375	[00:42<03:32,	1.471t/s] 1.48it/s]	49% 50%	185/3 186/3		
431 40/94 [00:14:00:16, 3.22it/s] 1/8 65/375 [00:440:3:30, 1.47it/s] 508 188/375 [02:08:02:06, 1.47it/s] 508 189/375 [02:08:02:07, 1.45it/s] 488/375 [02:08:02:07, 1.45it/s] 508/375 [02:08:02:07, 1.45it/s] 518/375 [02:08:02:07, 1.45it/s] 488/375 [02:08:02:07, 1.45it/s] 518/375 [02:08:02:07, 1.45it/s] 191/375 [02:08:02:07, 1.45it/s] 44/94 [00:12:00:15, 3.22it/s] 188/375 [02:08:02:07, 1.48it/s] 518/375 [02:08:02:07, 1.45it/s] 192/375 [02:08:02:08, 1.45it/s] 192/375 [02:08:02:08, 1.45it/s] 192/375 [02:08:02:08, 1.45it/s] 192/375 [02:08:08, 1.45it/s]	41%	39/94 [00:10<00:16, 3	.30it/s]	17%	64/375	[00:43<03:30,	1.48it/s]	50%	187/3	75 [02:07<02:06	, 1.49it/s]
45% 42/94 [00:14:00:16, 3.25it/s] 18% 67/375 [00:45:03:28, 1.48it/s] 51% 190/375 [02:09:02:08, 1.44it/s] 43/94 [00:12:00:15, 3.22it/s] 18% 68/375 [00:46:03:27, 1.48it/s] 51% 191/375 [02:10:02:08, 1.43it/s] 44/94 [00:12:00:15, 3.22it/s] 18% 69/375 [00:47:03:26, 1.48it/s] 51% 192/375 [02:10:02:06, 1.45it/s]			.221t/8]	18%	66/375	[00:45<03:30,	1.4/1T/S] 1.48it/S]	50%	188/3		
19/372 19/375	45%	42/94 [00:11<00:16, 3	.25it/s]	18%	67/375	[00:45<03:28,	1.48it/s]	51%	190/	75 [02:09<02:08	, 1.44it/s]
	47%		.22it/s]	18%	69/375	[00:45<03:27,	1.48it/s]	51% 51%	191/3	,,, [02:10<02:08 375 [02:10<02:06	, 1.431T/S] , 1.45it/S]
			I	-				1			

51%	193/375 [02:11<02:05, 194/375 [02:12<02:04,		84% 84% 85% 	316/375 [03:35<00:40, 317/375 [03:36<00:39,		66% 66% 67% 67% 67% 67% 67% 67%	62/94 [00:17<00:1 63/94 [00:18<00:0	
52%	195/375 [02:12<02:04,			318/375 [03:36<00:39,		68%1	64/94 [00:18<00:0	
52%	196/375 [02:13<02:01,		85%	319/375 [03:37<00:37,		69%	65/94 [00:18<00:0	
53%	197/375 [02:14<02:00,		85%	320/375 [03:38<00:37,		70%	66/94 [00:18<00:0	
53% 100 1	198/375 [02:14<01:59, 199/375 [02:15<01:58,		86% 86% 86% 	321/375 [03:39<00:37, 322/375 [03:39<00:36,		71%	67/94 [00:19<00:0	
53%	200/375 [02:15<01:58,		86%	323/375 [03:39<00:36,		73%1	69/94 [00:19<00:0	
54%	201/375 [02:17<01:58,		86%	324/375 [03:41<00:35,	1.43it/s]	74%	70/94 [00:20<00:0	6, 3.61it/s]
54%	202/375 [02:17<01:57,		87%	325/375 [03:41<00:35,		76%	71/94 [00:20<00:0	
54%	203/375 [02:18<01:57, 204/375 [02:19<01:56,		87% 87% 87%	326/375 [03:42<00:33, 327/375 [03:43<00:32,		77%	72/94 [00:20<00:0	
55%	205/375 [02:19<01:56,		87%	328/375 [03:44<00:32,		79%1	74/94 [00:21<00:0	
55%	206/375 [02:20<01:55,		88%	329/375 [03:44<00:31,		80%	75/94 [00:21<00:0	
55%	207/375 [02:21<01:56,		88%	330/375 [03:45<00:30,		81%	76/94 [00:21<00:0	
55%	208/375 [02:21<01:57,		88%	331/375 [03:46<00:29, 332/375 [03:46<00:29,	1.48it/s]	82% 82% 83% 	77/94 [00:21<00:0	4, 3.62it/s]
56%	209/375 [02:22<01:57, 210/375 [02:23<01:56,		89%	332/375 [03:46<00:29,		84%	79/94 [00:22<00:0	
56%	211/375 [02:23<01:54,		89%	334/375 [03:48<00:27,		85%	80/94 [00:22<00:0	
	212/375 [02:24<01:52,		89%	335/375 [03:48<00:27,		86%	81/94 [00:23<00:0	
57% 100 100 	213/375 [02:25<01:51, 214/375 [02:26<01:50,	1.45it/s]	90%	336/375 [03:49<00:26, 337/375 [03:50<00:25,	1.47it/s]	87% 87% 88% 	82/94 [00:23<00:0 83/94 [00:23<00:0	
57%1	215/375 [02:26<01:30,		9081	338/375 [03:50<00:24,		89%1	84/94 [00:23<00:0	
58%	216/375 [02:27<01:48,		90%	339/375 [03:51<00:24,	1.48it/s]	90%	85/94 [00:24<00:0	12, 3.59it/s]
58%	217/375 [02:28<01:47,		91%	340/375 [03:52<00:24,		91%	86/94 [00:24<00:0	
58% 1888 1888	218/375 [02:28<01:46, 219/375 [02:29<01:45,		91%	341/375 [03:52<00:23, 342/375 [03:53<00:22,		93%	87/94 [00:24<00:0	
59%	220/375 [02:29<01:43,		91%	343/375 [03:54<00:22,		95%	88/94 [00:25<00:0 89/94 [00:25<00:0	
59%	221/375 [02:30<01:44,	1.48it/s]	92%	344/375 [03:54<00:21,	1.42it/s]	96%	90/94 [00:25<00:0	1, 3.64it/s]
59%	222/375 [02:31<01:43,		92%	345/375 [03:55<00:20,		97%	91/94 [00:25<00:0	
59% 100 100 	223/375 [02:32<01:43, 224/375 [02:32<01:42,		92%	346/375 [03:56<00:20, 347/375 [03:57<00:19,		98%	92/94 [00:26<00:0 93/94 [00:26<00:0	
60%1	225/375 [02:32<01:42,		9381	348/375 [03:57<00:18,		100%	94/94 [00:26<00:0	10, 3.6411/8] 10, 3.531t/8]
60%	226/375 [02:34<01:42,		93%	349/375 [03:58<00:17,				, 281.86s/it]Training
61%	227/375 [02:34<01:42,		93%	350/375 [03:59<00:17,				.028319, Validation
61%	228/375 [02:35<01:42, 229/375 [02:36<01:41,		94%	351/375 [03:59<00:16, 352/375 [04:00<00:15,		Accuracy: 0.99	1301%, , Validation 0/375 [00:00 , 1</td <td></td>	
61%	230/375 [02:36<01:40,	1.44it/s]	94%	353/375 [04:01<00:14,		0%	1 1/375 [00:00<04:2	
62%	231/375 [02:37<01:39,	1.45it/s]	94%	354/375 [04:01<00:14,	1.46it/s]	1%	2/375 [00:01<04:1	.8, 1.44it/s]
62%	232/375 [02:38<01:37,		95%	355/375 [04:02<00:13,		1%	3/375 [00:02<04:2	
62%	233/375 [02:38<01:37, 234/375 [02:39<01:36,		95% 100 100 	356/375 [04:03<00:12, 357/375 [04:03<00:12,		1% 1%	4/375 [00:02<04:2 5/375 [00:03<04:2	
63%	235/375 [02:40<01:34,		95%	358/375 [04:04<00:11,		2%	6/375 [00:04<04:1	
63%	236/375 [02:41<01:34,		96%	359/375 [04:05<00:10,	1.46it/s]	2%	7/375 [00:04<04:2	
63%	237/375 [02:41<01:34,		96%	360/375 [04:05<00:10,		2%	8/375 [00:05<04:1	
63%	238/375 [02:42<01:32, 239/375 [02:43<01:32,		96%	361/375 [04:06<00:09, 362/375 [04:07<00:09,		2% 3%	9/375 [00:06<04:1 10/375 [00:06<04:	
64%	240/375 [02:43<01:32,		97%	363/375 [04:08<00:08,		3%1	11/375 [00:00<04:	
64%	241/375 [02:44<01:30,		97%	364/375 [04:08<00:07,	1.43it/s]	3%	12/375 [00:08<04:	07, 1.47it/s]
65%	242/375 [02:45<01:30,		97%	365/375 [04:09<00:06,		3%1	13/375 [00:08<04:	
65%	243/375 [02:45<01:29, 244/375 [02:46<01:29,		98%	366/375 [04:10<00:06, 367/375 [04:10<00:05,		4% 4%	14/375 [00:09<04: 15/375 [00:10<04:	
65%	245/375 [02:47<01:29,		98%	368/375 [04:11<00:04,		4%	16/375 [00:10<04:	
66%	246/375 [02:47<01:29,	1.44it/s]	98%	369/375 [04:12<00:04,	1.48it/s]	5%1	17/375 [00:11<04:	00, 1.49it/s]
66%	247/375 [02:48<01:29,		99%	370/375 [04:12<00:03,		5%	18/375 [00:12<03:	
66%	248/375 [02:49<01:29, 249/375 [02:49<01:27,		998	371/375 [04:13<00:02, 372/375 [04:14<00:02,	1.481t/8] 1.49it/8]	5% 5%	19/375 [00:13<03: 20/375 [00:13<03:	
67%	250/375 [02:50<01:26,		99%	373/375 [04:14<00:01,		6%1	21/375 [00:14<03:	
67%	251/375 [02:51<01:25,	1.46it/s]		374/375 [04:15<00:00,	1.49it/s]	6%	22/375 [00:15<04:	01, 1.46it/s]
67%	252/375 [02:52<01:23,		100%	375/375 [04:16<00:00,	1.46it/s]	6%1	23/375 [00:15<04:	
67% 	253/375 [02:52<01:23, 254/375 [02:53<01:22,		0%	0/94 [00:00 , ?it/s]</td <td></td> <td>6% 7% </td> <td> 24/375 [00:16<04: 25/375 [00:17<04:</td> <td></td>		6% 7%	24/375 [00:16<04: 25/375 [00:17<04:	
68%	255/375 [02:54<01:21,			1/94 [00:00<00:25, 3	68it/s]	7%	26/375 [00:17<04:	
68%	256/375 [02:54<01:20,			2/94 [00:00<00:25, 3		7%	27/375 [00:18<03:	
69%	257/375 [02:55<01:20, 258/375 [02:56<01:19,			3/94 [00:00<00:25, 3. 4/94 [00:01<00:26, 3.		7% I	28/375 [00:19<03: 29/375 [00:19<03:	
69%	259/375 [02:56<01:19,			5/94 [00:01<00:26, 3		8%1	30/375 [00:19<03:	
	260/375 [02:57<01:17,			6/94 [00:01<00:25, 3.		8%	31/375 [00:21<03:	
70%	261/375 [02:58<01:16,			7/94 [00:02<00:25, 3		9%	32/375 [00:21<03:	
70%	262/375 [02:58<01:16, 263/375 [02:59<01:15,			8/94 [00:02<00:25, 3		9% I	33/375 [00:22<03: 34/375 [00:23<03:	
70%1	264/375 [03:00<01:15,			9/94 [00:02<00:25, 3 10/94 [00:02<00:25,		981	35/375 [00:23<03:	
71%	265/375 [03:00<01:15,	1.45it/s]	12%	11/94 [00:03<00:25,	.29it/s]	10%	36/375 [00:24<03:	48, 1.48it/s]
71%	266/375 [03:01<01:15,			12/94 [00:03<00:25, 3		10%	37/375 [00:25<03:	
71%	267/375 [03:02<01:15, 268/375 [03:02<01:13,			13/94 [00:03<00:24, 3 14/94 [00:04<00:24, 3		10% 10%	38/375 [00:25<03: 39/375 [00:26<03:	
72%	269/375 [03:03<01:12,			15/94 [00:04<00:23,		11%	40/375 [00:27<03:	
72%	270/375 [03:04<01:11,	1.47it/s]		16/94 [00:04<00:23,		11%	41/375 [00:27<03:	
72%	271/375 [03:04<01:10, 272/375 [03:05<01:10,	1.48it/s]	18%	17/94 [00:05<00:23, 3 18/94 [00:05<00:22, 3	.33it/s]	11%	42/375 [00:28<03:	
73%	273/375 [03:05<01:10,	1.461T/S] 1.47it/S]	19%	18/94 [00:05<00:22, 19/94 [00:05<00:21,	1.431T/8] 1.52it/8]	11% 12%	43/375 [00:29<03: 44/375 [00:30<03:	
	274/375 [03:06<01:08,	1.47it/s]	21%	20/94 [00:05<00:20,	.57it/s]	12%	45/375 [00:30<03:	53, 1.42it/s]
73%	275/375 [03:07<01:08,	1.47it/s]	22%	21/94 [00:06<00:20,	.59it/s]	12%	46/375 [00:31<03:	
74%	276/375 [03:08<01:07,	1.48it/s]	23%	22/94 [00:06<00:19,	.62it/s]	13%	47/375 [00:32<03:	
	277/375 [03:09<01:06, 278/375 [03:09<01:05,	1.48it/s]	26%	24/94 [00:06<00:19,	3.67it/s]	13%	48/375 [00:32<03: 49/375 [00:33<03:	
74%	279/375 [03:10<01:04,	1.48it/s]	27%	25/94 [00:07<00:18,	.68it/s]	13%	50/375 [00:34<03:	42, 1.46it/s]
75%	280/375 [03:11<01:04,	1.47it/s]	28%	26/94 [00:07<00:18,	.68it/s]	14%	51/375 [00:34<03: 52/375 [00:35<03:	40, 1.47it/s]
75%	281/375 [03:11<01:03, 282/375 [03:12<01:02,	1.401L/SJ 1.48it/Sl	30%	21/94 [UU:U/ <uu:18,]<br=""> 28/94 [OO:08<00:17</uu:18,>	.001L/8]	1481	52/375 [00:35<03: 53/375 [00:36<03:	
75%	283/375 [03:13<01:03,	1.46it/s]	31%	29/94 [00:08<00:17,	8.67it/s]	14%	54/375 [00:36<03:	37, 1.48it/s]
76%	284/375 [03:13<01:02,	1.45it/s]	32%	30/94 [00:08<00:17,	.63it/s]	15%	55/375 [00:37<03:	
76%	285/375 [03:14<01:02, 286/375 [03:15<01:02,	1.441t/s] 1.43it/s]	33%	31/94 [00:08<00:17, 3	.63it/s]	15%	56/375 [00:38<03: 57/375 [00:38<03:	36, 1.471t/8]
	287/375 [03:15<01:02,	1.44it/s]	35%	33/94 [00:09<00:17,	3.65it/s]	15%	58/375 [00:38<03:	
77%	288/375 [03:16<00:59,	1.45it/s]	36%	34/94 [00:09<00:16,	3.67it/s]	16%	59/375 [00:40<03:	34, 1.47it/s]
77%	289/375 [03:17<00:59, 290/375 [03:17<00:58,	1.44it/s]	37%	35/94 [00:09<00:16, 3	.69it/s]	16%	60/375 [00:41<03: 61/375 [00:41<03:	
	291/375 [03:17<00:58,	1.451t/8] 1.46it/8]	39%	35/94 [00:10<00:16, .	.66it/8]	17%	61/3/5 [00:41<03:	
	292/375 [03:10<00:56,	1.46it/s]	40%	38/94 [00:10<00:15,	3.66it/s]	17%	63/375 [00:42<03:	38, 1.43it/s]
78%	293/375 [03:19<00:56,	1.46it/s]	41%	39/94 [00:11<00:15,	.65it/s]	17%	64/375 [00:43<03:	38, 1.42it/s]
	294/375 [03:20<00:55, 295/375 [03:21<00:54,	1.46it/s]	43%	40/94 [00:11<00:14,	.62it/s]		65/375 [00:44<03: 66/375 [00:45<03:	
79%	296/375 [03:22<00:53,	1.401c/8]	45%	42/94 [00:11<00:14,	.63it/s]	18%	66/375 [00:45<03: 67/375 [00:45<03:	
79%	297/375 [03:22<00:52,	1.47it/s]	46%	43/94 [00:12<00:14,	3.58it/s]	18%	68/375 [00:46<03:	29, 1.46it/s]
79%	298/375 [03:23<00:52,	1.48it/s]	47%	44/94 [00:12<00:14,	.56it/s]		1 09/3/3 [00:4/403:	29, 1.46it/s]
	299/375 [03:24<00:51,	1.48it/s]	48%	45/94 [00:12<00:13, 1	.60it/s]		70/375 [00:47<03:	
	300/375 [03:24<00:50, 301/375 [03:25<00:49,	1.401L/S]	50%1	40/94 UU:12 <uu:13, <br=""> 47/94 OO:13<00:12</uu:13,>	.0516/8]	19% 19%	71/375 [00:48<03: 72/375 [00:49<03:	20, 1.4/1T/SJ 26, 1.47it/SJ
81%	302/375 [03:26<00:49,	1.47it/s]	51%	48/94 [00:13<00:12,	3.59it/s]	19%	73/375 [00:49<03:	25, 1.47it/s]
81%	303/375 [03:26<00:49,	1.46it/s]	52%	49/94 [00:13<00:12,	.59it/s]	20%	74/375 [00:50<03:	24, 1.47it/s]
	304/375 [03:27<00:49, 305/375 [03:28<00:48,	1.44it/s] 1.43it/e]	53%	50/94 [00:14<00:12,	.621t/s]	20%	75/375 [00:51<03: 76/375 [00:51<03:	24, 1.47it/s]
82%	306/375 [03:28<00:48,	1.44it/s]	55%	52/94 [00:14<00:12,	3.51it/s]	21%	77/375 [00:51<03:	22, 1.47it/s]
82%	307/375 [03:29<00:47,	1.44it/s]	56%	53/94 [00:15<00:12,	.39it/s]	21%	78/375 [00:53<03:	21, 1.47it/s]
82%	308/375 [03:30<00:46,	1.45it/s]	57%	54/94 [00:15<00:12,	.33it/s]	21%	79/375 [00:54<03:	20, 1.47it/s]
	309/375 [03:30<00:45, 310/375 [03:31<00:44,	1.461t/s] 1.45it/s]	59%	55/94 [00:15<00:11, 3	.341t/8]	21% 22%	80/375 [00:54<03: 81/375 [00:55<03:	ZZ, 1.46it/s] 24. 1.44i+/el
	311/375 [03:31<00:44,	1.47it/s]	61%	57/94 [00:16<00:11,	3.31it/s]	22%	82/375 [00:55<03:	
83%	312/375 [03:33<00:43,	1.46it/s]	62%	58/94 [00:16<00:11,	.25it/s]	22%	83/375 [00:56<03:	25, 1.42it/s]
83%	313/375 [03:33<00:42,	1.46it/s]	63%	59/94 [00:16<00:10,	.25it/s]		84/375 [00:57<03:	21, 1.44it/s]
	314/375 [03:34<00:41, 315/375 [03:35<00:41,	1.401T/S] 1.46it/S]	64%	60/94 [00:17<00:10, 3 61/94 [00:17<00:10, 3	.2/1C/S] 1.18it/S]		85/375 [00:58<03: 86/375 [00:58<03:	
		-	184 194 204		•			

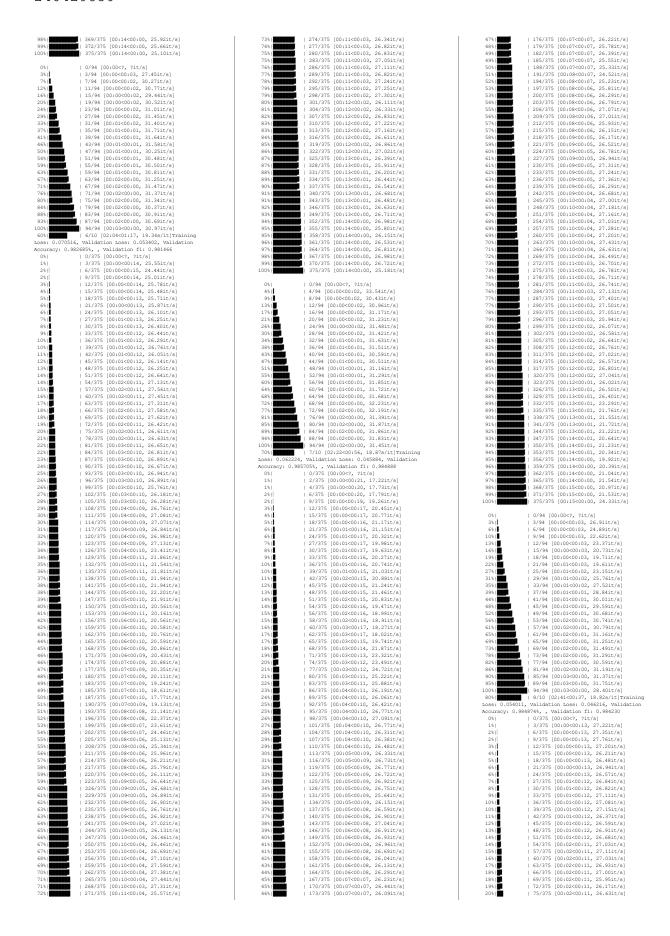
23%		56%1	. 040/075 /00 00 00 00 50 4 4711 / 1	89%1	
	87/375 [00:59<03:15, 1.47it/s] 88/375 [01:00<03:16, 1.46it/s]		210/375 [02:23<01:52, 1.47it/s] 211/375 [02:24<01:51, 1.47it/s]		333/375 [03:47<00:29, 1.43it/s] 334/375 [03:48<00:28, 1.44it/s]
24%	89/375 [01:00<03:14, 1.47it/s]	57% I	212/375 [02:25<01:51, 1.47it/s]	89%	335/375 [03:49<00:27, 1.46it/s]
	90/375 [01:01<03:14, 1.47it/s] 91/375 [01:02<03:13, 1.47it/s]	57%	213/375 [02:25<01:52, 1.44it/s] 214/375 [02:26<01:52, 1.44it/s]		336/375 [03:49<00:26, 1.46it/s] 337/375 [03:50<00:25, 1.46it/s]
	92/375 [01:02<03:13, 1.471C/8] 92/375 [01:02<03:11, 1.48it/8]		215/375 [02:25001:52, 1.441t/8] 215/375 [02:27<01:52, 1.42it/8]		338/375 [03:50<00:25, 1.4611/8]
25%	93/375 [01:03<03:10, 1.48it/s]	58%	216/375 [02:27<01:51, 1.43it/s]	90%	339/375 [03:52<00:24, 1.46it/s]
	94/375 [01:04<03:08, 1.49it/s] 95/375 [01:04<03:08, 1.48it/s]		217/375 [02:28<01:51, 1.42it/s] 218/375 [02:29<01:49, 1.43it/s]		340/375 [03:52<00:23, 1.47it/s] 341/375 [03:53<00:23, 1.47it/s]
26%	96/375 [01:05<03:07, 1.49it/s]	58%1	219/375 [02:29<01:47, 1.45it/s]		342/375 [03:55<00:25, 1:4710/8]
26%	97/375 [01:06<03:07, 1.48it/s]	59%	220/375 [02:30<01:46, 1.45it/s]	91%	343/375 [03:54<00:21, 1.48it/s]
	98/375 [01:06<03:07, 1.48it/s] 99/375 [01:07<03:08, 1.46it/s]		221/375 [02:31<01:45, 1.46it/s] 222/375 [02:31<01:44, 1.46it/s]		344/375 [03:55<00:20, 1.48it/s] 345/375 [03:56<00:20, 1.48it/s]
27%	100/375 [01:08<03:10, 1.45it/s]	59%1	223/375 [02:32<01:43, 1.47it/s]		346/375 [03:56<00:10, 1.48it/s]
27%	101/375 [01:09<03:11, 1.43it/s]	60%	224/375 [02:33<01:42, 1.48it/s]	93%	347/375 [03:57<00:19, 1.45it/s]
	102/375 [01:09<03:11, 1.43it/s] 103/375 [01:10<03:09, 1.44it/s]		225/375 [02:34<01:42, 1.46it/s] 226/375 [02:34<01:41, 1.47it/s]		348/375 [03:58<00:18, 1.44it/s] 349/375 [03:58<00:18, 1.43it/s]
28%	104/375 [01:11<03:06, 1.45it/s]	61%	227/375 [02:35<01:40, 1.47it/s]	93%	350/375 [03:59<00:17, 1.42it/s]
28%	105/375 [01:11<03:04, 1.47it/s]	61%	228/375 [02:36<01:40, 1.46it/s]		351/375 [04:00<00:16, 1.42it/s]
	106/375 [01:12<03:02, 1.47it/s] 107/375 [01:13<03:01, 1.48it/s]		229/375 [02:36<01:39, 1.47it/s] 230/375 [02:37<01:38, 1.48it/s]		352/375 [04:00<00:16, 1.44it/s] 353/375 [04:01<00:15, 1.45it/s]
29%	108/375 [01:13<03:02, 1.47it/s]	62%	231/375 [02:38<01:37, 1.48it/s]	94%	354/375 [04:02<00:14, 1.46it/s]
	109/375 [01:14<03:00, 1.48it/s]		232/375 [02:38<01:36, 1.48it/s]		355/375 [04:03<00:13, 1.46it/s]
	110/375 [01:15<02:59, 1.48it/s] 111/375 [01:15<02:58, 1.48it/s]		233/375 [02:39<01:37, 1.46it/s] 234/375 [02:40<01:37, 1.45it/s]		356/375 [04:03<00:12, 1.47it/s] 357/375 [04:04<00:12, 1.48it/s]
30%	112/375 [01:16<02:57, 1.48it/s]	63%	235/375 [02:40<01:37, 1.44it/s]	95%	358/375 [04:05<00:11, 1.48it/s]
	113/375 [01:17<02:57, 1.48it/s]	63%	236/375 [02:41<01:37, 1.43it/s]	96%	359/375 [04:05<00:10, 1.47it/s]
	114/375 [01:17<02:56, 1.48it/s] 115/375 [01:18<02:55, 1.48it/s]		237/375 [02:42<01:35, 1.44it/s] 238/375 [02:42<01:34, 1.45it/s]	96% I	360/375 [04:06<00:10, 1.47it/s] 361/375 [04:07<00:09, 1.48it/s]
31%	116/375 [01:19<02:55, 1.48it/s]	64%	239/375 [02:43<01:32, 1.46it/s]	97%	362/375 [04:07<00:08, 1.47it/s]
	117/375 [01:19<02:53, 1.48it/s]		240/375 [02:44<01:32, 1.46it/s]	97%	363/375 [04:08<00:08, 1.47it/s]
	118/375 [01:20<02:54, 1.47it/s] 119/375 [01:21<02:56, 1.45it/s]		241/375 [02:44<01:31, 1.47it/s] 242/375 [02:45<01:30, 1.47it/s]	97% 97%	364/375 [04:09<00:07, 1.48it/s] 365/375 [04:09<00:06, 1.47it/s]
32%	120/375 [01:22<02:58, 1.43it/s]	65%1	243/375 [02:46<01:29, 1.47it/s]	98%	366/375 [04:10<00:06, 1.47it/s]
	121/375 [01:22<02:57, 1.43it/s] 122/375 [01:23<02:54, 1.45it/s]	65% 65%	244/375 [02:46<01:28, 1.48it/s] 245/375 [02:47<01:28, 1.47it/s]	98% 98%	367/375 [04:11<00:05, 1.46it/s] 368/375 [04:11<00:04, 1.44it/s]
	123/375 [01:23<02:54, 1.451C/8] 123/375 [01:24<02:52, 1.46it/8]		246/375 [02:47<01:26, 1.471t/8] 246/375 [02:48<01:27, 1.471t/8]		369/375 [04:11<00:04, 1.441t/s]
33%	124/375 [01:24<02:50, 1.47it/s]	66%	247/375 [02:49<01:26, 1.48it/s]	99%	370/375 [04:13<00:03, 1.42it/s]
	125/375 [01:25<02:49, 1.48it/s] 126/375 [01:26<02:48, 1.48it/s]		248/375 [02:49<01:26, 1.47it/s] 249/375 [02:50<01:25, 1.48it/s]	99%	371/375 [04:13<00:02, 1.44it/s] 372/375 [04:14<00:02, 1.45it/s]
	127/375 [01:26<02:45, 1:461c/8]		250/375 [02:50<01:23, 1:4010/8]		373/375 [04:14<00:02, 1:451c/s]
34%	128/375 [01:27<02:46, 1.48it/s]	67%	251/375 [02:51<01:24, 1.48it/s]	100%	374/375 [04:15<00:00, 1.47it/s]
	129/375 [01:28<02:46, 1.48it/s] 130/375 [01:28<02:45, 1.48it/s]		252/375 [02:52<01:24, 1.46it/s] 253/375 [02:53<01:24, 1.45it/s]	100%	375/375 [04:16<00:00, 1.46it/s]
	131/375 [01:20<02:44, 1.49it/s]		254/375 [02:53<01:24, 1:451t/s]	0%	0/94 [00:00 , ?it/s]</td
35%	132/375 [01:30<02:43, 1.49it/s]	68%	255/375 [02:54<01:24, 1.42it/s]	1%	1/94 [00:00<00:26, 3.56it/s]
	133/375 [01:30<02:42, 1.49it/s] 134/375 [01:31<02:42, 1.48it/s]	68% 69%	256/375 [02:55<01:22, 1.44it/s] 257/375 [02:55<01:21, 1.45it/s]	2% 3%	2/94 [00:00<00:25, 3.56it/s] 3/94 [00:00<00:25, 3.62it/s]
	135/375 [01:32<02:41, 1.48it/s]	69%1	258/375 [02:56<01:19, 1.46it/s]		4/94 [00:01<00:24, 3.62it/s]
36%	136/375 [01:32<02:41, 1.48it/s]	69% I	259/375 [02:57<01:18, 1.47it/s]	5%	5/94 [00:01<00:24, 3.64it/s]
	137/375 [01:33<02:43, 1.46it/s] 138/375 [01:34<02:43, 1.45it/s]	69% 70%	260/375 [02:57<01:17, 1.48it/s] 261/375 [02:58<01:16, 1.48it/s]		6/94 [00:01<00:24, 3.59it/s] 7/94 [00:01<00:24, 3.56it/s]
	139/375 [01:34<02:44, 1.43it/s]	70%	262/375 [02:59<01:16, 1.49it/s]		8/94 [00:02<00:24, 3.58it/s]
37%	140/375 [01:35<02:45, 1.42it/s]	70%	263/375 [02:59<01:15, 1.49it/s]	10%	9/94 [00:02<00:23, 3.55it/s]
	141/375 [01:36<02:46, 1.41it/s] 142/375 [01:37<02:42, 1.43it/s]		264/375 [03:00<01:14, 1.49it/s] 265/375 [03:01<01:14, 1.48it/s]	11% 12%	10/94 [00:02<00:23, 3.60it/s] 11/94 [00:03<00:22, 3.63it/s]
38%	143/375 [01:37<02:40, 1.45it/s]	71%	266/375 [03:01<01:13, 1.49it/s]	13%	12/94 [00:03<00:23, 3.55it/s]
38%	144/375 [01:38<02:38, 1.46it/s] 145/375 [01:39<02:36, 1.47it/s]	71%	267/375 [03:02<01:12, 1.49it/s]	14% 15%	13/94 [00:03<00:22, 3.59it/s] 14/94 [00:03<00:22, 3.58it/s]
39%	145/3/5 [01:39<02:36, 1.4/1t/s] 146/375 [01:39<02:37, 1.46it/s]	72%	268/375 [03:03<01:11, 1.49it/s] 269/375 [03:03<01:11, 1.49it/s]	16%	14/94 [00:03<00:22, 3.581t/s] 15/94 [00:04<00:22, 3.56it/s]
39%	147/375 [01:40<02:35, 1.46it/s]	72%	270/375 [03:04<01:10, 1.49it/s]	17%	16/94 [00:04<00:21, 3.60it/s]
39% 1111	148/375 [01:41<02:34, 1.47it/s] 149/375 [01:41<02:35, 1.46it/s]	72%	271/375 [03:05<01:11, 1.46it/s] 272/375 [03:06<01:11, 1.44it/s]	18% 19%	17/94 [00:04<00:21, 3.62it/s]
	149/3/5 [01:41<02:35, 1.461t/8] 150/375 [01:42<02:34, 1.461t/8]	73%	272/375 [U3:U6 <u1:11, 1.441t="" s]<br=""> 273/375 [U3:U6<u1:11, 1.431t="" s]<="" td=""><td>20% </td><td> 18/94 [00:05<00:20, 3.63it/s] 19/94 [00:05<00:20, 3.58it/s]</td></u1:11,></u1:11,>	20%	18/94 [00:05<00:20, 3.63it/s] 19/94 [00:05<00:20, 3.58it/s]
40%	151/375 [01:43<02:33, 1.46it/s]	73%	274/375 [03:07<01:10, 1.43it/s]	21%	20/94 [00:05<00:20, 3.62it/s]
41%	152/375 [01:43<02:33, 1.45it/s] 153/375 [01:44<02:32, 1.46it/s]	73%	275/375 [03:08<01:09, 1.44it/s] 276/375 [03:08<01:08, 1.45it/s]	22%	21/94 [00:05<00:20, 3.65it/s] 22/94 [00:06<00:19, 3.65it/s]
418	154/375 [01:44<02:32, 1.461C/8] 154/375 [01:45<02:30, 1.47it/8]	74%	277/375 [03:00<01:00, 1.4511/8]	24%	23/94 [00:06<00:19, 3.651t/8]
41%	155/375 [01:46<02:31, 1.45it/s]	74%	278/375 [03:10<01:07, 1.44it/s]	26%	24/94 [00:06<00:19, 3.52it/s]
42%	156/375 [01:46<02:32, 1.44it/s] 157/375 [01:47<02:33, 1.42it/s]	74%	279/375 [03:10<01:05, 1.46it/s] 280/375 [03:11<01:05, 1.45it/s]	27% 28% 	25/94 [00:06<00:19, 3.51it/s] 26/94 [00:07<00:19, 3.42it/s]
	158/375 [01:48<02:33, 1:421c/s]		281/375 [03:11<01:03, 1:451t/s]		27/94 [00:07<00:19, 3:4211/8]
42%	159/375 [01:48<02:33, 1.40it/s]	75%1	282/375 [03:12<01:03, 1.46it/s]	30%	28/94 [00:07<00:19, 3.34it/s]
43%	160/375 [01:49<02:31, 1.42it/s] 161/375 [01:50<02:29, 1.43it/s]	75% 76%	283/375 [03:13<01:03, 1.46it/s] 284/375 [03:14<01:02, 1.47it/s]	31% 32%	29/94 [00:08<00:19, 3.34it/s] 30/94 [00:08<00:19, 3.30it/s]
	162/375 [01:50<02:23, 1:431c/s]	76%	285/375 [03:15<01:01, 1.46it/s]	33%	31/94 [00:08<00:19, 3.31it/s]
	163/375 [01:51<02:25, 1.46it/s]		286/375 [03:15<01:00, 1.47it/s]		32/94 [00:09<00:19, 3.22it/s]
44%	164/375 [01:52<02:25, 1.45it/s] 165/375 [01:52<02:23, 1.46it/s]	77% 77%	287/375 [03:16<01:00, 1.47it/s] 288/375 [03:17<00:59, 1.46it/s]	35%	33/94 [00:09<00:18, 3.25it/8] 34/94 [00:09<00:18, 3.33it/8]
44%	166/375 [01:53<02:23, 1.46it/s]	77%	289/375 [03:17<00:58, 1.47it/s]	37%	35/94 [00:09<00:17, 3.44it/s]
	167/375 [01:54<02:22, 1.46it/s] 168/375 [01:55<02:20, 1.47it/s]		290/375 [03:18<00:58, 1.45it/s]	38%	36/94 [00:10<00:16, 3.47it/s]
45%	168/375 [01:55<02:20, 1.47it/s] 169/375 [01:55<02:20, 1.47it/s]	78%	291/375 [03:19<00:58, 1.43it/s] 292/375 [03:19<00:58, 1.42it/s]	40%	37/94 [00:10<00:16, 3.49it/s] 38/94 [00:10<00:15, 3.57it/s]
45%	170/375 [01:56<02:19, 1.47it/s]	78% 	293/375 [03:20<00:57, 1.42it/s]	41%	39/94 [00:11<00:15, 3.57it/s]
46%	171/375 [01:57<02:17, 1.48it/s] 172/375 [01:57<02:17, 1.47it/s]		294/375 [03:21<00:56, 1.44it/s] 295/375 [03:21<00:55, 1.44it/s]	4.5 0	40/94 [00:11<00:15, 3.60it/s] 41/94 [00:11<00:14, 3.57it/s]
46%	173/375 [01:58<02:16, 1.48it/s]	79%	296/375 [03:22<00:54, 1.45it/s]	45%	42/94 [00:11<00:14, 3.62it/s]
46%	174/375 [01:59<02:15, 1.48it/s]	79%	297/375 [03:23<00:53, 1.46it/s]	46%	43/94 [00:12<00:13, 3.64it/s]
	175/375 [01:59<02:16, 1.46it/s] 176/375 [02:00<02:17, 1.45it/s]		298/375 [03:23<00:52, 1.47it/s] 299/375 [03:24<00:51, 1.47it/s]		44/94 [00:12<00:13, 3.61it/s] 45/94 [00:12<00:13, 3.62it/s]
4781	177/375 [02:01<02:18, 1.43it/s]	80%	300/375 [03:25<00:50, 1.47it/s]	49%	46/94 [00:13<00:13, 3.60it/s]
47%	178/375 [02:01<02:17, 1.43it/s] 179/375 [02:02<02:17, 1.43it/s]	80%	301/375 [03:26<00:50, 1.48it/s] 302/375 [03:26<00:49, 1.47it/s]	50%	47/94 [00:13<00:12, 3.63it/s] 48/94 [00:13<00:12, 3.66it/s]
	180/375 [02:02<02:17, 1.451t/8] 180/375 [02:03<02:14, 1.44it/8]		303/375 [03:20<00:49, 1.4711/8] 303/375 [03:27<00:48, 1.4811/8]		49/94 [00:13<00:12, 3.661t/s] 49/94 [00:13<00:12, 3.61it/s]
48%	181/375 [02:03<02:13, 1.46it/s]	81%	304/375 [03:28<00:47, 1.48it/s]	53%	50/94 [00:14<00:12, 3.62it/s]
	182/375 [02:04<02:11, 1.47it/s] 183/375 [02:05<02:10, 1.48it/s]		305/375 [03:28<00:47, 1.47it/s] 306/375 [03:29<00:46, 1.48it/s]		51/94 [00:14<00:11, 3.59it/s] 52/94 [00:14<00:11, 3.61it/s]
	184/375 [02:05<02:10, 1:401C/8]	82%	307/375 [03:30<00:45, 1.48it/s]	56%	53/94 [00:14<00:11, 3.59it/s]
49%	185/375 [02:06<02:08, 1.48it/s]	82%	308/375 [03:30<00:45, 1.48it/s]	57%	54/94 [00:15<00:11, 3.61it/s]
	186/375 [02:07<02:07, 1.48it/s] 187/375 [02:07<02:07, 1.47it/s]	82% 82% 100 	309/375 [03:31<00:45, 1.46it/s] 310/375 [03:32<00:44, 1.45it/s]		55/94 [00:15<00:10, 3.63it/s] 56/94 [00:15<00:10, 3.64it/s]
50%	188/375 [02:08<02:06, 1.48it/s]	83%	311/375 [03:32<00:44, 1.45it/s]	61%	57/94 [00:16<00:10, 3.65it/s]
50%	189/375 [02:09<02:05, 1.48it/s]	83%	312/375 [03:33<00:43, 1.43it/s]	62%	58/94 [00:16<00:09, 3.66it/s]
	190/375 [02:10<02:06, 1.47it/s] 191/375 [02:10<02:04, 1.47it/s]	83% 84 % 84 %	313/375 [03:34<00:43, 1.44it/s] 314/375 [03:34<00:42, 1.45it/s]		59/94 [00:16<00:09, 3.63it/s] 60/94 [00:16<00:09, 3.61it/s]
51%	192/375 [02:11<02:04, 1.47it/s]	84%	315/375 [03:35<00:41, 1.45it/s]	65%	61/94 [00:17<00:09, 3.64it/s]
51%	193/375 [02:12<02:04, 1.47it/s]	84%	316/375 [03:36<00:40, 1.46it/s]	66%	62/94 [00:17<00:08, 3.67it/s]
	194/375 [02:12<02:04, 1.46it/s] 195/375 [02:13<02:04, 1.45it/s]		317/375 [03:36<00:39, 1.46it/s] 318/375 [03:37<00:38, 1.47it/s]		63/94 [00:17<00:08, 3.68it/s] 64/94 [00:17<00:08, 3.59it/s]
52%	196/375 [02:14<02:04, 1.44it/s]	85%	319/375 [03:38<00:37, 1.48it/s]	69%	65/94 [00:18<00:08, 3.58it/s]
53%	197/375 [02:14<02:03, 1.44it/s]	85%	320/375 [03:38<00:37, 1.48it/s]	70%	66/94 [00:18<00:07, 3.62it/s]
	198/375 [02:15<02:03, 1.43it/s] 199/375 [02:16<02:02, 1.44it/s]		321/375 [03:39<00:36, 1.47it/s] 322/375 [03:40<00:35, 1.48it/s]		67/94 [00:18<00:07, 3.64it/s] 68/94 [00:19<00:07, 3.62it/s]
53%	200/375 [02:16<02:00, 1.46it/s]	86%	323/375 [03:40<00:35, 1.48it/s]	73%	69/94 [00:19<00:06, 3.66it/s]
	201/375 [02:17<01:58, 1.46it/s]		324/375 [03:41<00:34, 1.48it/s]		70/94 [00:19<00:06, 3.58it/s]
	202/375 [02:18<01:57, 1.47it/s] 203/375 [02:18<01:56, 1.48it/s]		325/375 [03:42<00:33, 1.48it/s] 326/375 [03:43<00:33, 1.47it/s]		71/94 [00:19<00:06, 3.45it/s] 72/94 [00:20<00:06, 3.37it/s]
54%	204/375 [02:19<01:55, 1.49it/s]	87%	327/375 [03:43<00:32, 1.48it/s]	78%	73/94 [00:20<00:06, 3.34it/s]
	205/375 [02:20<01:54, 1.49it/s] 206/375 [02:20<01:53, 1.49it/s]		328/375 [03:44<00:32, 1.45it/s] 329/375 [03:45<00:32, 1.44it/s]		74/94 [00:20<00:06, 3.26it/s] 75/94 [00:21<00:05, 3.18it/s]
	206/375 [02:20<01:53, 1.49it/s] 207/375 [02:21<01:52, 1.49it/s]		329/3/5 [03:45<00:32, 1.441t/s] 330/375 [03:45<00:31, 1.441t/s]		75/94 [00:21<00:05, 3.181t/s] 76/94 [00:21<00:05, 3.25it/s]
55%	208/375 [02:22<01:52, 1.48it/s]	88%	331/375 [03:46<00:30, 1.43it/s]	82%	77/94 [00:21<00:05, 3.28it/s]
56%	209/375 [02:22<01:51, 1.48it/s]	89%	332/375 [03:47<00:30, 1.42it/s]	83%	78/94 [00:22<00:04, 3.22it/s]

84%	79/94 [00:22<00:04, 3.23it/s]	28%	104/375 [01:11<03:02,	1.49it/s]	61%	227/375 [02:35<01:40, 1.48it/s] 228/375 [02:36<01:39, 1.48it/s]
86%	81/94 [00:23<00:04, 3:221c/8]	28%	106/375 [01:12<03:06,	1.44it/s]	61%	229/375 [02:36<01:38, 1.48it/s]
87%	82/94 [00:23<00:03, 3.39it/s]	29%	107/375 [01:13<03:07,	1.43it/s]	61%	230/375 [02:37<01:37, 1.48it/s]
88%	83/94 [00:23<00:03, 3.47it/s] 84/94 [00:23<00:02, 3.51it/s]	29%	108/375 [01:14<03:08, 109/375 [01:14<03:10.	1.42it/s] 1.40it/s]	62%	231/375 [02:38<01:37, 1.48it/s] 232/375 [02:38<01:36, 1.48it/s]
90%	85/94 [00:24<00:02, 3.52it/s]	29%	110/375 [01:15<03:05,	1.43it/s]	62%	233/375 [02:39<01:35, 1.48it/s]
91%	86/94 [00:24<00:02, 3.58it/s]	30%	111/375 [01:16<03:03,	1.44it/s]	62%	234/375 [02:40<01:34, 1.48it/s]
93%	87/94 [00:24<00:01, 3.571t/s] 88/94 [00:24<00:01, 3.631t/s]	30%	112/3/5 [01:16<03:00,	1.45it/s] 1.47it/s]	63%1	235/375 [02:40<01:34, 1.48it/s] 236/375 [02:41<01:33, 1.49it/s]
95%	89/94 [00:25<00:01, 3.60it/s]	30%	114/375 [01:18<02:57,	1.47it/s]	63%	237/375 [02:42<01:33, 1.48it/s]
96%	90/94 [00:25<00:01, 3.61it/s]	31%	115/375 [01:18<02:55,	1.48it/s]	63%	238/375 [02:42<01:32, 1.48it/s]
9781	91/94 [00:25<00:00, 3.601t/s] 92/94 [00:26<00:00, 3.58it/s]	3181	1117/375 [01:19<02:54,	1.481t/8] 1.49it/8]	64%1	239/375 [02:43<01:33, 1.45it/s] 240/375 [02:44<01:34, 1.44it/s]
99%	93/94 [00:26<00:00, 3.58it/s]	31%	118/375 [01:20<02:54,	1.47it/s]	64%	241/375 [02:44<01:33, 1.43it/s]
100%	94/94 [00:26<00:00, 3.53it/s]	32%	119/375 [01:21<02:52,	1.48it/s]	65%	242/375 [02:45<01:34, 1.40it/s] 243/375 [02:46<01:32, 1.43it/s]
Loss: 0.011150	, Validation Loss: 0.043771, Validation	32%	120/3/5 [01:22<02:51,	1.491t/s) 1.49it/s)	65%	243/3/5 [02:46<01:32, 1.431t/8] 244/375 [02:47<01:30, 1.451t/8]
Accuracy: 0.98	9002%, , Validation f1: 0.988299	33%	122/375 [01:23<02:49,	1.49it/s]	65% 65%	245/375 [02:47<01:29, 1.46it/s]
0%	0/375 [00:00 , ?it/s]</td <td>33% </td> <td> 123/375 [01:24<02:48,</td> <td>1.49it/s]</td> <td>66%1</td> <td> 246/375 [02:48<01:28, 1.47it/s] 247/375 [02:49<01:27, 1.46it/s]</td>	33%	123/375 [01:24<02:48,	1.49it/s]	66%1	246/375 [02:48<01:28, 1.47it/s] 247/375 [02:49<01:27, 1.46it/s]
18	2/375 [00:00<04:21, 1.431C/8] 2/375 [00:01<04:16, 1.46it/8]	33%	125/375 [01:24<02:40,	1.491t/s] 1.46it/s]	66%	248/375 [02:49<01:27, 1.461C/8]
1%	3/375 [00:02<04:12, 1.47it/s]	34%	126/375 [01:26<02:51,	1.45it/s]	66%	249/375 [02:50<01:25, 1.47it/s]
1%	4/375 [00:02<04:11, 1.47it/s]	34%	127/375 [01:26<02:52,	1.44it/s]	67%1	250/375 [02:51<01:24, 1.47it/s] 251/375 [02:51<01:24, 1.47it/s]
2%1	6/375 [00:03<04:09, 1.401t/s]	3481	129/375 [01:27<02:53,	1.45it/s) 1.45it/s)	67%1	252/375 [02:5101:24, 1.4711/8] 252/375 [02:52<01:23, 1.4711/8]
2%	7/375 [00:04<04:08, 1.48it/s]	35%	130/375 [01:29<02:49,	1.45it/s]	67% 11111111	253/375 [02:53<01:22, 1.47it/s]
2% []	8/375 [00:05<04:07, 1.49it/s]	35%	131/375 [01:29<02:46,	1.46it/s]	68%	254/375 [02:53<01:22, 1.47it/s] 255/375 [02:54<01:21, 1.47it/s]
3%	10/375 [00:06<04:03, 1.491t/s]	35%	133/375 [01:30<02:45,	1.471t/s] 1.47it/s]	68%	255/375 [02:54(01:21, 1.4711/8] 256/375 [02:55<01:20, 1.48it/8]
3%	11/375 [00:07<04:10, 1.45it/s]	36%	134/375 [01:31<02:44,	1.47it/s]	69%	257/375 [02:55<01:19, 1.48it/s]
3% [12/375 [00:08<04:11, 1.44it/s]	36%	135/375 [01:32<02:43,	1.47it/s]	69%	258/375 [02:56<01:20, 1.46it/s] 259/375 [02:57<01:19, 1.45it/s]
481	14/375 [00:09<04:12, 1.43it/s]	37%	137/375 [01:33<02:42,	1.401t/s]	69%	260/375 [02:57<01:19, 1:4312/8]
4%	15/375 [00:10<04:09, 1.44it/s]	37%	138/375 [01:34<02:41,	1.47it/s]	70%	261/375 [02:58<01:21, 1.40it/s]
48 II	16/375 [00:10<04:06, 1.46it/s]	3781	139/375 [01:35<02:39,	1.48it/s] 1.47it/el	70%	262/375 [02:59<01:19, 1.43it/s] 263/375 [03:00<01:17, 1.44it/s]
5%	18/375 [00:12<04:02, 1.47it/s]	38%	141/375 [01:36<02:38,	1.48it/s]	70%	264/375 [03:00<01:17, 1.441t/s] 264/375 [03:00<01:16, 1.45it/s]
5%	19/375 [00:12<04:01, 1.48it/s]	38%	142/375 [01:37<02:38,	1.47it/s]	71%	265/375 [03:01<01:15, 1.46it/s]
5% 	20/375 [00:13<04:02, 1.46it/s] 21/375 [00:14<04:00 1.47it/s]	38%	1 143/375 [01:37<02:37,	1.47it/s] 1.46it/s]	71%	266/375 [03:02<01:14, 1.47it/s] 267/375 [03:02<01:12, 1.48it/s]
6%	22/375 [00:15<03:59, 1.48it/s]	39%	145/375 [01:39<02:39,	1.44it/s]	71%	268/375 [03:03<01:12, 1.48it/s]
6%	23/375 [00:15<04:00, 1.46it/s]	39%	146/375 [01:40<02:41,	1.42it/s]	72%	269/375 [03:04<01:11, 1.48it/s]
6% 1	24/375 [00:16<03:59, 1.47it/s] 25/375 [00:17<03:57	39%	147/375 [01:40<02:41,	1.41it/s] 1.42it/el	72% 72%	270/375 [03:04<01:11, 1.47it/s] 271/375 [03:05<01:10, 1.48it/s]
7%	26/375 [00:17<03:58, 1.46it/s]	40%	149/375 [01:42<02:37,	1.44it/s]	73%	272/375 [03:06<01:09, 1.47it/s]
7%	27/375 [00:18<03:57, 1.47it/s]	40%	150/375 [01:42<02:35,	1.44it/s]	73%	273/375 [03:06<01:09, 1.47it/s]
7% . 8% .	28/375 [00:19<03:55, 1.47it/s] 29/375 [00:19<04:00 1.44it/s]	40%	151/375 [01:43<02:33,	1.46it/s]	73% 73%	274/375 [03:07<01:08, 1.48it/s] 275/375 [03:08<01:07, 1.48it/s]
8%	30/375 [00:20<03:59, 1.44it/s]	418	153/375 [01:44<02:31,	1.47it/s]	74%	276/375 [03:08<01:06, 1.48it/s]
8%	31/375 [00:21<04:00, 1.43it/s]	41%	154/375 [01:45<02:29,	1.48it/s]	74%	277/375 [03:09<01:06, 1.47it/s]
9%	32/375 [00:21<04:01, 1.42it/s]	418 428	155/375 [01:46<02:28,	1.48it/s] 1.47it/el	74%	278/375 [03:10<01:07, 1.44it/s] 279/375 [03:10<01:06, 1.43it/s]
9%	34/375 [00:22<04:05, 1:4110/8]	42%	157/375 [01:40<02:20,	1.48it/s]	75%	280/375 [03:10<01:06, 1:4312/8]
9%	35/375 [00:24<03:56, 1.44it/s]	42%	158/375 [01:48<02:27,	1.47it/s]	75%	281/375 [03:12<01:05, 1.43it/s]
10%	36/375 [00:24<03:54, 1.45it/s] 37/375 [00:25<03:53	42%	159/375 [01:48<02:26,	1.48it/s] 1.48it/s]	75%	282/375 [03:13<01:04, 1.45it/s] 283/375 [03:13<01:03, 1.46it/s]
10%	38/375 [00:25<03:50, 1.46it/s]	43%	161/375 [01:50<02:23,	1.49it/s]	76%1	284/375 [03:14<01:01, 1.47it/s]
10%	39/375 [00:26<03:49, 1.46it/s]	43%	162/375 [01:50<02:23,	1.49it/s]	76%	285/375 [03:15<01:00, 1.48it/s]
11%	40/375 [00:27<03:48, 1.47it/s] 41/375 [00:28<03:46	43% 43%	163/375 [01:51<02:25,	1.45it/s] 1.45it/s]	76%1	286/375 [03:15<01:00, 1.47it/s] 287/375 [03:16<00:59, 1.47it/s]
11%	42/375 [00:28<03:44, 1.48it/s]	448	165/375 [01:52<02:25,	1.44it/s]	77%	288/375 [03:17<00:58, 1.48it/s]
11%	43/375 [00:29<03:43, 1.48it/s]	44%	166/375 [01:53<02:27,	1.42it/s]	77%	289/375 [03:17<00:58, 1.46it/s]
12%	44/375 [00:30<03:43, 1.48it/s]	45% 45%	167/375 [01:54<02:24,	1.44it/s]	77%	290/375 [03:18<00:57, 1.47it/s] 291/375 [03:19<00:56, 1.48it/s]
12%	46/375 [00:30<03:43, 1:4016/8]	45%	169/375 [01:55<02:21,	1.46it/s]	78%	292/375 [03:19<00:56, 1.48it/s]
13%	47/375 [00:32<03:42, 1.48it/s]	45%	170/375 [01:56<02:19,	1.47it/s]	78%	293/375 [03:20<00:55, 1.48it/s]
13%	48/375 [00:32<03:45, 1.45it/s] 49/375 [00:32<03:44	46%	171/375 [01:57<02:18,	1.47it/s] 1.47it/s]	78%	294/375 [03:21<00:54, 1.48it/s] 295/375 [03:21<00:53, 1.49it/s]
13%	50/375 [00:34<03:45, 1.44it/s]	46%	173/375 [01:58<02:16,	1.48it/s]	79%	296/375 [03:22<00:54, 1.45it/s]
14%	51/375 [00:34<03:47, 1.43it/s]	46%	174/375 [01:59<02:16,	1.48it/s]	79%	297/375 [03:23<00:53, 1.45it/s] 298/375 [03:23<00:53, 1.45it/s]
14%	53/375 [00:35<03:46, 1:4216/8]	478	176/375 [02:00<02:14,	1.48it/s]	80%	299/375 [03:24<00:52, 1.45it/s]
14%	54/375 [00:37<03:41, 1.45it/s]	47%	177/375 [02:01<02:14,	1.47it/s]	80%	300/375 [03:25<00:52, 1.43it/s]
15%	55/375 [00:37<03:38, 1.46it/s]	47% 48%	178/375 [02:01<02:14,	1.47it/s] 1.48it/el	80% 81%	301/375 [03:26<00:51, 1.44it/s] 302/375 [03:26<00:50, 1.45it/s]
15%	57/375 [00:39<03:35, 1.48it/s]	48%	180/375 [02:03<02:11,	1.48it/s]	81%	303/375 [03:27<00:49, 1.46it/s]
15%	58/375 [00:39<03:36, 1.47it/s]	48%	181/375 [02:03<02:11,	1.48it/s]	81%	304/375 [03:28<00:48, 1.46it/s]
16%	59/3/3 [UU:4U <u3:34, 1.4="" 1t="" 8]<br=""> 60/375 [00:41<03:32, 1.48it/8]</u3:34,>	49%	182/3/5 [02:04<02:12, 183/375 [02:05<02:12.	1.461T/S] 1.45it/S]	82%	305/375 [03:28<00:47, 1.47it/s] 306/375 [03:29<00:46, 1.47it/s]
16%	61/375 [00:41<03:32, 1.48it/s]	49%	184/375 [02:05<02:13,	1.43it/s]	82%	307/375 [03:30<00:46, 1.47it/s]
17%	62/375 [00:42<03:32, 1.47it/s]	49%	185/375 [02:06<02:13,	1.42it/s]	82%	308/375 [03:30<00:45, 1.48it/s]
178	79/94 [00:22<00:04, 3.23it/s 80/94 [00:22<00:04, 3.22it/s 81/94 [00:22<00:03, 3.3it/s 81/94 [00:23<00:03, 3.3pit/s 82/94 [00:23<00:03, 3.3pit/s 82/94 [00:23<00:03, 3.3pit/s 82/94 [00:23<00:02, 3.3pit/s 88/94 [00:22<00:02, 3.5it/s 88/94 [00:22<00:02, 3.5it/s 88/94 [00:22<00:02, 3.5it/s 88/94 [00:22<00:01, 3.5it/s 88/94 [00:22<00:01, 3.5it/s 88/94 [00:22<00:01, 3.5it/s 88/94 [00:25<00:01, 3.6it/s 90/94 [00:25<00:01, 3.6it/s 90/94 [00:25<00:00, 3.6it/s 91/94 [00:25<00:00, 3.5it/s 92/94 [00:25<00:00, 3.5it/s 94/94 [00:25<00:00, 3.5it/s 94/94 [00:25<00:00, 3.5it/s 94/94 [00:25<00:00, 3.5it/s 97/94 [00:25<00:00, 3.5it/s 97/95 [00:26<00:00, 3.5it/s 97/95 [00:26<00:00, 3.5it/s 97/95 [00:00<01:21, 1.43it/s 97/97 [00:00<01:21, 1.43it/s 97/97 [00:00<01:21, 1.43it/s 1/375 [00:00<01:20, 1.43it/s 1/375 [00:10<01:00, 1.44it/s 1/375 [0	50%	187/375 [02:07<02:12,	1.431L/S]	83%	309/375 [03:31<00:45, 1.47it/s] 310/375 [03:32<00:44, 1.47it/s]
17%	65/375 [00:44<03:29, 1.48it/s]	50%	188/375 [02:08<02:08,	1.46it/s]	83%	311/375 [03:32<00:43, 1.48it/s]
18%	66/375 [00:45<03:28, 1.48it/s]	50%	189/375 [02:09<02:06,	1.47it/s]	83%	312/375 [03:33<00:42, 1.48it/s] 313/375 [03:34<00:41, 1.49it/s]
18%	68/375 [00:46<03:31, 1.45it/s]	51%	191/375 [02:10<02:04,	1.47it/s]	84%	314/375 [03:34<00:41, 1.49it/s]
18%	69/375 [00:47<03:32, 1.44it/s]	51%	192/375 [02:11<02:03,	1.48it/s]	84%	315/375 [03:35<00:41, 1.46it/s]
19%	70/375 [00:48<03:36, 1.41it/s] 71/375 [00:48<03:36, 1.41it/s]	51%	193/375 [02:12<02:03, 194/375 [02:12<02:01	1.481t/s] 1.48it/s]	84% 85%	316/375 [03:36<00:40, 1.45it/s] 317/375 [03:36<00:40, 1.45it/s]
19%	72/375 [00:49<03:32, 1.43it/s]	52%	195/375 [02:13<02:01,	1.48it/s]	85%	318/375 [03:37<00:40, 1.42it/s]
19%	73/375 [00:50<03:30, 1.44it/s]	52%	196/375 [02:14<02:00,	1.48it/s]	85%	319/375 [03:38<00:39, 1.41it/s]
20%	75/375 [00:50<03:25, 1.46it/8] 75/375 [00:51<03:25, 1.46it/8]	53% 53%	198/375 [02:14<01:59,	1.491T/S] 1.48it/S]	86%	320/375 [03:39<00:38, 1.43it/s] 321/375 [03:39<00:37, 1.44it/s]
20%	76/375 [00:52<03:23, 1.47it/s]	53%	199/375 [02:16<01:58,	1.49it/s]	86%	322/375 [03:40<00:36, 1.45it/s]
21%	77/375 [00:52<03:22, 1.47it/s]	53%	200/375 [02:16<01:57,	1.49it/s]	86%	323/375 [03:41<00:35, 1.45it/s] 324/375 [03:41<00:35, 1.45it/s]
21%	79/375 [00:5503:22, 1.4/1t/8] 79/375 [00:54<03:20, 1.48it/8]	54%	201/3/3 [02:1/<01:59,	1.401L/S]	87%	324/375 [03:41<00:35, 1.45it/s] 325/375 [03:42<00:34, 1.46it/s]
21%	80/375 [00:54<03:20, 1.47it/s]	54%	203/375 [02:18<02:01,	1.41it/s]	87%	326/375 [03:43<00:33, 1.46it/s]
22%	81/375 [00:55<03:21, 1.46it/s] 82/375 [00:56<03:19	54%	204/375 [02:19<02:00,	1.42it/s] 1.44it/s]	87% 87%	327/375 [03:43<00:32, 1.47it/s] 328/375 [03:44<00:31, 1.48it/s]
22%	83/375 [00:56<03:18, 1.47it/s]	55%	206/375 [02:21<01:56,	1.45it/s]	88%	329/375 [03:45<00:30, 1.48it/s]
22%	84/375 [00:57<03:18, 1.47it/s]	55%	207/375 [02:21<01:55,	1.46it/s]	88%	330/375 [03:45<00:30, 1.49it/s]
23%	85/375 [00:58<03:16, 1.48it/s] 86/375 [00:58<03:18, 1.46it/s]	55%	208/375 [02:22<01:54,	1.461t/8] 1.47it/8]	88%	331/375 [03:46<00:29, 1.48it/s] 332/375 [03:47<00:28, 1.49it/s]
23%	87/375 [00:59<03:19, 1.44it/s]	56%	210/375 [02:23<01:51,	1.48it/s]	89%	333/375 [03:47<00:28, 1.48it/s]
23%	88/375 [01:00<03:21, 1.43it/s]	56%	211/375 [02:24<01:51,	1.47it/s]	89%	334/375 [03:48<00:27, 1.47it/s]
24%	89/3/5 [01:01<03:20, 1.43it/s] 90/375 [01:01<03:20, 1.42it/s]	57% 57%	212/375 [02:25<01:50, 213/375 [02:25<01:50	1.481t/8] 1.47it/8]	90%	335/375 [03:49<00:27, 1.46it/s] 336/375 [03:49<00:27, 1.44it/s]
24%	91/375 [01:02<03:17, 1.44it/s]	57%	214/375 [02:26<01:49,	1.47it/s]	90%	337/375 [03:50<00:26, 1.43it/s]
25%	92/375 [01:03<03:14, 1.46it/s]	57%	215/375 [02:27<01:48,	1.47it/s]	90%	338/375 [03:51<00:25, 1.43it/s]
25%	93/375 [01:03<03:12, 1.46it/s] 94/375 [01:04<03:11, 1.47it/e]	58%	216/375 [02:27<01:48,	1.46it/s] 1.46it/s]	90%	339/375 [03:52<00:24, 1.44it/s] 340/375 [03:52<00:24, 1.45it/s]
25%	95/375 [01:05<03:10, 1.47it/s]	58%	218/375 [02:29<01:46,	1.47it/s]	91%	341/375 [03:53<00:23, 1.46it/s]
26%	96/375 [01:05<03:09, 1.47it/s]	58%	219/375 [02:29<01:46,	1.47it/s]	91%	342/375 [03:54<00:22, 1.46it/s]
26%	97/375 [01:06<03:08, 1.48it/s] 98/375 [01:07<03:07, 1.48it/s]	59%	220/375 [02:30<01:46,	1.45it/s] 1.44it/s]	91%	343/375 [03:54<00:21, 1.46it/s] 344/375 [03:55<00:21, 1.47it/s]
26%	99/375 [01:07<03:05, 1.49it/s]	59%	222/375 [02:31<01:47,	1.42it/s]	92%	345/375 [03:56<00:20, 1.47it/s]
27%	100/375 [01:08<03:04, 1.49it/s]	59%	223/375 [02:32<01:46,	1.43it/s]	92%	346/375 [03:56<00:19, 1.46it/s]
27%	55/375 [00:37-03:38, 1.46it/s 55/375 [00:38-03:36, 1.47it/s 55/375 [00:38-03:35, 1.48it/s 55/375 [00:39-03:35, 1.48it/s 58/375 [00:39-03:34, 1.47it/s 58/375 [00:40-03:34, 1.47it/s 60/375 [00:40-03:34, 1.47it/s 60/375 [00:41-03:32, 1.48it/s 62/375 [00:41-03:32, 1.48it/s 62/375 [00:43-03:31, 1.47it/s 64/375 [00:43-03:23, 1.48it/s 64/375 [00:43-03:23, 1.48it/s 64/375 [00:44-03:29, 1.48it/s 66/375 [00:44-03:29, 1.48it/s 66/375 [00:44-03:29, 1.48it/s 66/375 [00:44-03:29, 1.47it/s 66/375 [00:48-03:21, 1.45it/s 67/375 [00:48-03:32, 1.44it/s 70/375 [00:48-03:32, 1.44it/s 70/375 [00:59-03:20, 1.48it/s 71/375 [00:59-03:20, 1.48it/s 73/375 [00:59-03:20, 1.48it/s 74/375 [00:59-03:20, 1.48it/s 74/375 [00:59-03:20, 1.48it/s 78/375 [00:59-03:20, 1.48it/s 78/375 [00:59-03:20, 1.48it/s 78/375 [00:55-03:22, 1.47it/s 88/375 [00:55-03:22, 1.47it/s 88/375 [00:55-03:21, 1.48it/s 88/375 [00:59-03:31, 1.47it/s 88/375 [00:59-03:14, 1.46it/s 99/375 [01:00-03:21, 1.43it/s 99/375 [01:00-03:21, 1.43it/s 99/375 [01:00-03:11, 1.47it/s 99/375 [01:00-03:11, 1.47it/s 99/375 [01:00-03:01, 1.48it/s 101/375 [01:00-03:01, 1.48it/s 101/375 [01:00-03:01, 1.48it/s	60%1	225/375 [02:33<01:44, 225/375 [02:34<01:42.	1.4911/s] 1.4911/s] 1.4311/s] 1.4311	93%	347/375 [03:57<00:19, 1.46it/s] 348/375 [03:58<00:18, 1.47it/s]
27%	103/375 [01:10<03:03, 1.49it/s]	60%	226/375 [02:34<01:42,	1.47it/s]	93%	349/375 [03:58<00:17, 1.47it/s]

94%	350/375 [03:59<00:16, 1.47it 351/375 [04:00<00:16, 1.48it	/s] Validation Ad	s: 0.010770, Validation Loss: 0.027043, ccuracy: 0.993323%, , Validation f1: 0.993053	41%	151/375 [00:20<00:16, 13.49it/s] 154/375 [00:20<00:13, 16.52it/s]
94% 94%	352/375 [04:00<00:15, 1.48it 353/375 [04:01<00:14, 1.48it	/s]	5543079376 seconds -	43%	157/375 [00:20<00:11, 19.11it/s] 160/375 [00:20<00:10, 21.09it/s]
94%	354/375 [04:02<00:14, 1.47it 355/375 [04:02<00:13, 1.45it	/si VCC	modified	44%	163/375 [00:20<00:09, 22.82it/s] 166/375 [00:20<00:08, 23.95it/s]
95%	356/375 [04:03<00:13, 1.44it 357/375 [04:04<00:12, 1.43it			45% 45% 45%	169/375 [00:20<00:08, 25.02it/s] 172/375 [00:20<00:07, 25.65it/s]
95%	358/375 [04:05<00:11, 1.44it	/8]	0/10 [00:00 , ?it/s]<br 0/375 [00:00 , ?it/s]</td <td>47% </td> <td> 175/375 [00:21<00:07, 25.20it/s] 178/375 [00:21<00:07, 25.64it/s]</td>	47%	175/375 [00:21<00:07, 25.20it/s] 178/375 [00:21<00:07, 25.64it/s]
96%	359/375 [04:05<00:11, 1.45it 360/375 [04:06<00:10, 1.45it	/8]	1/375 [00:01<10:29, 1.68s/it]	48%	181/375 [00:21<00:07, 26.49it/s]
96%	361/375 [04:07<00:09, 1.46it 362/375 [04:07<00:08, 1.47it	/8] 1%	3/375 [00:01<03:12, 1.94it/s] 4/375 [00:02<02:26, 2.53it/s]	49% 1888 50% 1888	184/375 [00:21<00:07, 26.99it/s] 187/375 [00:21<00:06, 27.23it/s]
97%	363/375 [04:08<00:08, 1.47it 364/375 [04:09<00:07, 1.48it		5/375 [00:02<01:54, 3.23it/s] 6/375 [00:02<01:32, 3.97it/s]		190/375 [00:21<00:06, 27.40it/s] 193/375 [00:21<00:06, 26.91it/s]
97%	365/375 [04:09<00:06, 1.48it	/s] 2%	7/375 [00:02<01:16, 4.84it/s] 8/375 [00:02<01:04, 5.65it/s]	52%	196/375 [00:21<00:06, 26.68it/s]
98%	366/375 [04:10<00:06, 1.48it 367/375 [04:11<00:05, 1.49it	/s] 3%	10/375 [00:02<00:54, 6.68it/s] 11/375 [00:02<00:57, 6.34it/s]		199/375 [00:21<00:06, 26.82it/s] 202/375 [00:22<00:06, 26.00it/s]
98%	368/375 [04:11<00:04, 1.49it 369/375 [04:12<00:04, 1.49it	/s1 3%1	12/375 [00:03<00:52, 6.88it/s]	55% 100 100 	205/375 [00:22<00:06, 25.98it/s] 208/375 [00:22<00:06, 26.29it/s]
99%	370/375 [04:13<00:03, 1.49it	/s] 4%	14/375 [00:03<00:43, 8.38it/s] 16/375 [00:03<00:35, 10.20it/s]	56%	211/375 [00:22<00:06, 26.46it/s] 214/375 [00:22<00:05, 27.00it/s]
99%	371/375 [04:13<00:02, 1.49it 372/375 [04:14<00:02, 1.49it	/s] 5%1	18/375 [00:03<00:38, 9.32it/s] 20/375 [00:03<00:45, 7.83it/s]	58%	217/375 [00:22<00:05, 27.13it/s]
100%	373/375 [04:15<00:01, 1.48it 374/375 [04:15<00:00, 1.46it	/s1 6%	21/375 [00:04<00:46, 7.59it/s]	59% 100 100 	220/375 [00:22<00:05, 27.40it/s] 223/375 [00:22<00:05, 27.29it/s]
100%	375/375 [04:16<00:00, 1.46it		22/375 [00:04<00:49, 7.11it/s] 23/375 [00:04<00:47, 7.35it/s]	60%	226/375 [00:22<00:05, 27.27it/s] 229/375 [00:23<00:05, 26.30it/s]
	0/94 [00:00 , ?it/s]</td <td>78 J</td> <td> 25/375 [00:04<00:37, 9.21it/s] 26/375 [00:04<00:41, 8.49it/s]</td> <td>62% </td> <td> 232/375 [00:23<00:05, 26.30it/s]</td>	78 J	25/375 [00:04<00:37, 9.21it/s] 26/375 [00:04<00:41, 8.49it/s]	62%	232/375 [00:23<00:05, 26.30it/s]
2%	1/94 [00:00<00:27, 3.34it/s] 2/94 [00:00<00:28, 3.25it/s]	7%	27/375 [00:04<00:46, 7.45it/s]		235/375 [00:23<00:05, 26.96it/s] 238/375 [00:23<00:05, 27.18it/s]
	3/94 [00:00<00:26, 3.39it/s] 4/94 [00:01<00:26, 3.45it/s]	7원 [8원 [28/375 [00:05<00:46, 7.40it/s] 30/375 [00:05<00:38, 8.89it/s]	64%	241/375 [00:23<00:04, 27.34it/s] 244/375 [00:23<00:04, 27.26it/s]
5%	5/94 [00:01<00:25, 3.48it/s]	8% 9%	31/375 [00:05<00:39, 8.70it/s] 32/375 [00:05<00:43, 7.93it/s]	66%	247/375 [00:23<00:04, 27.40it/s]
6% 7%	6/94 [00:01<00:24, 3.55it/s] 7/94 [00:02<00:24, 3.53it/s]	9%	33/375 [00:05<00:41, 8.20it/s]		250/375 [00:23<00:04, 27.48it/s] 253/375 [00:23<00:04, 27.18it/s]
9% 10%	8/94 [00:02<00:24, 3.49it/s] 9/94 [00:02<00:23, 3.55it/s]	9% 9%	34/375 [00:05<00:43, 7.85it/s] 35/375 [00:05<00:49, 6.93it/s]	68% 68% 69% 	256/375 [00:24<00:04, 25.67it/s] 259/375 [00:24<00:05, 22.48it/s]
11%	10/94 [00:02<00:23, 3.59it/s		36/375 [00:06<00:52, 6.45it/s] 38/375 [00:06<00:44, 7.58it/s]	70%	262/375 [00:24<00:05, 21.51it/s]
13%	11/94 [00:03<00:23, 3.60it/s 12/94 [00:03<00:22, 3.58it/s	11%	40/375 [00:06<00:34, 9.83it/s]	71%	265/375 [00:24<00:05, 21.42it/s] 268/375 [00:24<00:04, 21.87it/s]
	13/94 [00:03<00:22, 3.60it/s 14/94 [00:03<00:22, 3.62it/s		42/375 [00:06<00:36, 9.24it/s] 44/375 [00:06<00:34, 9.63it/s]	72%	271/375 [00:24<00:04, 22.15it/s] 274/375 [00:24<00:04, 22.33it/s]
16%	15/94 [00:04<00:21, 3.61it/s	12%	46/375 [00:07<00:38, 8.65it/s] 47/375 [00:07<00:42, 7.79it/s]	74%	277/375 [00:25<00:04, 22.39it/s]
	16/94 [00:04<00:21, 3.63it/s 17/94 [00:04<00:21, 3.60it/s	13%	48/375 [00:07<00:44, 7.27it/s]	75% 100 	280/375 [00:25<00:04, 20.59it/s] 283/375 [00:25<00:04, 20.01it/s]
	18/94 [00:05<00:21, 3.60it/s 19/94 [00:05<00:20, 3.64it/s		49/375 [00:07<00:47, 6.85it/s] 50/375 [00:07<00:47, 6.84it/s]	76% 333 333 33	286/375 [00:25<00:04, 20.37it/s] 289/375 [00:25<00:04, 21.00it/s]
21%	20/94 [00:05<00:20, 3.66it/s 21/94 [00:05<00:19, 3.68it/s	1481	51/375 [00:07<00:46, 6.97it/s] 52/375 [00:08<00:47, 6.87it/s]	78%	292/375 [00:25<00:03, 21.33it/s]
23%	22/94 [00:06<00:19, 3.68it/s	14%	53/375 [00:08<00:54, 5.88it/s] 54/375 [00:08<00:54, 6.62it/s]	79% 1888 18	295/375 [00:25<00:03, 21.27it/s] 298/375 [00:26<00:03, 21.66it/s]
24%	23/94 [00:06<00:19, 3.60it/s 24/94 [00:06<00:19, 3.63it/s	15%	55/375 [00:08<00:44, 7.19it/s]	80%	301/375 [00:26<00:03, 21.85it/s] 304/375 [00:26<00:03, 21.42it/s]
27%	25/94 [00:06<00:18, 3.64it/s	15%	56/375 [00:08<00:43, 7.40it/s] 57/375 [00:08<00:41, 7.60it/s]	82%	307/375 [00:26<00:03, 21.40it/s]
29%	26/94 [00:07<00:18, 3.67it/s 27/94 [00:07<00:18, 3.64it/s	15%	58/375 [00:08<00:41, 7.70it/s]	83% 	310/375 [00:26<00:03, 20.48it/s] 313/375 [00:26<00:03, 19.87it/s]
30%	28/94 [00:07<00:17, 3.68it/s 29/94 [00:08<00:17, 3.68it/s	16%	59/375 [00:09<00:42, 7.39it/s] 60/375 [00:09<00:40, 7.74it/s]	84% 85% 85% 	315/375 [00:26<00:03, 19.75it/s] 317/375 [00:27<00:03, 19.09it/s]
32%	30/94 [00:08<00:17, 3.68it/s 31/94 [00:08<00:17, 3.68it/s	17%	62/375 [00:09<00:32, 9.60it/s] 64/375 [00:09<00:33, 9.41it/s]	85% 85% 86% 	319/375 [00:27<00:03, 18.40it/s] 322/375 [00:27<00:02, 20.53it/s]
34%	32/94 [00:08<00:16, 3.68it/s	188	66/375 [00:09<00:28, 10.72it/s] 68/375 [00:09<00:27, 11.23it/s]	87%	325/375 [00:27<00:02, 21.60it/s]
36%	33/94 [00:09<00:16, 3.69it/s 34/94 [00:09<00:16, 3.65it/s	19%	70/375 [00:10<00:28, 10.85it/s]	87% 350 350 	328/375 [00:27<00:02, 23.37it/s] 331/375 [00:27<00:01, 24.57it/s]
37% 38% 38% 	35/94 [00:09<00:16, 3.67it/s 36/94 [00:09<00:16, 3.61it/s	1981	72/375 [00:10<00:39, 7.58it/s] 73/375 [00:10<00:41, 7.27it/s]	89% 89% 89% 	334/375 [00:27<00:01, 25.42it/s] 337/375 [00:27<00:01, 26.08it/s]
39%	37/94 [00:10<00:15, 3.66it/s	20%	74/375 [00:10<00:45, 6.60it/s] 75/375 [00:11<00:48, 6.25it/s]	91%	340/375 [00:27<00:01, 26.33it/s]
41%	38/94 [00:10<00:15, 3.67it/s 39/94 [00:10<00:14, 3.67it/s	20%1	76/375 [00:11<00:52, 5.70it/s]	91% 92%	343/375 [00:28<00:01, 26.79it/s] 346/375 [00:28<00:01, 27.34it/s]
43%	40/94 [00:11<00:15, 3.54it/s 41/94 [00:11<00:15, 3.52it/s] 2181	77/375 [00:11<00:50, 5.90it/s] 78/375 [00:11<00:50, 5.84it/s]	93%	349/375 [00:28<00:00, 27.52it/s] 352/375 [00:28<00:00, 26.26it/s]
45%	42/94 [00:11<00:15, 3.43it/s	21%	79/375 [00:11<00:54, 5.48it/s] 80/375 [00:12<00:57, 5.10it/s]	95%	355/375 [00:28<00:00, 26.86it/s]
46% 100	43/94 [00:12<00:15, 3.31it/s 44/94 [00:12<00:15, 3.27it/s	22%1	81/375 [00:12<00:57, 5.09it/s]	95% 1000 10	358/375 [00:28<00:00, 27.36it/s] 361/375 [00:28<00:00, 27.71it/s]
48%	45/94 [00:12<00:15, 3.26it/s 46/94 [00:12<00:14, 3.27it/s		82/375 [00:12<00:55, 5.31it/s] 83/375 [00:12<00:57, 5.09it/s]	97%	364/375 [00:28<00:00, 27.65it/s] 367/375 [00:28<00:00, 27.55it/s]
50% 1111	47/94 [00:13<00:14, 3.29it/s 48/94 [00:13<00:13, 3.29it/s	22%1	84/375 [00:12<00:53, 5.42it/s] 85/375 [00:12<00:55, 5.22it/s]	99%	370/375 [00:29<00:00, 27.33it/s] 375/375 [00:29<00:00, 12.85it/s]
52%	49/94 [00:13<00:14, 3.20it/s	23%	86/375 [00:13<00:55, 5.18it/s] 87/375 [00:13<00:48, 5.99it/s]		•
53% 100 100	50/94 [00:14<00:13, 3.34it/s 51/94 [00:14<00:12, 3.44it/s	23%	88/375 [00:13<00:47, 6.00it/s]		0/94 [00:00 , ?it/s]<br 1/94 [00:00<00:37, 2.49it/s]
55%	52/94 [00:14<00:12, 3.49it/s 53/94 [00:14<00:11, 3.55it/s	24%	89/375 [00:13<00:48, 5.96it/s] 90/375 [00:13<00:48, 5.83it/s]	4%	4/94 [00:00<00:10, 8.95it/s] 7/94 [00:00<00:06, 13.19it/s]
57%	54/94 [00:15<00:11, 3.59it/s	24%	91/375 [00:13<00:52, 5.46it/s] 92/375 [00:14<00:48, 5.85it/s]	11%	10/94 [00:00<00:05, 15.68it/s]
59% 	55/94 [00:15<00:10, 3.62it/s 56/94 [00:15<00:10, 3.59it/s	25%	93/375 [00:14<00:43, 6.54it/s]		14/94 [00:00<00:03, 20.21it/s] 18/94 [00:01<00:03, 23.45it/s]
61%	57/94 [00:16<00:10, 3.62it/s 58/94 [00:16<00:09, 3.66it/s		94/375 [00:14<00:41, 6.72it/s] 95/375 [00:14<00:42, 6.52it/s]		22/94 [00:01<00:02, 25.13it/s] 26/94 [00:01<00:02, 27.36it/s]
63%	59/94 [00:16<00:09, 3.64it/s 60/94 [00:16<00:09, 3.67it/s	26%	96/375 [00:14<00:41, 6.75it/s] 97/375 [00:14<00:38, 7.15it/s]	32%	30/94 [00:01<00:02, 28.59it/s]
	61/94 [00:17<00:08, 3.68it/s	26%1	98/375 [00:14<00:40, 6.84it/s] 99/375 [00:15<00:38, 7.22it/s]		34/94 [00:01<00:02, 29.70it/s] 38/94 [00:01<00:01, 30.35it/s]
67%	62/94 [00:17<00:08, 3.69it/s 63/94 [00:17<00:08, 3.68it/s	27%	100/375 [00:15<00:38, 7.20it/s]		42/94 [00:01<00:01, 30.57it/s] 46/94 [00:01<00:01, 31.32it/s]
68%	64/94 [00:17<00:08, 3.60it/s 65/94 [00:18<00:08, 3.59it/s	2781	101/375 [00:15<00:36, 7.58it/s] 102/375 [00:15<00:35, 7.64it/s]		50/94 [00:02<00:01, 31.87it/s] 54/94 [00:02<00:01, 31.48it/s]
70%	66/94 [00:18<00:07, 3.64it/s	27%	103/375 [00:15<00:33, 8.15it/s] 104/375 [00:15<00:35, 7.64it/s]	62%	58/94 [00:02<00:01, 31:401c/s] 58/94 [00:02<00:01, 30.881t/s] 62/94 [00:02<00:01, 31.651t/s]
71%	67/94 [00:18<00:07, 3.65it/s 68/94 [00:19<00:07, 3.60it/s	28%	105/375 [00:15<00:40, 6.74it/s]	70% 10000000	62/94 [00:02<00:01, 31.65it/s] 66/94 [00:02<00:00, 31.89it/s]
73%	69/94 [00:19<00:06, 3.60it/s 70/94 [00:19<00:06, 3.61it/s		106/375 [00:16<00:36, 7.29it/s] 108/375 [00:16<00:32, 8.30it/s]		70/94 [00:02<00:00, 31.87it/s] 74/94 [00:02<00:00, 31.72it/s]
76%	71/94 [00:19<00:06, 3.64it/s	29%1	109/375 [00:16<00:34, 7.77it/s] 110/375 [00:16<00:32, 8.23it/s]	83%	78/94 [00:02<00:00, 32.28it/s] 82/94 [00:03<00:00, 32.80it/s]
77% 	72/94 [00:20<00:06, 3.60it/s 73/94 [00:20<00:05, 3.59it/s	30%1	112/375 [00:16<00:27, 9.55it/s]	91%	86/94 [00:03<00:00, 32.24it/s]
79% 100 100 	74/94 [00:20<00:05, 3.61it/s 75/94 [00:21<00:05, 3.60it/s	31%	113/375 [00:16<00:28, 9.09it/s] 115/375 [00:16<00:27, 9.48it/s]	96%	90/94 [00:03<00:00, 30.99it/s] 94/94 [00:03<00:00, 27.18it/s]
81%	76/94 [00:21<00:04, 3.61it/s 77/94 [00:21<00:04, 3.65it/s	31%	116/375 [00:17<00:27, 9.49it/s] 117/375 [00:17<00:27, 9.33it/s]	10%	1/10 [00:32<04:53, 32.66s/it]Training Validation Loss: 0.208821, Validation
83%	78/94 [00:21<00:04, 3.60it/s	31%	118/375 [00:17<00:29, 8.57it/s] 119/375 [00:17<00:29, 8.67it/s]	Accuracy: 0.939	079%, , Validation f1: 0.936172
84% 85%	79/94 [00:22<00:04, 3.53it/s 80/94 [00:22<00:03, 3.60it/s	32%1	121/375 [00:17<00:26, 9.48it/s]		0/375 [00:00 , ?it/s]<br 3/375 [00:00<00:13, 27.80it/s]
86% 87%	81/94 [00:22<00:03, 3.61it/s 82/94 [00:22<00:03, 3.58it/s	33%1	122/375 [00:17<00:27, 9.20it/s] 123/375 [00:17<00:27, 9.11it/s]	2%	6/375 [00:00<00:13, 27.51it/s] 9/375 [00:00<00:13, 27.24it/s]
88%	83/94 [00:23<00:03, 3.57it/s	33%1	124/375 [00:17<00:27, 9.16it/s]	3%1	12/375 [00:00<00:13, 27.62it/s]
90%	84/94 [00:23<00:02, 3.62it/s 85/94 [00:23<00:02, 3.66it/s	34%	126/375 [00:18<00:25, 9.86it/s] 127/375 [00:18<00:25, 9.86it/s]		15/375 [00:00<00:12, 27.97it/s] 18/375 [00:00<00:13, 27.24it/s]
91%	86/94 [00:24<00:02, 3.62it/s 87/94 [00:24<00:01, 3.52it/s	34%	129/375 [00:18<00:21, 11.37it/s] 132/375 [00:18<00:15, 15.36it/s]	6%	21/375 [00:00<00:13, 26.76it/s] 24/375 [00:00<00:13, 25.78it/s]
94%	88/94 [00:24<00:01, 3.47it/s	3681	134/375 [00:18<00:15, 15.56it/s] 136/375 [00:18<00:18, 13.05it/s]	7%	27/375 [00:01<00:13, 26.20it/s]
95%	89/94 [00:24<00:01, 3.40it/s 90/94 [00:25<00:01, 3.30it/s	37%	138/375 [00:19<00:21, 11.05it/s]	9%	30/375 [00:01<00:13, 26.40it/s] 33/375 [00:01<00:12, 26.65it/s]
97%	91/94 [00:25<00:00, 3.33it/s 92/94 [00:25<00:00, 3.35it/s	37%1	140/375 [00:19<00:21, 10.90it/s] 142/375 [00:19<00:20, 11.63it/s]	10%	36/375 [00:01<00:12, 26.71it/s] 39/375 [00:01<00:12, 27.06it/s]
99%	93/94 [00:26<00:00, 3.37it/s	38%1	144/375 [00:19<00:19, 11.57it/s] 146/375 [00:19<00:21, 10.86it/s]	11%	42/375 [00:01<00:12, 27.31it/s]
100%	94/94 [00:26<00:00, 3.56it/s 10/10 [46:54<00:00, 281.40s/i		148/375 [00:20<00:21, 10.33it/s]		45/375 [00:01<00:12, 27.12it/s] 48/375 [00:01<00:12, 27.06it/s]
		'		•	

14% ■	L 51/375 (00:01×00:12 - 26 20i+/-1	55%1 52/94 [00:01<00:01, 32.93it/s]	87% 325/375 [00:12<00:01, 27.21it/s]
148	51/375 [00:01<00:12, 26.29it/s] 54/375 [00:02<00:11, 26.88it/s]	60%	87% 328/375 [00:12<00:01, 27.15it/s]
15%	57/375 [00:02<00:11, 27.27it/s] 60/375 [00:02<00:11, 27.47it/s]	64% 60/94 [00:01<00:01, 33.09it/s] 68% 64/94 [00:01<00:00, 32.81it/s]	88%
17%	63/375 [00:02<00:11, 27.471C/8] 63/375 [00:02<00:11, 27.39it/8]	72% 68/94 [00:01<00:00, 32:8111/8]	90% 334/375 [00:13<00:01, 27.411(/s]
18%	66/375 [00:02<00:11, 27.45it/s]	77% 72/94 [00:02<00:00, 32.15it/s]	91% 340/375 [00:13<00:01, 27.44it/s]
18%	69/375 [00:02<00:11, 27.60it/s] 72/375 [00:02<00:11, 27.47it/s]	81% 76/94 [00:02<00:00, 32.25it/s] 85% 80/94 [00:02<00:00, 32.57it/s]	91% 343/375 [00:13<00:01, 27.46it/s] 92% 346/375 [00:13<00:01, 24.18it/s]
20%	75/375 [00:02<00:11, 27:4710/8]	89% 84/94 [00:02<00:00, 32:57it/s]	93% 349/375 [00:13<00:01, 24:161/s]
21%	78/375 [00:02<00:10, 27.60it/s]	94% 88/94 [00:02<00:00, 32.61it/s]	94% 352/375 [00:13<00:01, 22.24it/s]
22%	81/375 [00:02<00:11, 26.60it/s] 84/375 [00:03<00:10, 26.86it/s]	100% 94/94 [00:02<00:00, 32.72it/s] 20% 2/10 [00:50<03:09, 23.67s/it]Training	95% 355/375 [00:13<00:00, 22.19it/s] 95% 358/375 [00:14<00:00, 22.09it/s]
23%	87/375 [00:03<00:10, 27.14it/s]	Loss: 0.192041, Validation Loss: 0.115796, Validation	96% 361/375 [00:14<00:00, 22.23it/s]
24%	90/375 [00:03<00:10, 27.01it/s]	Accuracy: 0.965065%, , Validation f1: 0.963773	97% 364/375 [00:14<00:00, 22.73it/s]
25%	93/375 [00:03<00:10, 27.22it/s] 96/375 [00:03<00:10, 27.47it/s]	0% 0/375 [00:00 , ?it/s]<br 1% 3/375 [00:00<00:13, 27.91it/s]	98% 367/375 [00:14<00:00, 21.51it/s] 99% 370/375 [00:14<00:00, 20.78it/s]
26%	99/375 [00:03<00:10, 26.60it/s]	2% 6/375 [00:00<00:14, 25.93it/s]	100% 375/375 [00:14<00:00, 25.15it/s]
27%	102/375 [00:03<00:10, 26.62it/s]	2% 9/375 [00:00<00:16, 21.84it/s] 3% 12/375 [00:00<00:17, 20.96it/s]	0% 0/94 [00:00 , ?it/s]</td
29%	105/375 [00:03<00:09, 27.17it/s] 108/375 [00:04<00:10, 26.17it/s]	3% 12/375 [00:00<00:17, 20.96it/s] 4% 15/375 [00:00<00:16, 21.61it/s]	0% 0/94 [00:00 , ?it/s]<br 3% 3/94 [00:00<00:03, 25.03it/s]
30%	111/375 [00:04<00:09, 26.69it/s]	5% 18/375 [00:00<00:16, 21.86it/s]	6% 6/94 [00:00<00:03, 24.57it/s]
30%	114/375 [00:04<00:09, 26.81it/s] 117/375 [00:04<00:09, 26.68it/s]	6% 21/375 [00:00<00:16, 21.94it/s] 6% 24/375 [00:01<00:15, 22.12it/s]	10% 9/94 [00:00<00:03, 24.17it/s] 13% 12/94 [00:00<00:03, 23.78it/s]
32%	120/375 [00:04<00:09, 27.02it/s]	7% 27/375 [00:01<00:15, 22:1211/8]	16% 15/94 [00:00<00:03, 23:801c/8]
33%	123/375 [00:04<00:10, 24.58it/s]	8% 30/375 [00:01<00:16, 21.12it/s]	19% 18/94 [00:00<00:03, 25.31it/s]
34%	126/375 [00:04<00:11, 22.47it/s] 129/375 [00:04<00:11, 22.23it/s]	9% 33/375 [00:01<00:16, 20.98it/s] 10% 36/375 [00:01<00:15, 21.37it/s]	22% 21/94 [00:00<00:02, 25.64it/s] 26% 24/94 [00:00<00:02, 23.41it/s]
35%	132/375 [00:05<00:11, 21.34it/s]	10% 39/375 [00:01<00:15, 21.67it/s]	29% 27/94 [00:01<00:02, 22.80it/s]
36%1	135/375 [00:05<00:11, 21.49it/s]	11% 42/375 [00:01<00:15, 21.88it/s]	32% 30/94 [00:01<00:02, 21.74it/s]
38%	138/375 [00:05<00:10, 22.04it/s] 141/375 [00:05<00:10, 22.50it/s]	12% 45/375 [00:02<00:14, 22.11it/s] 13% 48/375 [00:02<00:14, 21.94it/s]	35%
38%	144/375 [00:05<00:10, 22.15it/s]	14% 51/375 [00:02<00:15, 21.46it/s]	41% 39/94 [00:01<00:02, 22.05it/s]
39%	147/375 [00:05<00:10, 21.00it/s]	14% 54/375 [00:02<00:14, 21.91it/s] 15% 57/375 [00:02<00:14, 22.19it/s]	46% 43/94 [00:01<00:02, 24.74it/s] 50% 47/94 [00:01<00:01, 26.31it/s]
41%	150/375 [00:05<00:10, 21.18it/s] 153/375 [00:06<00:10, 21.45it/s]	15% 57/375 [00:02<00:14, 22.19it/s] 16% 60/375 [00:02<00:15, 20.68it/s]	50% 47/94 [00:01<00:01, 26.31it/s] 53% 50/94 [00:02<00:01, 26.86it/s]
42%	156/375 [00:06<00:10, 21.22it/s]	17% 63/375 [00:02<00:15, 20.18it/s]	57%
42%	159/375 [00:06<00:10, 21.47it/s] 162/375 [00:06<00:10, 21.21it/s]	18% 66/375 [00:03<00:16, 18.90it/s] 18% 68/375 [00:03<00:16, 18.30it/s]	62% 58/94 [00:02<00:01, 30.02it/s] 66% 62/94 [00:02<00:01, 30.67it/s]
448	165/375 [00:06<00:09, 21.80it/s]	19% 70/375 [00:03<00:17, 17.67it/s]	70% 66/94 [00:02<00:01, 30.6/17/8]
45% 1111	168/375 [00:06<00:09, 22.18it/s]	19% 73/375 [00:03<00:15, 20.11it/s]	74% 70/94 [00:02<00:00, 31.83it/s]
46% 46 %	171/375 [00:06<00:09, 22.45it/s] 174/375 [00:06<00:09, 21.47it/s]	20% 76/375 [00:03<00:13, 22.22it/s] 21% 79/375 [00:03<00:12, 23.68it/s]	79% 74/94 [00:02<00:00, 32.33it/s] 83% 78/94 [00:02<00:00, 32.76it/s]
47%	177/375 [00:07<00:09, 21.31it/s]	22% 82/375 [00:03<00:11, 24.61it/s]	87% 82/94 [00:03<00:00, 31.46it/s]
48%	180/375 [00:07<00:09, 19.94it/s]	23%	91% 86/94 [00:03<00:00, 32.06it/s]
49%	183/375 [00:07<00:10, 19.06it/s] 185/375 [00:07<00:10, 18.66it/s]	23% 88/375 [00:04<00:11, 25.94it/s] 24% 91/375 [00:04<00:10, 26.55it/s]	96% 90/94 [00:03<00:00, 32.82it/s] 100% 94/94 [00:03<00:00, 27.61it/s]
50%	188/375 [00:07<00:08, 20.97it/s]	25% 94/375 [00:04<00:10, 26.85it/s]	30% 3/10 [01:08<02:28, 21.23s/it]Training
51%	191/375 [00:07<00:08, 22.89it/s]	26% 97/375 [00:04<00:10, 26.61it/s]	Loss: 0.129725, Validation Loss: 0.089082, Validation
52% 338 338 338	194/375 [00:07<00:07, 24.26it/s] 197/375 [00:08<00:07, 25.22it/s]	27% 100/375 [00:04<00:10, 25.90it/s] 27% 103/375 [00:04<00:10, 26.54it/s]	Accuracy: 0.972296%, , Validation f1: 0.970622 0% 0/375 [00:00 , ?it/s]</td
53%	200/375 [00:08<00:06, 26.26it/s]	28% 106/375 [00:04<00:10, 26.47it/s]	1% 3/375 [00:00<00:14, 26.10it/s]
55%1	203/375 [00:08<00:06, 25.87it/s]	29% 109/375 [00:04<00:09, 27.05it/s]	2% 6/375 [00:00<00:13, 27.19it/s] 2% 9/375 [00:00<00:13, 27.67it/s]
56%	206/375 [00:08<00:06, 26.17it/s] 209/375 [00:08<00:06, 26.16it/s]	30% 112/375 [00:04<00:09, 27.38it/s] 31% 115/375 [00:05<00:09, 27.34it/s]	2% 9/375 [00:00<00:13, 27.67it/s] 3% 12/375 [00:00<00:13, 27.81it/s]
57%	212/375 [00:08<00:06, 26.73it/s]	31% 118/375 [00:05<00:09, 27.68it/s]	4% 15/375 [00:00<00:12, 27.79it/s]
57% 1888 1888	215/375 [00:08<00:05, 26.90it/s] 218/375 [00:08<00:05, 27.03it/s]	32% 121/375 [00:05<00:09, 27.91it/s] 33% 124/375 [00:05<00:09, 27.58it/s]	5% 18/375 [00:00<00:13, 26.50it/s] 6% 21/375 [00:00<00:13, 26.92it/s]
59%	221/375 [00:08<00:05, 27:051c/s]	34% 127/375 [00:05<00:09, 27:361c/s]	6% 24/375 [00:00<00:12, 27.40it/s]
60%	224/375 [00:09<00:05, 27.47it/s]	35% 130/375 [00:05<00:09, 26.79it/s]	7% 27/375 [00:00<00:12, 27.78it/s]
61%	227/375 [00:09<00:05, 27.56it/s] 230/375 [00:09<00:05, 26.55it/s]	35% 133/375 [00:05<00:08, 27.23it/s] 36% 136/375 [00:05<00:08, 27.64it/s]	8% 30/375 [00:01<00:12, 27.51it/s] 9% 33/375 [00:01<00:12, 26.83it/s]
62%	233/375 [00:09<00:05, 26.56it/s]	37% 139/375 [00:05<00:08, 27.76it/s]	10% 36/375 [00:01<00:12, 27.21it/s]
63%	236/375 [00:09<00:05, 26.68it/s]	38% 142/375 [00:05<00:08, 27.74it/s]	10% 39/375 [00:01<00:12, 27.54it/s]
65%	239/375 [00:09<00:05, 27.13it/s] 242/375 [00:09<00:04, 27.53it/s]	39% 145/375 [00:06<00:08, 27.67it/s] 39% 148/375 [00:06<00:08, 27.94it/s]	11% 42/375 [00:01<00:11, 27.96it/s] 12% 45/375 [00:01<00:11, 27.96it/s]
65%	245/375 [00:09<00:04, 27.52it/s]	40% 151/375 [00:06<00:08, 27.72it/s]	13% 48/375 [00:01<00:12, 26.68it/s]
67%1	248/375 [00:09<00:04, 27.69it/s]	41% 154/375 [00:06<00:07, 27.72it/s]	14% 51/375 [00:01<00:12, 26.99it/s]
68%	251/375 [00:09<00:04, 28.05it/s] 254/375 [00:10<00:04, 28.33it/s]	42% 157/375 [00:06<00:08, 26.74it/s] 43% 160/375 [00:06<00:07, 27.13it/s]	14% 54/375 [00:01<00:11, 27.54it/s] 15% 57/375 [00:02<00:11, 27.37it/s]
69%	257/375 [00:10<00:04, 28.34it/s]	43% 163/375 [00:06<00:07, 27.16it/s]	16%
70%	260/375 [00:10<00:04, 27.24it/s]	44% 166/375 [00:06<00:07, 27.40it/s]	17%
71%	263/375 [00:10<00:04, 27.63it/s] 266/375 [00:10<00:03, 27.35it/s]	45% 169/375 [00:06<00:07, 27.31it/s] 46% 172/375 [00:07<00:07, 27.26it/s]	18% 66/375 [00:02<00:11, 27.61it/s] 18% 69/375 [00:02<00:10, 27.92it/s]
72%	269/375 [00:10<00:03, 27.71it/s]	47% 175/375 [00:07<00:07, 27.64it/s]	19% 72/375 [00:02<00:10, 27.80it/s]
73%	272/375 [00:10<00:03, 27.62it/s] 275/375 [00:10<00:03, 27.94it/s]	47% 178/375 [00:07<00:07, 27.12it/s] 48% 181/375 [00:07<00:07, 27.07it/s]	20% 75/375 [00:02<00:11, 26.82it/s] 21% 78/375 [00:02<00:11, 26.94it/s]
7481	278/375 [00:10<00:03, 27:341C/8]	49% 184/375 [00:07<00:07, 27:07it/s]	22% 81/375 [00:02<00:10, 26.96it/s]
75%	281/375 [00:11<00:03, 28.31it/s]	50% 187/375 [00:07<00:07, 26.58it/s]	22%
76%	284/375 [00:11<00:03, 27.93it/s] 287/375 [00:11<00:03, 26.92it/s]	51% 190/375 [00:07<00:06, 27.30it/s] 51% 193/375 [00:07<00:06, 27.41it/s]	23% 87/375 [00:03<00:10, 27.19it/s] 24% 90/375 [00:03<00:10, 27.53it/s]
77%	290/375 [00:11<00:03, 27.05it/s]	52% 196/375 [00:07<00:06, 27.50it/s]	25% 93/375 [00:03<00:10, 27.80it/s]
78%	293/375 [00:11<00:02, 27.37it/s]	53% 199/375 [00:08<00:06, 27.74it/s]	26% 96/375 [00:03<00:10, 27.54it/s]
79% 	296/375 [00:11<00:02, 27.97it/s] 299/375 [00:11<00:02, 27.77it/s]	54% 202/375 [00:08<00:06, 28.19it/s] 55% 205/375 [00:08<00:06, 27.91it/s]	26% 99/375 [00:03<00:10, 27.58it/s] 27% 102/375 [00:03<00:09, 27.31it/s]
81%	302/375 [00:11<00:02, 28.10it/s]	55% 208/375 [00:08<00:05, 28.08it/s]	28% 105/375 [00:03<00:10, 26.93it/s]
81%	305/375 [00:11<00:02, 28.39it/s] 308/375 [00:12<00:02, 28.73it/s]	56% 211/375 [00:08<00:05, 27.94it/s] 57% 214/375 [00:08<00:05, 27.45it/s]	29% 108/375 [00:03<00:09, 27.30it/s] 30% 111/375 [00:04<00:09, 27.11it/s]
82%	308/375 [00:12<00:02, 28.731t/s] 311/375 [00:12<00:02, 28.86it/s]	57% 214/375 [00:08<00:05, 27.45it/s] 58% 217/375 [00:08<00:05, 27.87it/s]	30% 111/375 [00:04<00:09, 27.11it/s] 30% 114/375 [00:04<00:09, 27.59it/s]
84%	314/375 [00:12<00:02, 28.85it/s]	59% 220/375 [00:08<00:05, 28.22it/s]	31% 117/375 [00:04<00:09, 27.71it/s]
85% 85%	317/375 [00:12<00:02, 27.19it/s] 320/375 [00:12<00:01, 27.60it/s]	59% 223/375 [00:08<00:05, 28.04it/s] 60% 226/375 [00:09<00:05, 27.98it/s]	32% 120/375 [00:04<00:09, 27.53it/s] 33% 123/375 [00:04<00:09, 27.75it/s]
86%	320/375 [00:12<00:01, 27.601t/s] 323/375 [00:12<00:01, 28.001t/s]	60% 226/375 [00:09<00:05, 27.981f/s] 61% 229/375 [00:09<00:05, 28.21it/s]	34% 126/375 [00:04<00:08, 27.81it/s]
87%	326/375 [00:12<00:01, 28.10it/s]	62% 232/375 [00:09<00:05, 27.81it/s]	34% 129/375 [00:04<00:08, 27.84it/s]
88%	329/375 [00:12<00:01, 27.78it/s] 332/375 [00:12<00:01, 27.95it/s]	63% 235/375 [00:09<00:05, 28.00it/s] 63% 238/375 [00:09<00:04, 27.78it/s]	35% 132/375 [00:04<00:09, 26.58it/s] 36% 135/375 [00:04<00:08, 26.83it/s]
89%	335/375 [00:13<00:01, 27.71it/s]	638 238/3/3 [00:09<00:04, 27.861c/8] 64% 241/375 [00:09<00:05, 26.48it/8]	37% 138/375 [00:05<00:08, 26.88it/s]
90%	338/375 [00:13<00:01, 27.84it/s]	65% 244/375 [00:09<00:04, 27.04it/s]	38% 141/375 [00:05<00:08, 27.24it/s]
91%	341/375 [00:13<00:01, 27.86it/s] 344/375 [00:13<00:01, 27.31it/s]	66% 247/375 [00:09<00:04, 27.25it/s] 67% 250/375 [00:09<00:04, 26.54it/s]	38% 144/375 [00:05<00:08, 27.30it/s] 39% 147/375 [00:05<00:08, 27.64it/s]
93%	347/375 [00:13<00:01, 27.09it/s]	67% 253/375 [00:10<00:04, 26.53it/s]	40% 150/375 [00:05<00:08, 27.94it/s]
93%	350/375 [00:13<00:00, 27.36it/s]	68% 256/375 [00:10<00:04, 25.75it/s]	41%
94%	353/375 [00:13<00:00, 27.50it/s] 356/375 [00:13<00:00, 27.12it/s]	69% 259/375 [00:10<00:04, 26.03it/s] 70% 262/375 [00:10<00:04, 26.56it/s]	42% 156/375 [00:05<00:07, 27.74it/s] 42% 159/375 [00:05<00:07, 27.82it/s]
96%	359/375 [00:13<00:00, 27.36it/s]	71% 265/375 [00:10<00:04, 27.00it/s]	43% 162/375 [00:05<00:07, 27.39it/s]
	362/375 [00:13<00:00, 27.59it/s]	71% 268/375 [00:10<00:04, 26.14it/s]	44% 165/375 [00:06<00:07, 27.39it/s] 45% 168/375 [00:06<00:07, 27.69it/s]
97%	365/375 [00:14<00:00, 27.79it/s]	72% 271/375 [00:10<00:03, 26.75it/s] 73% 274/375 [00:10<00:03, 27.27it/s]	45% 168/375 [00:06<00:07, 27.69it/s] 46% 171/375 [00:06<00:07, 28.08it/s]
97% 97%	368/375 [00:14<00:00, 27.89it/s]	74% 277/375 [00:10<00:03, 27.24it/s]	46% 174/375 [00:06<00:07, 28.22it/s]
97% 98% 99%	368/375 [00:14<00:00, 27.89it/s] 371/375 [00:14<00:00, 27.77it/s]		
97% 98%		75% 280/375 [00:11<00:03, 27.30it/s]	47% 177/375 [00:06<00:07, 28.21it/s]
97% 98% 99%	371/375 [00:14<00:00, 27.77it/s] 375/375 [00:14<00:00, 25.89it/s]	75% 280/375 [00:11<00:03, 27.30it/s] 75% 283/375 [00:11<00:03, 27.60it/s]	48% 180/375 [00:06<00:06, 27.93it/s]
97% 98% 99% 100% 100% 4% 100%	371/375 [00:14<00:00, 27.77it/s] 375/375 [00:14<00:00, 25.89it/s] 0/94 [00:00 , ?it/s]<br 4/94 [00:00<00:02, 33.21it/s]	75% 280/375 [00:11<00:03, 27.30it/s] 75% 283/375 [00:11<00:03, 27.60it/s] 76% 285/375 [00:11<00:03, 27.60it/s] 76% 289/375 [00:11<00:03, 27.28it/s] 77% 289/375 [00:11<00:03, 27.28it/s]	48% 180/375 [00:06<00:06, 27.93it/s] 49% 183/375 [00:06<00:06, 27.84it/s] 50% 186/375 [00:06<00:06, 28.06it/s]
97% 98% 99% 100% 100% 4% 9% 100% 10	371/375 [00:14<00:00, 27.77it/s] 375/375 [00:14<00:00, 25.89it/s] 0/94 [00:00<2, 2it/s] 4/94 [00:00<00:02, 33.21it/s] 8/94 [00:00<00:02, 32.12it/s]	75% 280/375 [00:11<00:03, 27.30it/s] 75% 1283/375 [00:11<00:03, 27.60it/s] 76% 1286/375 [00:11<00:03, 27.13it/s] 77% 1289/375 [00:11<00:03, 27.28it/s] 78% 1292/375 [00:11<00:03, 27.28it/s]	48% 180/375 [00:06<00:06, 27.93it/s] 49% 183/375 [00:06<00:06, 27.84it/s] 50% 186/375 [00:06<00:06, 28.06it/s] 50% 189/375 [00:06<00:06, 27.46it/s]
97%1 98%1 99%1 100%1 0%1 4%1 9%1 13%1 17%1	371/375 [00:14<00:00, 27.77iz/s] 375/375 [00:14<00:00, 25.89iz/s] 0/94 [00:00<7, ?it/s] 4/94 [00:00<0:02, 33.2lit/s] 8/94 [00:00<0:02, 32.12it/s] 12/94 [00:00<0:02, 32.12it/s]	75% 280/375 [00:11<00:03, 27.30it/s] 75% 1283/375 [00:11<00:03, 27.60it/s] 76% 1286/375 [00:11<00:03, 27.13it/s] 77% 1289/375 [00:11<00:03, 27.28it/s] 78% 229/375 [00:11<00:03, 27.25it/s] 79% 1295/375 [00:11<00:03, 27.25it/s]	486 180/375 [00.06c00.06, 27.93it/s] 494 183/375 [00.06c00.06, 27.84it/s] 500 166/375 [00.06c00.06, 27.84it/s] 501 183/375 [00.06c00.06, 27.46it/s] 514 192/375 [00.06c00.06, 27.46it/s]
97% 98% 99% 100%	371/375 [00:14<00:00, 27.77iz/s] 375/375 [00:14<00:00, 25.89iz/s] 0/94 [00:00<7, 2it/s] 4/94 [00:00<00:02, 33.21iz/s] 8/94 [00:00<00:02, 33.21iz/s] 12/94 [00:00<00:02, 32.12iz/s] 12/94 [00:00<00:02, 33.46iz/s] 20/94 [00:00<00:02, 33.20iz/s]	75% 280/375 [00:11<00:03, 27.30it/s] 75% 283/375 [00:11<00:03, 27.60it/s] 76% 286/375 [00:11<00:03, 27.60it/s] 77% 286/375 [00:11<00:03, 27.28it/s] 78% 292/375 [00:11<00:03, 27.28it/s] 78% 292/375 [00:11<00:02, 27.28it/s] 79% 295/375 [00:11<00:02, 27.15it/s] 79% 296/375 [00:11<00:02, 26.30it/s] 80% 301/375 [00:11<00:02, 26.30it/s]	488 180/375 [00.06c00.06, 27.93it/s] 494 183/375 [00.06c00.06, 27.84it/s] 504 186/375 [00.06c00.06, 27.84it/s] 508 189/375 [00.06c00.06, 27.46it/s] 514 192/375 [00.06c00.06, 27.46it/s] 524 192/375 [00.06c00.06, 27.84it/s] 534 196/375 [00.07c00.06, 27.84it/s]
97% 98% 99% 100%	371/375 [00:14<00:00, 27.77iz/s] 375/375 [00:14<00:00, 25.89iz/s] 0/94 [00:00<7, ?it/s] 4/94 [00:00<00:02, 33.2iit/s] 8/94 [00:00<00:02, 32.12it/s] 12/94 [00:00<00:02, 32.96it/s] 16/94 [00:00<00:02, 33.96it/s] 16/94 [00:00<00:02, 33.20it/s] 20/94 [00:00<00:02, 33.20it/s] 24/94 [00:00<00:02, 33.22it/s]	75% 280/375 [00:11<00:03, 27.30ir/s] 75% 288/375 [00:11<00:03, 27.30ir/s] 76% 286/375 [00:11<00:03, 27.13ir/s] 77% 289/375 [00:11<00:03, 27.28ir/s] 78% 229/375 [00:11<00:03, 27.28ir/s] 79% 299/375 [00:11<00:02, 27.25ir/s] 79% 299/375 [00:11<00:02, 27.5ir/s] 80% 301/375 [00:11<00:02, 26.30ir/s] 80% 301/375 [00:11<00:02, 26.81ir/s] 81% 304/375 [00:11<00:02, 26.99ir/s]	488 180/375 [00:06<00:06, 27.93it/s] 498 183/375 [00:06<00:06, 27.84it/s] 5081 186/375 [00:06<00:06, 28.06it/s] 5081 189/375 [00:06<00:06, 27.46it/s] 5181 192/375 [00:06<00:06, 27.46it/s] 5281 195/375 [00:07<00:06, 27.84it/s] 5381 198/375 [00:07<00:06, 27.84it/s] 5381 201/375 [00:07<00:06, 28.24it/s]
97% 98% 99% 100%	371/375 [00:14<00:00, 27.77iz/s] 375/375 [00:14<00:00, 25.89iz/s] 0/94 [00:00<7, 2it/s] 4/94 [00:00<00:02, 33.2iit/s] 4/94 [00:00<00:02, 33.2iit/s] 12/94 [00:00<00:02, 32.2iit/s] 12/94 [00:00<00:02, 32.95iz/s] 16/94 [00:00<00:02, 33.46iz/s] 20/94 [00:00<00:02, 33.20iz/s] 20/94 [00:00<00:02, 33.22iz/s] 20/94 [00:00<00:02, 33.22iz/s] 20/94 [00:00<00:02, 33.22iz/s]	75% 280/375 [00:11<00:03, 27.30it/s] 75% 283/375 [00:11<00:03, 27.60it/s] 76% 286/375 [00:11<00:03, 27.13it/s] 77% 1286/375 [00:11<00:03, 27.28it/s] 78% 1282/375 [00:11<00:03, 27.28it/s] 79% 1292/375 [00:11<00:03, 27.28it/s] 79% 1296/375 [00:11<00:02, 27.15it/s] 80% 301/375 [00:11<00:02, 26.30it/s] 80% 301/375 [00:11<00:02, 26.81it/s] 81% 304/375 [00:11<00:02, 26.99it/s] 82% 307/375 [00:12<00:02, 27.27it/s]	488 180/375 [00.06c00.06, 27.931t/s] 498 183/375 [00.06c00.06, 27.481t/s] 504 186/375 [00.06c00.06, 28.06it/s] 504 189/375 [00.06c00.06, 28.06it/s] 518 192/375 [00.06c00.06, 27.46it/s] 528 192/375 [00.06c00.06, 27.56it/s] 538 198/375 [00.07c0.06, 27.84it/s] 544 120/375 [00.07c0.06, 28.24it/s] 544 204/375 [00.07c0.06, 28.24it/s]
97% 98% 99% 100% 100% 100% 12%	371/375 [00:14<00:00, 27.77iz/s] 375/375 [00:14<00:00, 25.89iz/s] 0.94 [00:00<7, 7it/s] 4/94 [00:00<7, 7it/s] 4/94 [00:00<7, 33.21it/s] 8/94 [00:00<700:00, 23.21it/s] 12/94 [00:00<700:02, 32.96it/s] 12/94 [00:00<700:02, 33.46iz/s] 20/94 [00:00<700:02, 33.20iz/s] 20/94 [00:00<700:02, 33.20iz/s] 20/94 [00:00<700:02, 33.22iz/s] 20/94 [00:00<700:02, 33.22iz/s] 32/94 [00:00<700:00, 33.91iz/s]	75% 280/375 [00:11<00:03, 27.30it/s] 75% 283/375 [00:11<00:03, 27.30it/s] 76% 286/375 [00:11<00:03, 27.13it/s] 77% 1289/375 [00:11<00:03, 27.28it/s] 77% 289/375 [00:11<00:03, 27.28it/s] 79% 1292/375 [00:11<00:02, 27.28it/s] 79% 1298/375 [00:11<00:02, 26.30it/s] 80% 301/375 [00:11<00:02, 26.30it/s] 81% 304/375 [00:11<00:02, 26.99it/s] 82% 307/375 [00:12<00:02, 27.27it/s] 83% 310/375 [00:12<00:02, 27.27it/s] 83% 313/375 [00:12<00:02, 27.30it/s]	488 180/375 [00:06c00:06, 27.931t/s] 499 183/375 [00:06c00:06, 27.941t/s] 500 186/375 [00:06c00:06, 28.061t/s] 501 186/375 [00:06c00:06, 28.061t/s] 503 189/375 [00:06c00:06, 27.561t/s] 514 192/375 [00:06c00:06, 27.561t/s] 528 195/375 [00:07c00:06, 27.841t/s] 538 196/375 [00:07c00:06, 28.41t/s] 544 1201/375 [00:07c00:06, 28.241t/s] 545 204/375 [00:07c00:06, 28.241t/s] 5551 1207/375 [00:07c00:05, 28.171t/s] 564 1207/375 [00:07c00:05, 28.171t/s]
97% 98% 99% 99% 100% 100% 13% 13% 12% 13% 12% 13% 13% 12% 13%	371/375 [00:14<00:00, 27.77iz/s] 375/375 [00:14<00:00, 25.89iz/s] 10/94 [00:00<7, ?it/s] 4/94 [00:00<7, ?it/s] 8/94 [00:00<70:02, 32.12it/s] 8/94 [00:00<70:02, 32.12it/s] 12/94 [00:00<70:02, 32.12it/s] 12/94 [00:00<70:02, 32.36it/s] 12/94 [00:00<70:02, 32.30it/s] 24/94 [00:00<70:02, 32.30it/s] 24/94 [00:00<70:02, 32.22it/s] 28/94 [00:00<70:02, 32.89it/s] 32/94 [00:00<70:01, 32.50it/s] 32/94 [00:01<70:01, 32.50it/s] 36/94 [00:01<70:01, 32.50it/s]	75% 280/375 [00:11<00:03, 27.30ir/s] 75% 282/375 [00:11<00:03, 27.60ir/s] 76% 282/375 [00:11<00:03, 27.13ir/s] 77% 286/375 [00:11<00:03, 27.28ir/s] 77% 289/375 [00:11<00:03, 27.28ir/s] 78% 292/375 [00:11<00:03, 27.25ir/s] 79% 296/375 [00:11<00:02, 27.15ir/s] 80% 301/375 [00:11<00:02, 26.30ir/s] 81% 301/375 [00:11<00:02, 26.91ir/s] 82% 301/375 [00:11<00:02, 26.91ir/s] 83% 310/375 [00:12<00:02, 27.27ir/s] 83% 310/375 [00:12<00:02, 27.70ir/s] 83% 313/375 [00:12<00:02, 27.70ir/s] 83% 313/375 [00:12<00:02, 27.70ir/s] 84% 316/375 [00:12<00:02, 27.70ir/s]	486 180/375 [00.05c00.06, 27.93it/s] 494 183/375 [00.05c00.06, 27.93it/s] 508 186/375 [00.05c00.06, 27.84it/s] 508 186/375 [00.05c00.06, 27.46it/s] 514 192/375 [00.05c00.06, 27.46it/s] 524 192/375 [00.05c00.06, 27.46it/s] 534 192/375 [00.07c00.06, 27.84it/s] 534 194/375 [00.07c00.06, 28.11it/s] 548 201/375 [00.07c00.06, 28.24it/s] 558 204/375 [00.07c00.06, 28.24it/s] 558 207/375 [00.07c00.05, 28.17it/s] 568 120/375 [00.07c00.05, 28.17it/s] 578 213/375 [00.07c00.05, 28.06it/s]
97% 98% 99% 100% 100% 100% 12%	371/375 [00:14<00:00, 27.77iz/s] 375/375 [00:14<00:00, 25.89iz/s] 0.94 [00:00<7, 7it/s] 4/94 [00:00<7, 7it/s] 4/94 [00:00<7, 33.21it/s] 8/94 [00:00<700:00, 23.21it/s] 12/94 [00:00<700:02, 32.96it/s] 12/94 [00:00<700:02, 33.46iz/s] 20/94 [00:00<700:02, 33.20iz/s] 20/94 [00:00<700:02, 33.20iz/s] 20/94 [00:00<700:02, 33.22iz/s] 20/94 [00:00<700:02, 33.22iz/s] 32/94 [00:00<700:00, 33.91iz/s]	75% 280/375 [00:11<00:03, 27.30it/s] 75% 283/375 [00:11<00:03, 27.30it/s] 76% 286/375 [00:11<00:03, 27.13it/s] 77% 1289/375 [00:11<00:03, 27.28it/s] 77% 289/375 [00:11<00:03, 27.28it/s] 79% 1292/375 [00:11<00:02, 27.28it/s] 79% 1298/375 [00:11<00:02, 26.30it/s] 80% 301/375 [00:11<00:02, 26.30it/s] 81% 304/375 [00:11<00:02, 26.99it/s] 82% 307/375 [00:12<00:02, 27.27it/s] 83% 310/375 [00:12<00:02, 27.27it/s] 83% 313/375 [00:12<00:02, 27.30it/s]	488 180/375 [00:06c00:06, 27.931t/s] 499 183/375 [00:06c00:06, 27.941t/s] 500 186/375 [00:06c00:06, 28.061t/s] 501 186/375 [00:06c00:06, 28.061t/s] 503 189/375 [00:06c00:06, 27.561t/s] 514 192/375 [00:06c00:06, 27.561t/s] 528 195/375 [00:07c00:06, 27.841t/s] 538 196/375 [00:07c00:06, 28.41t/s] 544 1201/375 [00:07c00:06, 28.241t/s] 545 204/375 [00:07c00:06, 28.241t/s] 5551 1207/375 [00:07c00:05, 28.171t/s] 564 1207/375 [00:07c00:05, 28.171t/s]
978 998 999 1000	371/375 [00:14<00:00, 27.77iz/s] 375/375 [00:14<00:00, 25.89iz/s] 0.94 [00:00<7, 7it/s] 1.94 [00:00<7, 7it/s]	75% 280/375 [00:11<00:03, 27.30it/s] 75% 283/375 [00:11<00:03, 27.30it/s] 76% 286/375 [00:11<00:03, 27.13it/s] 76% 286/375 [00:11<00:03, 27.13it/s] 77% 289/375 [00:11<00:03, 27.28it/s] 78% 292/375 [00:11<00:02, 27.28it/s] 79% 298/375 [00:11<00:02, 27.36it/s] 80% 301/375 [00:11<00:02, 26.30it/s] 80% 301/375 [00:11<00:02, 26.81it/s] 81% 304/375 [00:11<00:02, 26.81it/s] 82% 307/375 [00:12<00:02, 27.27it/s] 83% 313/375 [00:12<00:02, 27.30it/s] 84% 316/375 [00:12<00:02, 27.69it/s] 85% 319/375 [00:12<00:02, 27.88it/s]	488 180/375 [00:06:00:06, 27.931t/s] 499 183/375 [00:06:00:06, 27.941t/s] 500 186/375 [00:06:00:06, 27.461t/s] 501 186/375 [00:06:00:06, 27.461t/s] 510 189/375 [00:06:00:06, 27.561t/s] 511 192/375 [00:06:00:06, 27.561t/s] 520 195/375 [00:07:00:06, 27.841t/s] 531 196/375 [00:07:00:06, 28.11it/s] 541 201/375 [00:07:00:06, 28.241t/s] 543 201/375 [00:07:00:06, 28.241t/s] 555 120/375 [00:07:00:05, 28.17it/s] 556 120/375 [00:07:00:05, 28.17it/s] 571 121/375 [00:07:00:05, 28.061t/s] 578 121/375 [00:07:00:05, 28.061t/s] 581 121/375 [00:07:00:05, 28.061t/s]

59% E	222/375 [00:08<00:05, 27.18it/s]	32% 120/375 [00:04<00:11, 21.57it/s] 33% 123/375 [00:05<00:11, 21.39it/s]		3/375 [00:00<00:13, 27.51it/s]
61%	225/375 [00:08<00:05, 27.34it/s] 228/375 [00:08<00:05, 24.59it/s]	33% 123/375 [00:05<00:11, 21.39it/s] 34% 126/375 [00:05<00:11, 21.71it/s]		6/375 [00:00<00:13, 27.22it/s] 9/375 [00:00<00:13, 26.79it/s]
62%	231/375 [00:08<00:06, 22.99it/s]	34% 129/375 [00:05<00:11, 21.87it/s]		12/375 [00:00<00:13, 27.24it/s]
62%	234/375 [00:08<00:06, 21.89it/s]	35% 132/375 [00:05<00:11, 20.42it/s]		15/375 [00:00<00:13, 27.31it/s]
64%1	237/375 [00:08<00:06, 21.72it/s] 240/375 [00:08<00:06, 21.16it/s]	36% 135/375 [00:05<00:12, 19.96it/s] 37% 138/375 [00:05<00:11, 19.80it/s]		18/375 [00:00<00:13, 26.91it/s] 21/375 [00:00<00:13, 27.10it/s]
65%	243/375 [00:09<00:06, 21:61it/s]	37% 140/375 [00:05<00:12, 19:03it/s]		24/375 [00:00<00:13, 27:1010/8]
66%	246/375 [00:09<00:05, 22.08it/s]	38% 142/375 [00:06<00:12, 18.65it/s]	7%	27/375 [00:01<00:13, 26.59it/s]
66%	249/375 [00:09<00:05, 21.88it/s]	39% 145/375 [00:06<00:11, 20.17it/s]		30/375 [00:01<00:12, 27.04it/s]
67%	252/375 [00:09<00:05, 20.80it/s] 255/375 [00:09<00:05, 20.68it/s]	39% 148/375 [00:06<00:10, 21.98it/s] 40% 151/375 [00:06<00:09, 23.41it/s]		33/375 [00:01<00:12, 27.31it/s] 36/375 [00:01<00:12, 26.88it/s]
69%	258/375 [00:09<00:05, 20.80it/s]	41% 154/375 [00:06<00:08, 24.79it/s]	10%	39/375 [00:01<00:12, 27.21it/s]
70%	261/375 [00:09<00:05, 21.16it/s]	42% 157/375 [00:06<00:08, 25.63it/s]	11%	42/375 [00:01<00:12, 27.48it/s]
70%	264/375 [00:10<00:05, 20.66it/s]	43% 160/375 [00:06<00:08, 26.28it/s]		45/375 [00:01<00:12, 27.07it/s]
72%	267/375 [00:10<00:05, 20.95it/s] 270/375 [00:10<00:04, 21.55it/s]	43% 163/375 [00:06<00:07, 26.71it/s] 44% 166/375 [00:06<00:07, 27.17it/s]		48/375 [00:01<00:11, 27.27it/s] 51/375 [00:01<00:12, 26.67it/s]
73%	273/375 [00:10<00:04, 21.60it/s]	45% 169/375 [00:07<00:07, 27.33it/s]		54/375 [00:01<00:11, 27.02it/s]
74%	276/375 [00:10<00:04, 21.38it/s]	46% 172/375 [00:07<00:07, 26.39it/s]		57/375 [00:02<00:11, 27.26it/s]
74%	279/375 [00:10<00:04, 20.32it/s] 282/375 [00:10<00:04, 19.80it/s]	47% 175/375 [00:07<00:07, 26.43it/s] 47% 178/375 [00:07<00:07, 26.59it/s]		60/375 [00:02<00:11, 27.37it/s] 63/375 [00:02<00:11, 26.91it/s]
76%	284/375 [00:10<00:04, 19:801c/s]	48% 181/375 [00:07<00:07, 26:70it/s]	18%	66/375 [00:02<00:11, 20:9110/8]
76%	286/375 [00:11<00:04, 18.70it/s]	49% 184/375 [00:07<00:07, 26.86it/s]	18%	69/375 [00:02<00:11, 27.51it/s]
77%	288/375 [00:11<00:04, 18.19it/s]	50% 187/375 [00:07<00:06, 27.10it/s]		72/375 [00:02<00:11, 27.34it/s]
77%	290/375 [00:11<00:04, 18.50it/s] 293/375 [00:11<00:03, 20.99it/s]	51% 190/375 [00:07<00:06, 27.11it/s] 51% 193/375 [00:07<00:06, 27.18it/s]	20%	75/375 [00:02<00:10, 27.49it/s] 78/375 [00:02<00:10, 27.88it/s]
79%	296/375 [00:11<00:03, 22.76it/s]	52% 196/375 [00:08<00:06, 27.04it/s]		81/375 [00:02<00:11, 26.44it/s]
80%	299/375 [00:11<00:03, 24.13it/s]	53% 199/375 [00:08<00:06, 26.46it/s]	22%	84/375 [00:03<00:10, 26.78it/s]
81%	302/375 [00:11<00:02, 24.96it/s] 305/375 [00:11<00:02, 25.77it/s]	54% 202/375 [00:08<00:06, 26.63it/s] 55% 205/375 [00:08<00:06, 26.67it/s]	23%1	87/375 [00:03<00:10, 26.95it/s] 90/375 [00:03<00:10, 27.00it/s]
82%	308/375 [00:11<00:02, 25.7/11/8] 308/375 [00:12<00:02, 26.22it/s]	55% 203/375 [00:08<00:06, 26.071t/s] 55% 208/375 [00:08<00:06, 26.79it/s]	24%	93/375 [00:03<00:10, 27.001L/8]
83%	311/375 [00:12<00:02, 25.55it/s]	56% 211/375 [00:08<00:06, 27.05it/s]	26%	96/375 [00:03<00:10, 27.02it/s]
84%	314/375 [00:12<00:02, 26.16it/s]	57% 214/375 [00:08<00:05, 27.03it/s]	26%	99/375 [00:03<00:10, 26.45it/s]
85% 85%	317/375 [00:12<00:02, 26.60it/s] 320/375 [00:12<00:02, 26.74it/s]	58% 217/375 [00:08<00:05, 27.28it/s] 59% 220/375 [00:08<00:05, 27.43it/s]		102/375 [00:03<00:10, 26.63it/s] 105/375 [00:03<00:10, 26.75it/s]
86%	323/375 [00:12<00:01, 26.91it/s]	59% 223/375 [00:09<00:05, 27.431t/s]		108/375 [00:04<00:10, 25:83it/s]
87%	326/375 [00:12<00:01, 27.02it/s]	60% 226/375 [00:09<00:05, 27.53it/s]	30%	111/375 [00:04<00:10, 26.15it/s]
88%	329/375 [00:12<00:01, 27.11it/s]	61% 229/375 [00:09<00:05, 26.30it/s] 62% 232/375 [00:09<00:05, 26.54it/s]	30%	114/375 [00:04<00:09, 26.29it/s]
89%	332/375 [00:12<00:01, 27.16it/s] 335/375 [00:13<00:01, 27.06it/s]	62% 232/375 [00:09<00:05, 26.54it/s] 63% 235/375 [00:09<00:05, 26.75it/s]		117/375 [00:04<00:09, 26.33it/s] 120/375 [00:04<00:09, 26.80it/s]
90%	338/375 [00:13<00:01, 26.16it/s]	63% 238/375 [00:09<00:05, 26.80it/s]	33%	123/375 [00:04<00:09, 27.08it/s]
91%	341/375 [00:13<00:01, 26.83it/s]	64% 241/375 [00:09<00:04, 26.82it/s]	34%	126/375 [00:04<00:09, 26.52it/s]
92%	344/375 [00:13<00:01, 26.76it/s] 347/375 [00:13<00:01, 27.03it/s]	65% 244/375 [00:09<00:04, 26.78it/s] 66% 247/375 [00:09<00:04, 26.78it/s]		129/375 [00:04<00:09, 26.88it/s] 132/375 [00:04<00:08, 27.21it/s]
93%1	350/375 [00:13<00:01, 27:031t/s]	67% 250/375 [00:10<00:04, 26:77it/s]	36%1	135/375 [00:04<00:08, 27:2112/8] 135/375 [00:05<00:09, 25.67it/8]
94%	353/375 [00:13<00:00, 27.11it/s]	67% 253/375 [00:10<00:04, 26.88it/s]		138/375 [00:05<00:09, 26.02it/s]
95%	356/375 [00:13<00:00, 26.96it/s]	68% 256/375 [00:10<00:04, 26.26it/s]		141/375 [00:05<00:08, 26.16it/s]
96%	359/375 [00:13<00:00, 27.03it/s] 362/375 [00:14<00:00, 26.98it/s]	69%		144/375 [00:05<00:08, 26.43it/s] 147/375 [00:05<00:08, 26.59it/s]
97%	365/375 [00:14<00:00, 27.20it/s]	71% 265/375 [00:10<00:04, 26.69it/s]	40%1	150/375 [00:05<00:08, 26.74it/s]
98%	368/375 [00:14<00:00, 26.10it/s]	71% 268/375 [00:10<00:04, 26.55it/s]	41%	153/375 [00:05<00:08, 26.57it/s]
100%	371/375 [00:14<00:00, 26.67it/s] 375/375 [00:14<00:00, 25.77it/s]	72% 271/375 [00:10<00:03, 27.03it/s] 73% 274/375 [00:10<00:03, 27.30it/s]		156/375 [00:05<00:08, 26.63it/s]
10041	3/3/3/3 [00:14<00:00, 23.//11/8]	73% 274/375 [00:10<00:03, 27.30it/s] 74% 277/375 [00:11<00:03, 27.52it/s]		159/375 [00:05<00:08, 26.62it/s] 162/375 [00:06<00:08, 25.81it/s]
0%	0/94 [00:00 , ?it/s]</td <td>75% 280/375 [00:11<00:03, 27.52it/s]</td> <td>44% </td> <td> 165/375 [00:06<00:08, 26.04it/s]</td>	75% 280/375 [00:11<00:03, 27.52it/s]	44%	165/375 [00:06<00:08, 26.04it/s]
4%	4/94 [00:00<00:02, 32.31it/s]	75% 283/375 [00:11<00:03, 26.70it/s]		168/375 [00:06<00:07, 26.18it/s]
9% 12%	8/94 [00:00<00:05, 15.83it/s] 11/94 [00:00<00:05, 14.67it/s]	76% 286/375 [00:11<00:03, 26.37it/s] 77% 289/375 [00:11<00:03, 26.65it/s]	46% 46%	171/375 [00:06<00:07, 26.23it/s] 174/375 [00:06<00:07, 26.57it/s]
16%	15/94 [00:00<00:04, 19.19it/s]	78% 292/375 [00:11<00:03, 26:91it/s]		177/375 [00:06<00:07, 26:371E/8]
20%	19/94 [00:00<00:03, 22.58it/s]	79% 295/375 [00:11<00:02, 26.78it/s]		180/375 [00:06<00:07, 26.50it/s]
24%	23/94 [00:01<00:02, 25.23it/s]	79% 298/375 [00:11<00:02, 26.87it/s] 80% 301/375 [00:11<00:02, 27.09it/s]	49% 11111	183/375 [00:06<00:07, 26.84it/s]
28% 31%	26/94 [00:01<00:03, 22.51it/s] 29/94 [00:01<00:04, 15.98it/s]	80% 301/375 [00:11<00:02, 27.09it/s] 81% 304/375 [00:12<00:02, 27.10it/s]	50% 1000	186/375 [00:06<00:07, 26.72it/s] 189/375 [00:07<00:07, 25.36it/s]
34%	32/94 [00:01<00:03, 17.41it/s]	82% 307/375 [00:12<00:02, 27.02it/s]		192/375 [00:07<00:07, 25.86it/s]
37%	35/94 [00:01<00:02, 19.74it/s]	83% 310/375 [00:12<00:02, 26.50it/s]		195/375 [00:07<00:06, 26.12it/s]
41%	39/94 [00:01<00:02, 23.02it/s] 43/94 [00:02<00:02, 25.26it/s]	83%		198/375 [00:07<00:06, 26.44it/s] 201/375 [00:07<00:06, 26.84it/s]
49%1	46/94 [00:02<00:01, 26.31it/s]	85% 319/375 [00:12<00:02, 26:1712/8]		201/373 [00:07<00:06, 26.8411/8] 204/375 [00:07<00:06, 27.0411/8]
52%	49/94 [00:02<00:02, 17.37it/s]	86% 322/375 [00:13<00:03, 15.40it/s]	55%	207/375 [00:07<00:06, 26.48it/s]
55%	52/94 [00:02<00:02, 17.27it/s]	87% 325/375 [00:13<00:02, 17.56it/s]	56%	210/375 [00:07<00:06, 26.86it/s]
63%	55/94 [00:02<00:02, 19.26it/s] 59/94 [00:02<00:01, 22.62it/s]	87% 328/375 [00:13<00:02, 19.07it/s] 88% 331/375 [00:13<00:02, 17.66it/s]	57%	213/375 [00:07<00:06, 26.97it/s] 216/375 [00:08<00:06, 25.75it/s]
67%	63/94 [00:03<00:01, 25.26it/s]	89% 333/375 [00:13<00:03, 13.83it/s]	58%	219/375 [00:08<00:05, 26.21it/s]
71%	67/94 [00:03<00:00, 27.02it/s]	89% 335/375 [00:14<00:03, 12.95it/s]	59%	222/375 [00:08<00:05, 26.67it/s]
76% 80%	71/94 [00:03<00:00, 28.58it/s] 75/94 [00:03<00:00, 29.69it/s]	90% 337/375 [00:14<00:02, 13.87it/s] 91% 340/375 [00:14<00:02, 16.91it/s]	60% 60% 60%	225/375 [00:08<00:05, 26.82it/s] 228/375 [00:08<00:05, 26.87it/s]
84%	79/94 [00:03<00:00, 29:091E/8] 79/94 [00:03<00:00, 30.26iE/8]	91% 340/3/5 [00:14<00:02, 16.9111/8] 91% 343/375 [00:14<00:01, 19.58it/8]	62%	231/375 [00:08<00:05, 26.871L/8]
88%	83/94 [00:03<00:00, 31.03it/s]	92% 346/375 [00:14<00:01, 21.09it/s]	62%	234/375 [00:08<00:05, 26.76it/s]
93%	87/94 [00:03<00:00, 31.59it/s] 94/94 [00:03<00:00, 23.67it/s]	93% 349/375 [00:14<00:01, 21.82it/s] 94% 352/375 [00:14<00:01, 14.77it/s]	63%1	237/375 [00:08<00:05, 26.87it/s]
40%	94/94 [00:03<00:00, 23.6/1t/8] 4/10 [01:26<02:00, 20.16s/it]Training	94% 352/375 [00:14<00:01, 14.77it/s] 94% 354/375 [00:15<00:01, 14.29it/s]	64% 	240/375 [00:08<00:04, 27.11it/s] 243/375 [00:09<00:04, 27.29it/s]
Loss: 0.1	00270, Validation Loss: 0.071210, Validation	95% 357/375 [00:15<00:01, 16.92it/s]	66%	246/375 [00:09<00:04, 26.19it/s]
	0.977615%, , Validation f1: 0.976137	96% 360/375 [00:15<00:00, 18.95it/s]	66#1 111111	249/375 [00:09<00:04, 26.69it/s]
0% 1%	0/375 [00:00<2, ?it/s]	97% 363/375 [00:15<00:00, 20.13it/s] 98% 366/375 [00:15<00:00, 21.76it/s]	67%	252/375 [00:09<00:04, 25.10it/s] 255/375 [00:09<00:05, 23.19it/s]
2%	3/375 [00:00<00:13, 27.68it/s] 6/375 [00:00<00:13, 27.76it/s]	98% 360/375 [00:15<00:00, 21:7611/8] 98% 369/375 [00:15<00:00, 23:03it/8]	69%	258/375 [00:09<00:05, 23.1911/8]
2%	9/375 [00:00<00:13, 27.63it/s]	99% 372/375 [00:15<00:00, 24.18it/s]	70%	261/375 [00:09<00:05, 21.79it/s]
3%1 4%1	12/375 [00:00<00:13, 27.33it/s] 15/375 [00:00<00:13, 26.81it/s]	100% 375/375 [00:15<00:00, 23.59it/s]	70%	264/375 [00:10<00:05, 21.74it/s] 267/375 [00:10<00:05, 21.44it/s]
5%	15/3/5 [00:00<00:13, 26.811t/8] 18/375 [00:00<00:13, 27.07it/8]	0% 0/94 [00:00 , ?it/s]</td <td>72% </td> <td>270/375 [00:10<00:05, 21.441t/8] 270/375 [00:10<00:04, 21.56it/8]</td>	72%	270/375 [00:10<00:05, 21.441t/8] 270/375 [00:10<00:04, 21.56it/8]
6%	21/375 [00:00<00:13, 27.17it/s]	4% 4/94 [00:00<00:02, 32.26it/s]	73%	273/375 [00:10<00:04, 21.68it/s]
6% 7%	24/375 [00:00<00:13, 26.01it/s]	9% 8/94 [00:00<00:03, 24.36it/s] 12% 11/94 [00:00<00:03, 23.04it/s]		276/375 [00:10<00:04, 20.53it/s] 279/375 [00:10<00:04, 19.88it/s]
8%1	27/375 [00:01<00:13, 26.50it/s] 30/375 [00:01<00:12, 26.55it/s]	12% 11/94 [00:00<00:03, 23.041t/s] 15% 14/94 [00:00<00:03, 22.71it/s]	74%	279/375 [00:10<00:04, 19.88it/s] 282/375 [00:10<00:04, 20.43it/s]
9%	33/375 [00:01<00:12, 27.00it/s]	18% 17/94 [00:00<00:03, 23.37it/s]	76%	285/375 [00:11<00:04, 20.66it/s]
10%	36/375 [00:01<00:12, 27.22it/s]	21% 20/94 [00:00<00:03, 23.24it/s]		288/375 [00:11<00:04, 20.61it/s]
10%	39/375 [00:01<00:12, 27.16it/s] 42/375 [00:01<00:12, 26.72it/s]	24% 23/94 [00:00<00:02, 23.78it/s] 28% 26/94 [00:01<00:02, 24.40it/s]	78%	291/375 [00:11<00:04, 20.18it/s] 294/375 [00:11<00:03, 20.53it/s]
12%	45/375 [00:01<00:12, 26.84it/s]	31% 29/94 [00:01<00:02, 24.47it/s]	79%	297/375 [00:11<00:03, 21.11it/s]
13%	48/375 [00:01<00:12, 26.89it/s]	34% 32/94 [00:01<00:02, 23.06it/s]	80%	300/375 [00:11<00:03, 21.28it/s]
14%	51/375 [00:01<00:12, 26.35it/s] 54/375 [00:02<00:11, 26.89it/s]	37% 35/94 [00:01<00:02, 22.54it/s] 40% 38/94 [00:01<00:02, 21.71it/s]	81%	303/375 [00:11<00:03, 21.16it/s] 306/375 [00:12<00:03, 20.21it/s]
15%	54/3/5 [00:02<00:11, 26.891f/8] 57/375 [00:02<00:11, 26.77it/8]	40% 38/94 [00:01<00:02, 21.7iit/s] 44% 41/94 [00:01<00:02, 22.36it/s]	82%	306/3/5 [00:12<00:03, 20.211t/s] 309/375 [00:12<00:03, 19.66it/s]
16%	60/375 [00:02<00:11, 26.58it/s]	47% 44/94 [00:01<00:02, 22.72it/s]	83%	311/375 [00:12<00:03, 19.21it/s]
17%	63/375 [00:02<00:11, 26.83it/s]	50% 47/94 [00:02<00:02, 23.41it/s] 53% 50/94 [00:02<00:01, 23.71it/s]	83% [84%]	313/375 [00:12<00:03, 18.75it/s]
18%	66/375 [00:02<00:11, 27.10it/s] 69/375 [00:02<00:11, 26.94it/s]	53% 50/94 [00:02<00:01, 23.71it/s] 56% 53/94 [00:02<00:01, 24.21it/s]		315/375 [00:12<00:03, 18.11it/s] 318/375 [00:12<00:02, 19.71it/s]
19%	72/375 [00:02<00:11, 27.23it/s]	60%	86%	321/375 [00:12<00:02, 21.83it/s]
20%	75/375 [00:02<00:10, 27.43it/s]	63%	86%	324/375 [00:12<00:02, 22.79it/s]
21%	78/375 [00:02<00:11, 24.93it/s] 81/375 [00:03<00:12, 22.91it/s]	66% 62/94 [00:02<00:01, 23.07it/s] 69%	87% 88% 88% 	327/375 [00:13<00:02, 23.87it/s] 330/375 [00:13<00:01, 24.76it/s]
22%	81/375 [00:03<00:12, 22.911t/s] 84/375 [00:03<00:13, 21.44it/s]	72% 68/94 [00:02<00:01, 21.951t/s]	89%	330/375 [00:13<00:01, 24.76it/s] 333/375 [00:13<00:01, 25.31it/s]
23%	87/375 [00:03<00:13, 20.66it/s]	76% 71/94 [00:03<00:01, 21.13it/s]	90%	336/375 [00:13<00:01, 24.74it/s]
24%	90/375 [00:03<00:13, 21.12it/s]	79% 74/94 [00:03<00:01, 19.95it/s]	90%	339/375 [00:13<00:01, 25.40it/s]
25%	93/375 [00:03<00:13, 21.40it/s] 96/375 [00:03<00:12, 21.97it/s]	82% 77/94 [00:03<00:00, 21.70it/s] 86% 81/94 [00:03<00:00, 24.79it/s]	91%	342/375 [00:13<00:01, 25.91it/s] 345/375 [00:13<00:01, 24.20it/s]
26%	99/375 [00:03<00:12, 21.9711/8] 99/375 [00:03<00:12, 22.45it/8]	89% 84/94 [00:03<00:00, 24.791t/s]	93%	348/375 [00:13<00:01, 24.2011/8] 348/375 [00:13<00:01, 24.781t/8]
27%	102/375 [00:04<00:13, 20.82it/s]	94% 88/94 [00:03<00:00, 26.72it/s]	94%	351/375 [00:14<00:00, 25.34it/s]
28%	105/375 [00:04<00:13, 20.17it/s]	100% 94/94 [00:03<00:00, 24.02it/s]	94% 95%	354/375 [00:14<00:00, 25.89it/s]
29% 30% 	108/375 [00:04<00:12, 20.73it/s] 111/375 [00:04<00:12, 21.12it/s]	50% 5/10 [01:46<01:40, 20.04s/it]Training Loss: 0.082013, Validation Loss: 0.065742, Validation	95%	357/375 [00:14<00:00, 26.14it/s] 360/375 [00:14<00:00, 26.13it/s]
30%	114/375 [00:04<00:12, 21.51it/s]	Accuracy: 0.979555%, , Validation f1: 0.978641	97%	363/375 [00:14<00:00, 25.57it/s]
31%	117/375 [00:04<00:11, 21.56it/s]	0% 0/375 [00:00 , ?it/s]</td <td>98% </td> <td> 366/375 [00:14<00:00, 25.98it/s]</td>	98%	366/375 [00:14<00:00, 25.98it/s]

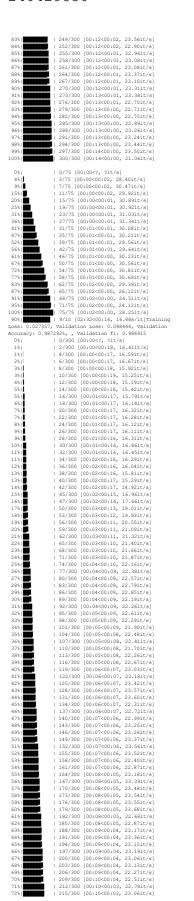


21%	78/375 [00:02<00:11, 26.62it/s] 81/375 [00:03<00:10, 26.80it/s]	94%	94% 351/375 [00:14<00:00, 26.46it/s] 94% 354/375 [00:14<00:00, 26.65it/s]
22%	84/375 [00:03<00:11, 26.27it/s]	90% 9/10 [02:59<00:18, 18.53s/it]Training	95% 357/375 [00:14<00:00, 26.31it/s]
23%	87/375 [00:03<00:10, 26.37it/s] 90/375 [00:03<00:10, 26.37it/s]	Loss: 0.049800, Validation Loss: 0.040465, Validation Accuracy: 0.987422%, , Validation f1: 0.986704	96% 360/375 [00:14<00:00, 26.65it/s] 97% 363/375 [00:14<00:00, 26.28it/s]
25%	93/375 [00:03<00:10, 26.58it/s]	0% 0/375 [00:00 , ?it/s]<br 1% 3/375 [00:00<00:14, 26.19it/s]	98% 366/375 [00:14<00:00, 26.73it/s] 98% 369/375 [00:14<00:00, 26.70it/s]
26%	96/375 [00:03<00:10, 26.12it/s] 99/375 [00:03<00:10, 26.38it/s]	2% 6/375 [00:00<00:13, 26.86it/s]	99% 372/375 [00:14<00:00, 26.61it/s]
27%	102/375 [00:03<00:10, 26.34it/s] 105/375 [00:03<00:10, 26.79it/s]	2% 9/375 [00:00<00:14, 25.71it/s] 3% 12/375 [00:00<00:13, 26.51it/s]	100% 375/375 [00:14<00:00, 25.11it/s]
29%	108/375 [00:04<00:09, 26.98it/s]	4% 15/375 [00:00<00:13, 27.05it/s]	0% 0/94 [00:00 , ?it/s]</td
30%	111/375 [00:04<00:09, 27.08it/s] 114/375 [00:04<00:09, 26.60it/s]	5% 18/375 [00:00<00:13, 26.80it/s] 6% 21/375 [00:00<00:13, 26.97it/s]	4% 4/94 [00:00<00:02, 32.08it/s] 9% 8/94 [00:00<00:02, 30.80it/s]
31%	117/375 [00:04<00:09, 26.12it/s]	6% 24/375 [00:00<00:12, 27.11it/s]	13% 12/94 [00:00<00:02, 31.12it/s]
33%	120/375 [00:04<00:09, 26.38it/s] 123/375 [00:04<00:09, 25.36it/s]	7% 27/375 [00:01<00:12, 27.42it/s] 8% 30/375 [00:01<00:12, 27.29it/s]	21% 20/94 [00:00<00:02, 31.96it/s]
34%	126/375 [00:04<00:09, 25.75it/s] 129/375 [00:04<00:09, 25.88it/s]	9% 33/375 [00:01<00:12, 27.30it/s] 10% 36/375 [00:01<00:12, 26.09it/s]	26% 24/94 [00:00<00:02, 32.05it/s] 30%
35%	132/375 [00:04<00:09, 26.18it/s]	10% 39/375 [00:01<00:13, 24.67it/s]	34% 32/94 [00:01<00:02, 30.98it/s]
36%	135/375 [00:05<00:08, 26.70it/s] 138/375 [00:05<00:08, 27.04it/s]	11% 42/375 [00:01<00:13, 25.37it/s] 12% 45/375 [00:01<00:12, 25.95it/s]	38% 36/94 [00:01<00:01, 30.97it/s] 43% 40/94 [00:01<00:01, 31.53it/s]
38%	141/375 [00:05<00:08, 26.97it/s]	13% 48/375 [00:01<00:12, 26.23it/s]	47% 44/94 [00:01<00:01, 27.56it/s]
39%	144/375 [00:05<00:08, 26.85it/s] 147/375 [00:05<00:08, 27.05it/s]	14% 51/375 [00:01<00:12, 26.73it/s] 14% 54/375 [00:02<00:11, 26.97it/s]	50% 47/94 [00:01<00:01, 25.98it/s] 53% 50/94 [00:01<00:01, 25.18it/s]
41%	150/375 [00:05<00:08, 26.46it/s] 153/375 [00:05<00:08, 26.24it/s]	15% 57/375 [00:02<00:11, 26.89it/s] 16%	56% 53/94 [00:01<00:01, 24.87it/s] 60% 56/94 [00:01<00:01, 24.16it/s]
42%	156/375 [00:05<00:08, 26.16it/s]	17%	63% 59/94 [00:02<00:01, 23.81it/s]
42%	159/375 [00:05<00:08, 26.50it/s] 162/375 [00:06<00:08, 26.54it/s]	18%	66% 62/94 [00:02<00:01, 23.65it/s] 69% 65/94 [00:02<00:01, 23.99it/s]
44%	165/375 [00:06<00:07, 26.51it/s]	19% 72/375 [00:02<00:11, 27.00it/s]	72% 68/94 [00:02<00:01, 22.73it/s]
45% 150 150 	168/375 [00:06<00:07, 26.77it/s] 171/375 [00:06<00:07, 27.06it/s]	20% 75/375 [00:02<00:11, 27.01it/s] 21% 78/375 [00:02<00:10, 27.22it/s]	76% 71/94 [00:02<00:01, 22.15it/s] 79% 74/94 [00:02<00:00, 22.09it/s]
46%	174/375 [00:06<00:07, 26.98it/s] 177/375 [00:06<00:07, 26.98it/s]	22% 81/375 [00:03<00:11, 24.91it/s] 22% 84/375 [00:03<00:12, 22.68it/s]	82% 77/94 [00:02<00:00, 22.67it/s] 85% 80/94 [00:03<00:00, 23.24it/s]
48%	180/375 [00:06<00:07, 25.84it/s]	23% 87/375 [00:03<00:13, 21.71it/s]	88% 83/94 [00:03<00:00, 22.42it/s]
49% 1500	183/375 [00:06<00:07, 25.99it/s] 186/375 [00:06<00:07, 26.34it/s]	24% 90/375 [00:03<00:13, 21.28it/s] 25% 93/375 [00:03<00:13, 21.42it/s]	91%
50%	189/375 [00:07<00:07, 26.49it/s]	26% 96/375 [00:03<00:13, 21.35it/s]	100% 94/94 [00:03<00:00, 25.78it/s]
51% 111111	192/375 [00:07<00:06, 26.33it/s] 195/375 [00:07<00:06, 26.57it/s]	26% 99/375 [00:03<00:12, 21.85it/s] 27% 102/375 [00:04<00:12, 21.51it/s]	100% 100%
53% 111111	198/375 [00:07<00:06, 26.53it/s] 201/375 [00:07<00:06, 26.75it/s]	28% 105/375 [00:04<00:13, 20.23it/s] 29% 108/375 [00:04<00:13, 20.14it/s]	Validation Accuracy: 0.988531%, , Validation f1: 0.9880
54%	204/375 [00:07<00:06, 26.59it/s]	30% 111/375 [00:04<00:13, 19.91it/s]	=== 199.106/545029/652 Seconds =
55%	207/375 [00:07<00:07, 22.67it/s] 210/375 [00:08<00:07, 21.15it/s]	30% 114/375 [00:04<00:12, 20.54it/s] 31% 117/375 [00:04<00:12, 21.01it/s]	
57%	213/375 [00:08<00:07, 21.38it/s]	32% 120/375 [00:04<00:11, 21.49it/s]	
58%	216/375 [00:08<00:07, 21.26it/s] 219/375 [00:08<00:07, 21.20it/s]	33% 123/375 [00:05<00:11, 21.93it/s] 34% 126/375 [00:05<00:11, 22.21it/s]	ResNet Modified
59%	222/375 [00:08<00:07, 21.34it/s] 225/375 [00:08<00:06, 21.58it/s]	34% 129/375 [00:05<00:11, 22.20it/s]	0% 0/10 [00:00 , 2it/s]</td
61%	228/375 [00:08<00:07, 19.88it/s]	35% 132/375 [00:05<00:11, 21.70it/s] 36% 135/375 [00:05<00:12, 19.85it/s]	0% 0/300 [00:00 , ?it/s]</td
62%	231/375 [00:09<00:07, 19.87it/s] 234/375 [00:09<00:06, 20.40it/s]	37% 138/375 [00:05<00:12, 18.28it/s] 37% 140/375 [00:05<00:12, 18.59it/s]	1% 2/300 [00:00<00:15, 19.63it/s] 1% 4/300 [00:00<00:15, 19.21it/s]
63%	237/375 [00:09<00:06, 20.67it/s]	38% 142/375 [00:06<00:12, 17.93it/s]	2% 6/300 [00:00<00:15, 19.37it/s]
65%	240/375 [00:09<00:06, 20.86it/s] 243/375 [00:09<00:06, 20.94it/s]	38% 144/375 [00:06<00:13, 17.64it/s] 39% 147/375 [00:06<00:11, 19.99it/s]	
66%	246/375 [00:09<00:06, 21.11it/s]	40% 150/375 [00:06<00:10, 22.03it/s]	5% 14/300 [00:00<00:14, 19.92it/s]
66% 67%	249/375 [00:09<00:06, 20.96it/s] 252/375 [00:10<00:05, 21.24it/s]	41% 153/375 [00:06<00:09, 23.67it/s] 42% 156/375 [00:06<00:09, 23.56it/s]	6% 17/300 [00:00<00:13, 20.80it/s] 7% 20/300 [00:00<00:13, 21.15it/s]
68%	255/375 [00:10<00:05, 21.76it/s]	42% 159/375 [00:06<00:08, 24.48it/s]	8% 23/300 [00:01<00:13, 21.10it/s] 9% 26/300 [00:01<00:12, 21.12it/s]
70%	258/375 [00:10<00:05, 20.51it/s] 261/375 [00:10<00:05, 20.36it/s]	43% 162/375 [00:06<00:08, 25.46it/s] 44% 165/375 [00:07<00:08, 25.99it/s]	10% 29/300 [00:01<00:12, 21.56it/s]
70%	264/375 [00:10<00:05, 19.53it/s] 266/375 [00:10<00:05, 18.91it/s]	45% 168/375 [00:07<00:07, 25.95it/s] 46% 171/375 [00:07<00:07, 26.19it/s]	11% 32/300 [00:01<00:12, 21.84it/s] 12% 35/300 [00:01<00:11, 22.25it/s]
71%	268/375 [00:10<00:05, 18.21it/s]	46% 174/375 [00:07<00:07, 26.48it/s]	13% 38/300 [00:01<00:12, 21.64it/s]
72%	271/375 [00:11<00:05, 19.64it/s] 274/375 [00:11<00:04, 21.47it/s]	47% 177/375 [00:07<00:07, 26.54it/s] 48% 180/375 [00:07<00:07, 26.52it/s]	14% 41/300 [00:01<00:11, 21.88it/s] 15% 44/300 [00:02<00:11, 22.19it/s]
74%	277/375 [00:11<00:04, 23.05it/s]	49% 183/375 [00:07<00:07, 25.94it/s]	16% 47/300 [00:02<00:11, 22.44it/s] 17% 50/300 [00:02<00:11, 22.36it/s]
75%	280/375 [00:11<00:03, 23.85it/s] 283/375 [00:11<00:03, 24.54it/s]	50% 189/375 [00:07<00:06, 26.65it/s]	18% 53/300 [00:02<00:10, 22.54it/s]
76%	286/375 [00:11<00:03, 25.24it/s] 289/375 [00:11<00:03, 25.56it/s]	51% 192/375 [00:08<00:06, 26.87it/s] 52% 195/375 [00:08<00:06, 26.32it/s]	19% 56/300 [00:02<00:16, 14.64it/s] 19% 58/300 [00:02<00:15, 15.37it/s]
78%	292/375 [00:11<00:03, 26.10it/s]	53% 198/375 [00:08<00:06, 26.61it/s]	20% 61/300 [00:03<00:13, 17.22it/s]
79%	295/375 [00:11<00:03, 26.59it/s] 298/375 [00:12<00:02, 25.79it/s]	54% 201/375 [00:08<00:06, 26.94it/s] 54% 204/375 [00:08<00:06, 26.72it/s]	21% 64/300 [00:03<00:12, 18.39it/s] 22% 67/300 [00:03<00:11, 19.54it/s]
80%	301/375 [00:12<00:02, 26.05it/s]	55% 207/375 [00:08<00:06, 26.92it/s]	23% 70/300 [00:03<00:14, 16.08it/s] 24% 72/300 [00:03<00:16, 13.98it/s]
82%	304/375 [00:12<00:02, 26.44it/s] 307/375 [00:12<00:02, 26.71it/s]	57% 213/375 [00:08<00:06, 26.06it/s]	25% 75/300 [00:03<00:14, 16.03it/s]
83%	310/375 [00:12<00:02, 26.50it/s] 313/375 [00:12<00:02, 26.70it/s]	58% 216/375 [00:08<00:06, 26.47it/s] 58% 219/375 [00:09<00:05, 26.72it/s]	26% 78/300 [00:04<00:12, 17.52it/s] 27% 81/300 [00:04<00:11, 18.74it/s]
84%	316/375 [00:12<00:02, 26.55it/s]	59% 222/375 [00:09<00:05, 26.50it/s]	28% 84/300 [00:04<00:11, 18.57it/s] 29% 86/300 [00:04<00:15, 14.19it/s]
85%	319/375 [00:12<00:02, 26.80it/s] 322/375 [00:12<00:01, 26.83it/s]	60% 225/375 [00:09<00:05, 26.69it/s] 61% 228/375 [00:09<00:05, 26.55it/s]	29% 88/300 [00:04<00:14, 14.73it/s]
87% 87% 87%	325/375 [00:13<00:01, 26.20it/s] 328/375 [00:13<00:01, 26.32it/s]	62% 231/375 [00:09<00:05, 26.86it/s] 62% 234/375 [00:09<00:05, 26.92it/s]	30% 90/300 [00:04<00:13, 15.29it/s] 31% 93/300 [00:05<00:11, 17.28it/s]
88%	331/375 [00:13<00:01, 26.71it/s]	63% 237/375 [00:09<00:05, 25.88it/s]	32% 96/300 [00:05<00:10, 18.73it/s]
90%	334/375 [00:13<00:01, 26.92it/s] 337/375 [00:13<00:01, 26.97it/s]	64% 240/375 [00:09<00:05, 26.34it/s] 65% 243/375 [00:09<00:04, 26.71it/s]	33% 99/300 [00:05<00:10, 20.04it/s] 34% 102/300 [00:05<00:09, 20.79it/s]
91%	340/375 [00:13<00:01, 27.30it/s]	66% 246/375 [00:10<00:04, 26.85it/s]	35% 105/300 [00:05<00:09, 21.54it/s] 36% 108/300 [00:05<00:08, 22.12it/s]
91%	343/375 [00:13<00:01, 26.77it/s] 346/375 [00:13<00:01, 26.98it/s]	66% 249/375 [00:10<00:04, 26.56it/s] 67% 252/375 [00:10<00:04, 26.52it/s]	37% 111/300 [00:05<00:08, 22.47it/s]
93%	349/375 [00:13<00:00, 27.13it/s] 352/375 [00:14<00:00, 26.41it/s]	68% 255/375 [00:10<00:04, 26.71it/s] 69% 258/375 [00:10<00:04, 26.44it/s]	38% 114/300 [00:05<00:08, 22.12it/s] 39% 117/300 [00:06<00:08, 22.65it/s]
95%	355/375 [00:14<00:00, 26.44it/s]	70% 261/375 [00:10<00:04, 26.76it/s]	40% 120/300 [00:06<00:07, 22.69it/s]
95%	358/375 [00:14<00:00, 26.65it/s] 361/375 [00:14<00:00, 26.92it/s]	70% 264/375 [00:10<00:04, 25.91it/s] 71% 267/375 [00:10<00:04, 26.29it/s]	41% 123/300 [00:06<00:07, 23.03it/s] 42% 126/300 [00:06<00:07, 22.91it/s]
97%	364/375 [00:14<00:00, 26.94it/s]	72% 270/375 [00:10<00:03, 26.65it/s]	43% 111 129/300 [00:06<00:08, 20.91it/s] 44% 1132/300 [00:06<00:08, 19.58it/s]
98%	367/375 [00:14<00:00, 27.11it/s] 370/375 [00:14<00:00, 27.08it/s]	73% 273/375 [00:11<00:03, 26.83it/s] 74% 276/375 [00:11<00:03, 26.46it/s]	45% 132/300 [00:06<00:08, 19:351t/8] 45% 135/300 [00:06<00:08, 18:591t/8]
100%	375/375 [00:14<00:00, 25.18it/s]	74% 279/375 [00:11<00:03, 26.61it/s]	46% 137/300 [00:07<00:08, 18.82it/s] 47% 140/300 [00:07<00:08, 19.17it/s]
0%	0/94 [00:00 , ?it/s]</td <td>75% 282/375 [00:11<00:03, 26.74it/s] 76% 285/375 [00:11<00:03, 26.79it/s]</td> <td>47% 142/300 [00:07<00:08, 19.26it/s]</td>	75% 282/375 [00:11<00:03, 26.74it/s] 76% 285/375 [00:11<00:03, 26.79it/s]	47% 142/300 [00:07<00:08, 19.26it/s]
4% 9%	4/94 [00:00<00:02, 31.44it/s] 8/94 [00:00<00:02, 29.78it/s]	77% 288/375 [00:11<00:03, 26.61it/s] 78% 291/375 [00:11<00:03, 25.95it/s]	48% 145/300 [00:07<00:07, 19.77it/s] 49% 147/300 [00:07<00:07, 19.68it/s]
13%	12/94 [00:00<00:02, 30.78it/s]	78% 294/375 [00:11<00:03, 26.30it/s]	50% 149/300 [00:07<00:08, 18.70it/s]
17%	16/94 [00:00<00:02, 31.31it/s] 20/94 [00:00<00:02, 31.65it/s]	79% 297/375 [00:11<00:02, 26.68it/s] 80% 300/375 [00:12<00:02, 26.52it/s]	50% 151/300 [00:07<00:08, 18.21it/s] 51% 153/300 [00:07<00:08, 17.79it/s]
26%	24/94 [00:00<00:02, 31.51it/s]	81% 303/375 [00:12<00:02, 26.40it/s]	52% 155/300 [00:08<00:08, 17.72it/s] 52% 157/300 [00:08<00:08, 17.85it/s]
30%	28/94 [00:00<00:02, 31.67it/s] 32/94 [00:01<00:01, 31.99it/s]	82% 306/375 [00:12<00:02, 26.74it/s] 82% 309/375 [00:12<00:02, 26.75it/s]	53% 159/300 [00:08<00:07, 17.72it/s]
34%	36/94 [00:01<00:01, 31.62it/s]	83% 312/375 [00:12<00:02, 27.13it/s] 84% 315/375 [00:12<00:02, 27.11it/s]	54% 161/300 [00:08<00:07, 18.09it/s] 54% 163/300 [00:08<00:07, 18.00it/s]
38%			
38% 1555 43% 1555 47% 1555	40/94 [00:01<00:01, 30.71it/s] 44/94 [00:01<00:01, 31.23it/s]	85% 318/375 [00:12<00:02, 27.03it/s]	55% 165/300 [00:08<00:07, 17.93it/s]
38% 388	40/94 [00:01<00:01, 30.71it/s]		55% 165/300 [00:08<00:07, 17.93it/s] 56% 167/300 [00:08<00:07, 18.19it/s] 56% 169/300 [00:08<00:07, 18.19it/s]
38% 43% 47% 47% 47% 47% 55% 47%	40/94 [00:01<00:01, 30.71it/s] 44/94 [00:01<00:01, 31.23it/s] 48/94 [00:01<00:01, 31.33it/s] 52/94 [00:01<00:01, 31.50it/s] 56/94 [00:01<00:01, 31.16it/s]	854 318/375 [00:12<00:02, 27.03it/s] 864 321/375 [00:12<00:02, 25.91it/s] 864 324/375 [00:12<00:02, 25.91it/s] 874 324/375 [00:13<00:01, 26.51it/s]	56% 167/300 [00:08<00:07, 18.16it/s] 56% 169/300 [00:08<00:07, 18.19it/s] 57% 171/300 [00:08<00:07, 18.01it/s]
38% 43% 47% 51% 55% 60% 64% 68%	40/94 [00:01<00:01, 30.71it/s] 44/94 [00:01<00:01, 31.23it/s] 48/94 [00:01<00:01, 31.33it/s] 52/94 [00:01<00:01, 31.50it/s] 56/94 [00:01<00:01, 31.50it/s] 60/94 [00:01<00:01, 31.34it/s] 64/94 [00:02<00:01, 31.34it/s]	856 318/375 [00:12x00:02, 27.03it/s] 868 321/375 [00:12x00:02, 25.9iit/s] 868 324/375 [00:12x00:01, 26.39it/s] 878 327/375 [00:13x00:01, 26.5iit/s] 888 330/375 [00:13x00:01, 26.22it/s] 898 333/375 [00:13x00:01, 26.66it/s]	568 167/300 [00:08<00:07, 18.16it/s] 564 169/300 [00:08<00:07, 18.19it/s] 578 171/300 [00:08<00:07, 18.01it/s] 588 173/300 [00:09<00:07, 17.72it/s] 588 175/300 [00:09<00:07, 17.72it/s] 588 175/300 [00:09<00:07, 16.30it/s]
38% 43% 47% 51% 55% 60%	40/94 [00:01<00:01, 30.71it/s] 44/94 [00:01<00:01, 31.23it/s] 48/94 [00:01<00:01, 31.33it/s] 52/94 [00:01<00:01, 31.35it/s] 56/94 [00:01<00:01, 31.56it/s] 56/94 [00:01<00:01, 31.16it/s] 60/94 [00:01<00:01, 31.34it/s] 64/94 [00:02<00:00, 31.04it/s] 66/94 [00:02<00:00, 31.52it/s]	854 318/375 [00:12x00:02, 27.03it/s] 866 321/375 [00:12x00:02, 25.91it/s] 864 321/375 [00:12x00:01, 26:39it/s] 874 327/375 [00:13x00:01, 26:51it/s] 884 330/375 [00:13x00:01, 26:51it/s] 894 333/375 [00:13x00:01, 26:66it/s] 904 333/375 [00:13x00:01, 26:66it/s]	564 167/300 [00:08<00:07, 18.16it/s] 568 169/300 [00:08<00:07, 18.19it/s] 578 171/300 [00:08<00:07, 18.19it/s] 588 173/300 [00:09<00:07, 17.72it/s] 588 175/300 [00:09<00:07, 16.30it/s] 598 177/300 [00:09<00:07, 16.58it/s]
38% 43% 47% 51% 55% 60% 64% 68% 72% 81%	40/94 [00:01<00:01, 30.71it/s] 44/94 [00:01<00:01, 30.71it/s] 48/94 [00:01<00:01, 31.33it/s] 52/94 [00:01<00:01, 31.30it/s] 56/94 [00:01<00:01, 31.50it/s] 56/94 [00:01<00:01, 31.50it/s] 56/94 [00:01<00:01, 31.34it/s] 64/94 [00:01<00:01, 31.34it/s] 64/94 [00:02<00:01, 31.34it/s] 64/94 [00:02<00:00, 31.52it/s] 76/94 [00:02<00:00, 31.52it/s] 76/94 [00:02<00:00, 31.30it/s] 76/94 [00:02<00:00, 31.30it/s]	854 318/375 [00:12x00:02, 27.03it/s] 864 321/375 [00:12x00:02, 25.9it/s] 865 321/375 [00:12x00:01, 26.39it/s] 87k 327/375 [00:12x00:01, 26.39it/s] 88k 330/375 [00:13x00:01, 26.62it/s] 89k 330/375 [00:13x00:01, 26.62it/s] 90k 336/375 [00:13x00:01, 26.68it/s] 90k 336/375 [00:13x00:01, 26.75it/s] 91k 342/375 [00:13x00:01, 26.75it/s]	564 167/300 [00:08<00:07, 18.16it/s] 564 169/300 [00:08<00:07, 18.19it/s] 574 171/300 [00:08<00:07, 18.01it/s] 584 173/300 [00:08<00:07, 18.01it/s] 584 173/300 [00:09<00:07, 17.72it/s] 584 173/300 [00:09<00:07, 17.72it/s] 594 177/300 [00:09<00:07, 16.30it/s] 594 177/300 [00:09<00:07, 15.50it/s] 604 181/300 [00:09<00:07, 15.52it/s] 604 181/300 [00:09<00:07, 15.52it/s]
38% 43% 47% 51% 55% 60% 64% 68% 72% 77% 60% 77% 77% 60% 77% 77% 60% 77% 77% 60% 77% 77% 60% 77%	40/94 [00:01<00:01, 30.71it/s] 44/94 [00:01<00:01, 31.23it/s] 48/94 [00:01<00:01, 31.23it/s] 52/94 [00:01<00:01, 31.33it/s] 52/94 [00:01<00:01, 31.35it/s] 56/94 [00:01<00:01, 31.16it/s] 60/94 [00:01<00:01, 31.16it/s] 60/94 [00:02<00:01, 31.34it/s] 64/94 [00:02<00:00, 31.52it/s] 168/94 [00:02<00:00, 31.52it/s] 172/94 [00:02<00:00, 31.52it/s] 172/94 [00:02<00:00, 31.52it/s] 172/94 [00:02<00:01, 31.52it/s] 172/94 [00:02	854 318/375 [00:12x00:02, 27,03it/s] 864 321/375 [00:12x00:02, 25.9iit/s] 864 324/375 [00:12x00:01, 26.39it/s] 874 327/375 [00:13x00:01, 26.5iit/s] 884 330/375 [00:13x00:01, 26.6iit/s] 894 333/375 [00:13x00:01, 26.66it/s] 904 338/375 [00:13x00:01, 26.85it/s] 904 338/375 [00:13x00:01, 26.75it/s]	568 167/300 [00:08<00:07, 18.1612/s] 569 169/300 [00:08<00:07, 18.1912/s] 578 171/300 [00:08<00:07, 18.0112/s] 588 173/300 [00:09<00:07, 17.7212/s] 588 173/300 [00:09<00:07, 16.3012/s] 599 177/300 [00:09<00:07, 16.3012/s] 600 19/300 [00:09<00:07, 16.3012/s]



30%	91/300 [00:04<00:09, 22.42it/s] 94/300 [00:04<00:09, 22.76it/s]	19%	58/300 [00:02<00:11, 21.22it/s] 61/300 [00:02<00:10, 21.73it/s]	7% 8%	22/300 [00:01<00:13, 21.09it/s] 25/300 [00:01<00:13, 19.67it/s]
32%	97/300 [00:04<00:08, 22.701t/s]	21%	64/300 [00:02<00:10, 21:731c/s]	9%	27/300 [00:01<00:13, 19:01t/s]
33%	100/300 [00:04<00:08, 23.01it/s]	22%	67/300 [00:03<00:10, 21.94it/s]	10%	29/300 [00:01<00:14, 18.14it/s]
34%	103/300 [00:04<00:08, 23.19it/s] 106/300 [00:04<00:08, 22.50it/s]	23%	70/300 [00:03<00:10, 22.32it/s] 73/300 [00:03<00:10, 22.44it/s]	10% 11%	31/300 [00:01<00:15, 17.41it/s] 33/300 [00:01<00:15, 17.45it/s]
36%	109/300 [00:04<00:08, 22.48it/s]	25%	76/300 [00:03<00:09, 22.55it/s]	12%	35/300 [00:01<00:15, 17.14it/s]
37%	112/300 [00:05<00:08, 22.59it/s]	26%	79/300 [00:03<00:09, 22.79it/s]	12%	37/300 [00:01<00:15, 17.28it/s]
38%	115/300 [00:05<00:08, 22.63it/s] 118/300 [00:05<00:07, 22.99it/s]	27% 111 28% 111	82/300 [00:03<00:09, 21.86it/s] 85/300 [00:03<00:09, 22.04it/s]	13% 14%	39/300 [00:02<00:14, 17.63it/s] 41/300 [00:02<00:14, 17.62it/s]
40%	121/300 [00:05<00:07, 23.11it/s]	29%	88/300 [00:04<00:09, 22.22it/s]	14%	43/300 [00:02<00:15, 16.81it/s]
41%	124/300 [00:05<00:07, 23.34it/s]	30%	91/300 [00:04<00:09, 22.39it/s]	15%	45/300 [00:02<00:15, 16.42it/s]
42% 43%	127/300 [00:05<00:07, 22.86it/s] 130/300 [00:05<00:07, 22.77it/s]	31%	94/300 [00:04<00:09, 22.78it/s] 97/300 [00:04<00:08, 22.90it/s]	16% 16%	47/300 [00:02<00:15, 16.53it/s] 49/300 [00:02<00:15, 16.33it/s]
44%	133/300 [00:06<00:07, 23.07it/s]	33%	100/300 [00:04<00:08, 22.86it/s]	17%	51/300 [00:02<00:14, 16.74it/s]
45%	136/300 [00:06<00:07, 23.27it/s]	34%	103/300 [00:04<00:09, 19.98it/s]	18%	53/300 [00:02<00:14, 16.94it/s]
46% 47% 47%	139/300 [00:06<00:06, 23.01it/s] 142/300 [00:06<00:06, 23.04it/s]	35% 35% 35%	106/300 [00:04<00:10, 19.34it/s] 108/300 [00:05<00:10, 19.12it/s]	18%	55/300 [00:03<00:14, 17.12it/s] 57/300 [00:03<00:14, 17.19it/s]
48%	145/300 [00:06<00:06, 23.15it/s]	37%	110/300 [00:05<00:09, 19.02it/s]	20%	59/300 [00:03<00:13, 17.30it/s]
49%	148/300 [00:06<00:06, 23.23it/s]	37%∣	112/300 [00:05<00:09, 18.96it/s]	20%	61/300 [00:03<00:13, 17.37it/s]
50%	151/300 [00:06<00:06, 23.10it/s] 154/300 [00:06<00:06, 23.12it/s]	38%	114/300 [00:05<00:09, 18.84it/s] 117/300 [00:05<00:09, 19.32it/s]	21%	63/300 [00:03<00:13, 17.44it/s] 65/300 [00:03<00:13, 16.82it/s]
52%	157/300 [00:07<00:06, 23.08it/s]	40%	119/300 [00:05<00:09, 19.39it/s]	22%	67/300 [00:03<00:14, 15.82it/s]
53%	160/300 [00:07<00:06, 23.27it/s]	40%	121/300 [00:05<00:09, 19.16it/s]	23%	69/300 [00:03<00:14, 15.90it/s]
54% 100 100	163/300 [00:07<00:05, 23.35it/s] 166/300 [00:07<00:05, 23.47it/s]	41%	123/300 [00:05<00:10, 17.19it/s] 125/300 [00:05<00:10, 16.55it/s]	24% 15	71/300 [00:04<00:14, 15.47it/s] 73/300 [00:04<00:15, 15.11it/s]
56%	169/300 [00:07<00:05, 23.35it/s]	42%	127/300 [00:06<00:10, 17.21it/s]	25%	75/300 [00:04<00:15, 14.91it/s]
57%	172/300 [00:07<00:05, 23.31it/s]	43%	129/300 [00:06<00:09, 17.19it/s]	26%	78/300 [00:04<00:13, 17.00it/s]
58% 300 300	175/300 [00:07<00:05, 22.99it/s] 178/300 [00:07<00:05, 22.91it/s]	448	131/300 [00:06<00:09, 17.67it/s] 133/300 [00:06<00:09, 17.93it/s]	27% 33 28% 33	81/300 [00:04<00:11, 18.44it/s] 84/300 [00:04<00:11, 19.02it/s]
60%	181/300 [00:08<00:05, 20.91it/s]	45%	135/300 [00:06<00:09, 18.22it/s]	29%	87/300 [00:04<00:10, 19.68it/s]
61%	184/300 [00:08<00:05, 19.44it/s]	46%	137/300 [00:06<00:08, 18.16it/s]	30%	90/300 [00:05<00:10, 20.26it/s]
62%	186/300 [00:08<00:05, 19.18it/s] 188/300 [00:08<00:05, 19.14it/s]	46% 47 % 47 %	139/300 [00:06<00:08, 18.38it/s] 141/300 [00:06<00:08, 18.14it/s]	31%	93/300 [00:05<00:09, 20.81it/s] 96/300 [00:05<00:09, 20.99it/s]
63%	190/300 [00:08<00:05, 19.00it/s]	48%	143/300 [00:06<00:08, 18.15it/s]	33%	99/300 [00:05<00:09, 21.27it/s]
64%	192/300 [00:08<00:05, 19.02it/s]	48%	145/300 [00:07<00:08, 18.64it/s]	34%	102/300 [00:05<00:09, 21.56it/s]
65% 100 100 	194/300 [00:08<00:05, 18.94it/s] 196/300 [00:08<00:05, 18.50it/s]	49% 100 100 	147/300 [00:07<00:08, 18.40it/s] 149/300 [00:07<00:08, 17.46it/s]	35% 35% 35%	105/300 [00:05<00:08, 21.86it/s] 108/300 [00:05<00:08, 21.48it/s]
66%	198/300 [00:09<00:05, 18.63it/s]	50%	151/300 [00:07<00:08, 17.74it/s]	37%	111/300 [00:05<00:08, 21.77it/s]
67%	200/300 [00:09<00:05, 17.48it/s]	51%	153/300 [00:07<00:08, 17.00it/s]	38%	114/300 [00:06<00:08, 21.95it/s]
67% 100 100 	202/300 [00:09<00:05, 17.46it/s] 204/300 [00:09<00:05, 17.58it/s]	52% 100 100	155/300 [00:07<00:08, 16.17it/s] 157/300 [00:07<00:09, 15.82it/s]	39% 1888 40% 1888	117/300 [00:06<00:08, 22.06it/s] 120/300 [00:06<00:08, 22.26it/s]
69%	206/300 [00:09<00:05, 17.70it/s]	53%	159/300 [00:07<00:08, 16.08it/s]	41%	123/300 [00:06<00:08, 22.09it/s]
69%	208/300 [00:09<00:05, 17.40it/s]	54%	162/300 [00:08<00:07, 17.98it/s]	42%	126/300 [00:06<00:07, 21.99it/s]
70%	210/300 [00:09<00:05, 17.67it/s] 212/300 [00:09<00:05, 17.58it/s]	55% 150	165/300 [00:08<00:07, 19.23it/s] 168/300 [00:08<00:06, 19.80it/s]	43% 333	129/300 [00:06<00:07, 22.03it/s] 132/300 [00:06<00:07, 21.73it/s]
71%	214/300 [00:10<00:04, 17.40it/s]	57%	171/300 [00:08<00:06, 20.17it/s]	45%	135/300 [00:00<00:07, 21:7312/8]
72%	216/300 [00:10<00:04, 17.61it/s]	58%	174/300 [00:08<00:06, 20.73it/s]	46%	138/300 [00:07<00:07, 22.25it/s]
73%	218/300 [00:10<00:04, 18.03it/s] 220/300 [00:10<00:04, 18.16it/s]	59% 100 100 	177/300 [00:08<00:05, 20.96it/s] 180/300 [00:08<00:05, 21.31it/s]	47% 47% 48%	141/300 [00:07<00:07, 22.55it/s] 144/300 [00:07<00:06, 22.67it/s]
748	222/300 [00:10<00:04, 18:1011/8]	61%	183/300 [00:09<00:05, 20.67it/s]	49%	147/300 [00:07<00:06, 22:0712/8]
75%	224/300 [00:10<00:04, 18.33it/s]	62%	186/300 [00:09<00:05, 20.89it/s]	50%	150/300 [00:07<00:06, 22.70it/s]
75%	226/300 [00:10<00:04, 17.20it/s] 228/300 [00:10<00:04, 17.56it/s]	63% 63% 64% 	189/300 [00:09<00:05, 21.39it/s] 192/300 [00:09<00:04, 21.83it/s]	51% 1111	153/300 [00:07<00:06, 22.76it/s] 156/300 [00:07<00:06, 22.52it/s]
77%	230/300 [00:10<00:04, 17:501c/s]	65%	195/300 [00:09<00:04, 21:031c/s]	53%	159/300 [00:08<00:06, 22:3212/8]
77%	232/300 [00:11<00:04, 15.81it/s]	66%	198/300 [00:09<00:04, 21.98it/s]	54%	162/300 [00:08<00:05, 23.22it/s]
78%	234/300 [00:11<00:04, 15.31it/s] 236/300 [00:11<00:04, 15.64it/s]	67% 67% 68% 	201/300 [00:09<00:04, 22.26it/s] 204/300 [00:10<00:04, 21.63it/s]	55% 55% 	165/300 [00:08<00:05, 23.46it/s] 168/300 [00:08<00:05, 23.30it/s]
80%1	239/300 [00:11<00:04, 13.6411/8] 239/300 [00:11<00:03, 17.46it/8]	69%	207/300 [00:10<00:04, 21.63it/s] 207/300 [00:10<00:04, 21.63it/s]	57%1	171/300 [00:08<00:05, 23.301L/8]
81%	242/300 [00:11<00:03, 18.64it/s]	70%	210/300 [00:10<00:04, 21.96it/s]	58%	174/300 [00:08<00:05, 23.02it/s]
82%	245/300 [00:11<00:02, 19.54it/s]	71%	213/300 [00:10<00:03, 22.08it/s]	59% 100 100 	177/300 [00:08<00:05, 22.76it/s]
84%	248/300 [00:11<00:02, 20.19it/s] 251/300 [00:12<00:02, 20.64it/s]	72%	216/300 [00:10<00:03, 22.41it/s] 219/300 [00:10<00:03, 22.53it/s]	61%	180/300 [00:09<00:05, 22.73it/s] 183/300 [00:09<00:05, 23.02it/s]
85%	254/300 [00:12<00:02, 20.36it/s]	74%	222/300 [00:10<00:03, 22.73it/s]	62% I	186/300 [00:09<00:04, 22.94it/s]
86%	257/300 [00:12<00:02, 20.94it/s]	75%	225/300 [00:10<00:03, 22.76it/s]	63% 63% 64% 	189/300 [00:09<00:04, 23.22it/s]
878	260/300 [00:12<00:01, 21.30it/s] 263/300 [00:12<00:01, 21.93it/s]	76% 1888 1888	228/300 [00:11<00:03, 21.92it/s] 231/300 [00:11<00:03, 22.13it/s]	65%1	192/300 [00:09<00:04, 23.43it/s] 195/300 [00:09<00:04, 23.30it/s]
89%	266/300 [00:12<00:01, 22.19it/s]	78%	234/300 [00:11<00:02, 22.45it/s]	66%	198/300 [00:09<00:04, 23.11it/s]
90%	269/300 [00:12<00:01, 22.53it/s]	79%	237/300 [00:11<00:02, 22.42it/s]	67% I	201/300 [00:09<00:04, 22.62it/s]
91%	272/300 [00:12<00:01, 22.30it/s] 275/300 [00:13<00:01, 22.55it/s]	80% 81%	240/300 [00:11<00:02, 22.66it/s] 243/300 [00:11<00:02, 22.84it/s]	68% 68% 69% 	204/300 [00:10<00:04, 22.56it/s] 207/300 [00:10<00:04, 22.53it/s]
93%	278/300 [00:13<00:01, 21.65it/s]	82%	246/300 [00:11<00:02, 23.20it/s]	70%	210/300 [00:10<00:03, 22.84it/s]
94%	281/300 [00:13<00:00, 22.04it/s] 284/300 [00:13<00:00, 22.18it/s]	83% 84% 84% 	249/300 [00:11<00:02, 23.45it/s] 252/300 [00:12<00:02, 23.04it/s]	71%	213/300 [00:10<00:03, 23.21it/s]
95%	284/300 [00:13<00:00, 22.181t/8] 287/300 [00:13<00:00, 22.06it/8]	85%	252/300 [00:12<00:02, 23.041t/s] 255/300 [00:12<00:01, 22.97it/s]	72%	216/300 [00:10<00:03, 23.08it/s] 219/300 [00:10<00:03, 23.26it/s]
97%	290/300 [00:13<00:00, 22.37it/s]	86%	258/300 [00:12<00:01, 23.14it/s]	74%	222/300 [00:10<00:03, 23.32it/s]
98%	293/300 [00:13<00:00, 22.41it/s] 296/300 [00:14<00:00, 22.43it/s]	87% 88% 88%	261/300 [00:12<00:01, 23.17it/s] 264/300 [00:12<00:01, 23.07it/s]	75%	225/300 [00:10<00:03, 22.20it/s] 228/300 [00:11<00:03, 22.40it/s]
100%	300/300 [00:14<00:00, 22.43178] 300/300 [00:14<00:00, 21.06it/s]	89%	264/300 [00:12<00:01, 23.0/11/8] 267/300 [00:12<00:01, 22.49it/8]	77%1	231/300 [00:11<00:03, 22.401C/8]
		90%	270/300 [00:12<00:01, 22.79it/s]	78%	234/300 [00:11<00:02, 22.55it/s]
0% 5%	0/75 [00:00 , ?it/s]<br 4/75 [00:00<00:02, 31.80it/s]	91%	273/300 [00:13<00:01, 23.01it/s] 276/300 [00:13<00:01, 22.44it/s]	79% 300 100 	237/300 [00:11<00:02, 22.58it/s] 240/300 [00:11<00:02, 22.58it/s]
11%	8/75 [00:00<00:02, 31.09it/s]	93%	276/300 [00:13<00:01, 22.441t/s] 279/300 [00:13<00:00, 22.71it/s]	81%	243/300 [00:11<00:02, 22.581t/8]
16%	12/75 [00:00<00:02, 31.14it/s]	94%	282/300 [00:13<00:00, 23.08it/s]	82%	246/300 [00:11<00:02, 22.84it/s]
21%	16/75 [00:00<00:01, 30.90it/s] 20/75 [00:00<00:01, 31.28it/s]	95% 95% 100 	285/300 [00:13<00:00, 23.10it/s] 288/300 [00:13<00:00, 23.18it/s]	83% 84 % 84 %	249/300 [00:12<00:02, 22.10it/s] 252/300 [00:12<00:02, 22.23it/s]
32%	24/75 [00:00<00:01, 31.47it/s]	97%	291/300 [00:13<00:00, 23.22it/s]	85%	255/300 [00:12<00:02, 22.37it/s]
37%	28/75 [00:00<00:01, 31.60it/s]	98%	294/300 [00:13<00:00, 23.29it/s]	86%	258/300 [00:12<00:01, 22.70it/s]
43%	32/75 [00:01<00:01, 30.42it/s] 36/75 [00:01<00:01, 30.66it/s]	99%	297/300 [00:14<00:00, 23.38it/s] 300/300 [00:14<00:00, 21.10it/s]	87% 87% 88% 	261/300 [00:12<00:01, 22.92it/s] 264/300 [00:12<00:01, 22.86it/s]
53%	40/75 [00:01<00:01, 30.97it/s]			89%	267/300 [00:12<00:01, 23.10it/s]
59% 1888	44/75 [00:01<00:01, 30.71it/s]	0%	0/75 [00:00 , ?it/s]</td <td>90% </td> <td> 270/300 [00:12<00:01, 23.10it/s]</td>	90%	270/300 [00:12<00:01, 23.10it/s]
69%	48/75 [00:01<00:00, 30.88it/s] 52/75 [00:01<00:00, 30.75it/s]	4% 9% ■	3/75 [00:00<00:02, 28.96it/s] 7/75 [00:00<00:02, 31.42it/s]	91%	273/300 [00:13<00:01, 22.55it/s] 276/300 [00:13<00:01, 22.73it/s]
75%	56/75 [00:01<00:00, 30.59it/s]	15%	11/75 [00:00<00:01, 32.18it/s]	93%	279/300 [00:13<00:00, 22.95it/s]
80%	60/75 [00:01<00:00, 30.15it/s]	20%	15/75 [00:00<00:01, 31.72it/s]	94%	282/300 [00:13<00:00, 22.89it/s]
85%	64/75 [00:02<00:00, 28.97it/s] 67/75 [00:02<00:00, 29.16it/s]	25% 11 31% 11	19/75 [00:00<00:01, 31.99it/s] 23/75 [00:00<00:01, 31.95it/s]	95% 300 300 	285/300 [00:13<00:00, 22.98it/s] 288/300 [00:13<00:00, 22.63it/s]
95%	71/75 [00:02<00:00, 29.38it/s]	36%	27/75 [00:00<00:01, 32.39it/s]	97%	291/300 [00:13<00:00, 22.80it/s]
40%	75/75 [00:02<00:00, 30.37it/s] 4/10 [01:08<01:41, 16.93s/it]Training	41% 41% 47% 47% 47% 47% 47% 47%	31/75 [00:00<00:01, 31.04it/s] 35/75 [00:01<00:01, 30.94it/s]	98%	294/300 [00:14<00:00, 22.94it/s] 297/300 [00:14<00:00, 22.60it/s]
	, Validation Loss: 0.078626, Validation	52%	39/75 [00:01<00:01, 30.941t/s] 39/75 [00:01<00:01, 30.78it/s]		29//300 [00:14<00:00, 22.601t/8] 300/300 [00:14<00:00, 20.99it/8]
Accuracy: 0.98	5625%, , Validation f1: 0.985055	57%	43/75 [00:01<00:01, 31.39it/s]		
0% 1%	0/300 [00:00 , ?it/s]<br 2/300 [00:00<00:15, 19.29it/s]	63% 63% 68% 	47/75 [00:01<00:00, 31.40it/s] 51/75 [00:01<00:00, 31.30it/s]	0% I 3% I	0/75 [00:00 , ?it/s]<br 2/75 [00:00<00:03, 19.30it/s]
2%	5/300 [00:00<00:15, 19.291t/8] 5/300 [00:00<00:14, 20.07it/8]	73%	55/75 [00:01<00:00, 30.90it/s]	5%	4/75 [00:00<00:03, 19.301t/s]
2%	7/300 [00:00<00:14, 19.74it/s]	79%	59/75 [00:01<00:00, 29.97it/s]	9%	7/75 [00:00<00:03, 20.76it/s]
3% 4%	10/300 [00:00<00:14, 20.15it/s] 13/300 [00:00<00:14, 20.22it/s]	84%	63/75 [00:02<00:00, 28.66it/s] 67/75 [00:02<00:00, 29.22it/s]		10/75 [00:00<00:02, 22.64it/s] 13/75 [00:00<00:02, 23.43it/s]
5%	16/300 [00:00<00:13, 20.88it/s]	93%	70/75 [00:02<00:00, 28.89it/s]	21%	16/75 [00:00<00:02, 23.94it/s]
6%	19/300 [00:00<00:13, 21.46it/s]	100%	75/75 [00:02<00:00, 30.37it/s]	25%	19/75 [00:00<00:02, 23.01it/s]
7% 8%	22/300 [00:01<00:12, 21.79it/s] 25/300 [00:01<00:12, 22.01it/s]	50% 50% 50% 50% 50% 50% 50% 50%	5/10 [01:24<01:24, 16.84s/it]Training Validation Loss: 0.065569, Validation		22/75 [00:00<00:02, 23.60it/s] 25/75 [00:01<00:02, 24.04it/s]
9%	28/300 [00:01<00:12, 22.29it/s]		36667%, , Validation f1: 0.986136	37%	28/75 [00:01<00:02, 24:041C/8] 28/75 [00:01<00:02, 22.97it/8]
10%	31/300 [00:01<00:12, 22.15it/s]	0%	0/300 [00:00 , ?it/s]</td <td>41% </td> <td> 31/75 [00:01<00:01, 22.09it/s]</td>	41%	31/75 [00:01<00:01, 22.09it/s]
11%	34/300 [00:01<00:12, 22.07it/s] 37/300 [00:01<00:11, 22.09it/s]	18	2/300 [00:00<00:15, 19.10it/s] 4/300 [00:00<00:15, 19.37it/s]	45% 45%	34/75 [00:01<00:01, 22.39it/s] 37/75 [00:01<00:01, 22.47it/s]
13%	40/300 [00:01<00:11, 22.091t/s] 40/300 [00:01<00:11, 22.15it/s]	2%	4/300 [00:00<00:15, 19.3/1t/s] 6/300 [00:00<00:15, 19.37it/s]	53%	40/75 [00:01<00:01, 22.4/11/8] 40/75 [00:01<00:01, 22.93it/8]
14%	43/300 [00:01<00:11, 22.12it/s]	3% []	8/300 [00:00<00:15, 19.41it/s]	57%	43/75 [00:01<00:01, 22.95it/s]
15%	46/300 [00:02<00:11, 22.32it/s] 49/300 [00:02<00:11, 21.85it/s]	481 481	11/300 [00:00<00:14, 19.50it/s] 13/300 [00:00<00:14, 19.65it/s]	61% 61% 65% 	46/75 [00:02<00:01, 23.05it/s] 49/75 [00:02<00:01, 23.44it/s]
17%	52/300 [00:02<00:11, 21.84it/s]	5%1	16/300 [00:00<00:14, 20.18it/s]	69%	52/75 [00:02<00:00, 23.66it/s]
18%	55/300 [00:02<00:11, 21.78it/s]	6%	19/300 [00:00<00:13, 20.60it/s]	73%	55/75 [00:02<00:00, 23.90it/s]

77%	58/75 [00:02<00:00, 23.95it/s]	21% 16/75 [00:00<00:01, 31.17it/s]	94% 281/300 [00:13<00:00, 23.06it/s]
81% 85%	61/75 [00:02<00:00, 22.14it/s] 64/75 [00:02<00:00, 21.68it/s]	27% 20/75 [00:00<00:01, 31.26it/s] 32% 24/75 [00:00<00:01, 31.53it/s]	95% 284/300 [00:13<00:00, 22.76it/s] 96% 287/300 [00:13<00:00, 22.96it/s]
89% 89% 	67/75 [00:02<00:00, 20.68it/s]	37% 28/75 [00:00<00:01, 30.90it/s]	97% 290/300 [00:13<00:00, 22.98it/s]
100%	70/75 [00:03<00:00, 19.77it/s] 75/75 [00:03<00:00, 22.38it/s]	48% 36/75 [00:01<00:01, 30.70it/s]	99% 296/300 [00:13<00:00, 23.22it/s]
60% 0.0531	6/10 [01:42<01:08, 17.12s/it]Training 119, Validation Loss: 0.055475, Validation	53% 40/75 [00:01<00:01, 30.68it/s] 59% 44/75 [00:01<00:01, 30.54it/s]	100% 300/300 [00:14<00:00, 21.20it/s]
	.987708%, , Validation f1: 0.987789	64% 48/75 [00:01<00:00, 30:30it/s] 69% 52/75 [00:01<00:00, 29:77it/s]	0% 0/75 [00:00 , ?it/s]<br 5% 4/75 [00:00<00:02, 31.81it/s]
1%	0/300 [00:00 , ?it/s]<br 2/300 [00:00<00:15, 19.69it/s]	73% 55/75 [00:01<00:00, 29.42it/s]	11% 8/75 [00:00<00:02, 31.15it/s]
1% 2%	4/300 [00:00<00:14, 19.76it/s] 7/300 [00:00<00:14, 20.30it/s]	77%	16% 12/75 [00:00<00:01, 31.92it/s] 21% 16/75 [00:00<00:01, 31.85it/s]
3%	10/300 [00:00<00:14, 20.71it/s]	87% 65/75 [00:02<00:00, 28.93it/s]	27% 20/75 [00:00<00:01, 31.60it/s]
4% 5%	13/300 [00:00<00:14, 20.44it/s] 16/300 [00:00<00:13, 21.01it/s]	91% 68/75 [00:02<00:00, 29.17it/s] 100% 75/75 [00:02<00:00, 30.15it/s]	32% 24/75 [00:00<00:01, 31.42it/s] 37% 28/75 [00:00<00:01, 31.33it/s]
6% 7%	19/300 [00:00<00:13, 21.15it/s] 22/300 [00:01<00:12, 21.58it/s]	70% 7/10 [01:59<00:50, 16.99s/it]Tra Loss: 0.042199, Validation Loss: 0.048890, Valida	
8%	25/300 [00:01<00:12, 21.84it/s]	Accuracy: 0.988958%, , Validation f1: 0.988611	53% 40/75 [00:01<00:01, 30.70it/s]
9% 10%	28/300 [00:01<00:12, 22.26it/s] 31/300 [00:01<00:12, 22.31it/s]	0% 0/300 [00:00 , ?it/s]<br 1% 2/300 [00:00<00:15, 19.59it/s]	59% 44/75 [00:01<00:01, 30.97it/s] 48/75 [00:01<00:00, 31.00it/s]
11%	34/300 [00:01<00:11, 22.51it/s]	1% 4/300 [00:00<00:15, 18.87it/s] 2% 6/300 [00:00<00:15, 19.11it/s]	69% 52/75 [00:01<00:00, 30.77it/s]
13%	37/300 [00:01<00:11, 22.50it/s] 40/300 [00:01<00:11, 22.83it/s]	3% 8/300 [00:00<00:15, 19:111t/s]	75%
14% 15%	43/300 [00:01<00:11, 22.58it/s] 46/300 [00:02<00:11, 22.88it/s]	3% 10/300 [00:00<00:14, 19.45it/s] 4% 13/300 [00:00<00:14, 19.93it/s]	85% 64/75 [00:02<00:00, 29.41it/s] 89% 67/75 [00:02<00:00, 29.28it/s]
16% 17% 	49/300 [00:02<00:10, 23.00it/s]	5% 15/300 [00:00<00:14, 19.95it/s]	95% 71/75 [00:02<00:00, 29.85it/s]
18%	52/300 [00:02<00:10, 23.10it/s] 55/300 [00:02<00:10, 23.10it/s]	6% 18/300 [00:00<00:13, 20.34it/s] 7% 21/300 [00:01<00:13, 20.78it/s]	80% 8/10 [02:15<00:33, 16.87s/it]Training
19% 20%	58/300 [00:02<00:10, 23.14it/s] 61/300 [00:02<00:10, 22.59it/s]	8% 24/300 [00:01<00:13, 20.79it/s] 9% 27/300 [00:01<00:12, 21.08it/s]	Loss: 0.034114, Validation Loss: 0.043628, Validation Accuracy: 0.989479%, , Validation f1: 0.989082
21%	64/300 [00:02<00:10, 22.89it/s]	10% 30/300 [00:01<00:12, 21.45it/s]	0% 0/300 [00:00 , ?it/s]</td
22%	67/300 [00:03<00:10, 22.36it/s] 70/300 [00:03<00:10, 22.58it/s]	11% 33/300 [00:01<00:12, 21.84it/s] 12% 36/300 [00:01<00:12, 21.81it/s]	1% 2/300 [00:00<00:15, 19.71it/s] 2% 5/300 [00:00<00:14, 20.00it/s]
24%	73/300 [00:03<00:10, 22.42it/s] 76/300 [00:03<00:09, 22.42it/s]	13% 39/300 [00:01<00:11, 21.95it/s] 14% 42/300 [00:02<00:11, 22.05it/s]	3% 8/300 [00:00<00:14, 20.79it/s] 4% 11/300 [00:00<00:13, 20.76it/s]
26%	79/300 [00:03<00:09, 22.66it/s]	15% 45/300 [00:02<00:11, 21.96it/s]	5% 14/300 [00:00<00:14, 20.28it/s]
27%	82/300 [00:03<00:09, 22.76it/s] 85/300 [00:03<00:09, 22.64it/s]	16% 48/300 [00:02<00:11, 22.16it/s] 17% 51/300 [00:02<00:11, 22.55it/s]	6% 17/300 [00:00<00:13, 20.88it/s] 7% 20/300 [00:00<00:13, 21.29it/s]
29% 188	88/300 [00:03<00:09, 22.99it/s]	18%	8% 23/300 [00:01<00:12, 21.48it/s] 9% 26/300 [00:01<00:12, 21.72it/s]
31%	91/300 [00:04<00:09, 22.99it/s] 94/300 [00:04<00:08, 23.13it/s]	20% 60/300 [00:02<00:10, 22.34it/s]	10% 29/300 [00:01<00:12, 21.99it/s]
32%	97/300 [00:04<00:08, 23.27it/s] 100/300 [00:04<00:08, 23.51it/s]	21% 63/300 [00:02<00:10, 22.60it/s] 22% 66/300 [00:03<00:10, 22.77it/s]	11% 32/300 [00:01<00:12, 22.04it/s] 12% 35/300 [00:01<00:11, 22.35it/s]
34%	103/300 [00:04<00:08, 23.50it/s] 106/300 [00:04<00:08, 23.52it/s]	23% 69/300 [00:03<00:10, 23.02it/s] 24% 72/300 [00:03<00:09, 22.88it/s]	13% 38/300 [00:01<00:11, 21.88it/s] 14% 41/300 [00:01<00:11, 22.16it/s]
36%	109/300 [00:04<00:08, 22.89it/s]	25% 75/300 [00:03<00:09, 22.95it/s]	15% 44/300 [00:02<00:11, 22.08it/s]
37%	112/300 [00:04<00:08, 23.15it/s] 115/300 [00:05<00:08, 22.85it/s]	26% 78/300 [00:03<00:09, 23.08it/s] 27% 81/300 [00:03<00:09, 22.67it/s]	16% 47/300 [00:02<00:11, 22.29it/s] 17% 50/300 [00:02<00:11, 22.52it/s]
39% 40%	118/300 [00:05<00:07, 23.08it/s]	28% 84/300 [00:03<00:09, 22.49it/s] 29% 87/300 [00:03<00:09, 22.66it/s]	18% 53/300 [00:02<00:10, 22.82it/s]
41%	121/300 [00:05<00:07, 23.34it/s] 124/300 [00:05<00:07, 23.29it/s]	30% 90/300 [00:04<00:09, 22.69it/s]	19% 56/300 [00:02<00:10, 22.90it/s] 20% 59/300 [00:02<00:11, 21.88it/s]
42%	127/300 [00:05<00:07, 23.06it/s] 130/300 [00:05<00:07, 23.04it/s]	31% 93/300 [00:04<00:09, 22.90it/s] 32% 96/300 [00:04<00:08, 22.81it/s]	21% 62/300 [00:02<00:10, 21.87it/s] 22% 65/300 [00:02<00:10, 22.01it/s]
44%	133/300 [00:05<00:07, 21.96it/s]	33% 99/300 [00:04<00:08, 22.90it/s]	23% 68/300 [00:03<00:11, 20.32it/s]
45%	136/300 [00:06<00:07, 22.02it/s] 139/300 [00:06<00:07, 21.64it/s]	34% 102/300 [00:04<00:08, 23.08it/s] 35% 105/300 [00:04<00:08, 22.16it/s]	24% 71/300 [00:03<00:12, 19.06it/s] 24% 73/300 [00:03<00:12, 18.37it/s]
47%	142/300 [00:06<00:07, 21.55it/s] 145/300 [00:06<00:07, 21.93it/s]	36% 108/300 [00:04<00:08, 22.43it/s] 37% 111/300 [00:05<00:08, 22.80it/s]	25% 75/300 [00:03<00:12, 18.21it/s] 26% 77/300 [00:03<00:12, 18.12it/s]
49%	148/300 [00:06<00:06, 22.32it/s]	38% 114/300 [00:05<00:08, 22.99it/s]	26% 79/300 [00:03<00:12, 17.28it/s]
50% 	151/300 [00:06<00:06, 22.05it/s] 154/300 [00:06<00:06, 21.75it/s]	39% 117/300 [00:05<00:07, 23.04it/s] 40% 120/300 [00:05<00:07, 22.89it/s]	27% 81/300 [00:03<00:12, 17.62it/s] 28% 83/300 [00:04<00:12, 17.79it/s]
52%	157/300 [00:07<00:06, 21.85it/s] 160/300 [00:07<00:06, 22.13it/s]	41% 123/300 [00:05<00:07, 23.16it/s] 42% 126/300 [00:05<00:07, 23.23it/s]	28% 85/300 [00:04<00:12, 17.34it/s] 29% 87/300 [00:04<00:12, 16.79it/s]
54%	163/300 [00:07<00:06, 22.40it/s]	43% 129/300 [00:05<00:07, 21.94it/s]	30% 89/300 [00:04<00:12, 16.91it/s]
56%	166/300 [00:07<00:05, 22.59it/s] 169/300 [00:07<00:05, 22.59it/s]	44% 132/300 [00:05<00:07, 22.34it/s] 45% 135/300 [00:06<00:07, 22.83it/s]	30% 91/300 [00:04<00:12, 17.23it/s] 31% 93/300 [00:04<00:11, 17.40it/s]
57% 1888 1888	172/300 [00:07<00:05, 22.63it/s]	46% 138/300 [00:06<00:07, 22.79it/s]	32% 95/300 [00:04<00:11, 17.41it/s]
59%	175/300 [00:07<00:05, 22.93it/s] 178/300 [00:07<00:05, 22.16it/s]	48% 144/300 [00:06<00:07, 22.23it/s]	33% 99/300 [00:04<00:11, 17.63it/s]
61%	181/300 [00:08<00:05, 22.27it/s] 184/300 [00:08<00:05, 22.63it/s]	49% 147/300 [00:06<00:07, 20.84it/s] 50% 150/300 [00:06<00:07, 19.09it/s]	34% 101/300 [00:05<00:11, 17.96it/s] 34% 103/300 [00:05<00:10, 18.34it/s]
62%	187/300 [00:08<00:04, 22.82it/s]	51% 152/300 [00:06<00:07, 19.26it/s]	35% 105/300 [00:05<00:10, 18.23it/s]
63% 	190/300 [00:08<00:04, 22.70it/s] 193/300 [00:08<00:04, 22.11it/s]	52% 156/300 [00:07<00:07, 19.16it/s]	36% 107/300 [00:05<00:10, 18.55it/s] 36% 109/300 [00:05<00:10, 18.48it/s]
65%	196/300 [00:08<00:04, 21.96it/s] 199/300 [00:08<00:04, 22.19it/s]	53% 158/300 [00:07<00:07, 19.27it/s] 53% 160/300 [00:07<00:07, 19.10it/s]	37% 111/300 [00:05<00:10, 17.29it/s] 38% 113/300 [00:05<00:11, 16.96it/s]
67%	202/300 [00:09<00:04, 21.86it/s]	54% 162/300 [00:07<00:07, 19.01it/s]	38% 115/300 [00:05<00:11, 16.63it/s]
68% 	205/300 [00:09<00:04, 21.75it/s] 208/300 [00:09<00:04, 22.24it/s]	55% 164/300 [00:07<00:07, 18.20it/s] 55% 166/300 [00:07<00:07, 17.40it/s]	39% 117/300 [00:06<00:11, 15.78it/s] 40% 119/300 [00:06<00:11, 15.24it/s]
70% 71%	211/300 [00:09<00:03, 22.63it/s] 214/300 [00:09<00:03, 22.87it/s]	56% 168/300 [00:07<00:07, 16.92it/s] 57% 170/300 [00:07<00:07, 16.91it/s]	40% 121/300 [00:06<00:11, 14.96it/s] 41% 124/300 [00:06<00:10, 16.92it/s]
72%	217/300 [00:09<00:03, 22.86it/s]	57% 172/300 [00:08<00:07, 17.18it/s]	42% 126/300 [00:06<00:09, 17.50it/s]
73%	220/300 [00:09<00:03, 23.04it/s] 223/300 [00:09<00:03, 21.59it/s]	58% 174/300 [00:08<00:07, 17.64it/s] 59% 176/300 [00:08<00:06, 17.74it/s]	43% 129/300 [00:06<00:09, 18.85it/s] 44% 132/300 [00:06<00:08, 19.59it/s]
75% 150 150 	226/300 [00:10<00:03, 19.90it/s] 229/300 [00:10<00:03, 18.90it/s]	59% 178/300 [00:08<00:06, 18.08it/s] 60% 180/300 [00:08<00:06, 18.26it/s]	45% 135/300 [00:06<00:08, 19.89it/s] 46% 138/300 [00:07<00:07, 20.43it/s]
77%	231/300 [00:10<00:03, 18.69it/s]	61% 182/300 [00:08<00:06, 18.55it/s]	47% 141/300 [00:07<00:07, 20.56it/s]
78% 	233/300 [00:10<00:03, 18.62it/s] 235/300 [00:10<00:03, 18.50it/s]	61% 184/300 [00:08<00:06, 18.76it/s] 62% 186/300 [00:08<00:06, 18.67it/s]	48% 144/300 [00:07<00:07, 20.88it/s] 49% 147/300 [00:07<00:07, 21.26it/s]
79%	237/300 [00:10<00:03, 18.61it/s] 239/300 [00:10<00:03, 18.93it/s]	63% 188/300 [00:08<00:06, 18.19it/s] 63% 190/300 [00:09<00:06, 17.12it/s]	50% 150/300 [00:07<00:07, 21.31it/s] 51% 153/300 [00:07<00:06, 21.47it/s]
80%	241/300 [00:10<00:03, 18.79it/s]	64% 192/300 [00:09<00:06, 17.19it/s]	52% 156/300 [00:07<00:06, 21.74it/s]
81% 82%	243/300 [00:11<00:03, 16.95it/s] 245/300 [00:11<00:03, 16.88it/s]	65% 194/300 [00:09<00:06, 16.62it/s] 65% 196/300 [00:09<00:06, 16.46it/s]	53% 159/300 [00:08<00:06, 21.58it/s] 54% 162/300 [00:08<00:06, 21.68it/s]
82% 83%	247/300 [00:11<00:03, 16.73it/s] 249/300 [00:11<00:03, 16.49it/s]	66% 198/300 [00:09<00:06, 15.87it/s] 67% 200/300 [00:09<00:06, 16.39it/s]	55% 165/300 [00:08<00:06, 21.64it/s] 56% 168/300 [00:08<00:06, 21.83it/s]
84%	251/300 [00:11<00:02, 16.85it/s]	68% 203/300 [00:09<00:05, 18.03it/s]	57% 171/300 [00:08<00:05, 21.78it/s]
84%	253/300 [00:11<00:02, 17.08it/s] 255/300 [00:11<00:02, 17.00it/s]	69% 206/300 [00:09<00:04, 19.15it/s] 70% 209/300 [00:10<00:04, 19.91it/s]	58% 174/300 [00:08<00:05, 21.79it/s] 59% 177/300 [00:08<00:05, 21.89it/s]
86%	257/300 [00:11<00:02, 16.94it/s] 259/300 [00:12<00:02, 17.43it/s]	71%	60% 180/300 [00:09<00:05, 21.92it/s] 61% 183/300 [00:09<00:05, 22.21it/s]
87%	261/300 [00:12<00:02, 17.22it/s]	73% 218/300 [00:10<00:03, 21.50it/s]	62% 186/300 [00:09<00:05, 22.05it/s]
88%	263/300 [00:12<00:02, 17.78it/s] 265/300 [00:12<00:01, 18.07it/s]	74%	63% 189/300 [00:09<00:04, 22.36it/s] 64% 192/300 [00:09<00:04, 22.79it/s]
89%	267/300 [00:12<00:01, 17.95it/s]	76% 227/300 [00:10<00:03, 22.16it/s]	65% 1997 195/300 [00:09<00:04, 23.02it/s]
90%	269/300 [00:12<00:01, 17.02it/s] 271/300 [00:12<00:01, 17.25it/s]	77%	67% 201/300 [00:09<00:04, 23.42it/s]
91%	273/300 [00:12<00:01, 16.36it/s] 275/300 [00:13<00:01, 15.63it/s]	79%	68% 204/300 [00:10<00:04, 23.09it/s] 69% 207/300 [00:10<00:04, 23.19it/s]
92%	277/300 [00:13<00:01, 14.99it/s]	81% 242/300 [00:11<00:02, 22.41it/s]	70% 210/300 [00:10<00:03, 23.06it/s]
93%	280/300 [00:13<00:01, 16.94it/s] 283/300 [00:13<00:00, 18.51it/s]	82% 245/300 [00:11<00:02, 22.37it/s] 83% 248/300 [00:11<00:02, 22.35it/s]	71% 213/300 [00:10<00:03, 23.02it/s] 72% 216/300 [00:10<00:03, 23.19it/s]
95%	286/300 [00:13<00:00, 19.53it/s] 289/300 [00:13<00:00, 20.28it/s]	84% 251/300 [00:11<00:02, 22.27it/s] 85% 254/300 [00:12<00:02, 22.28it/s]	73% 219/300 [00:10<00:03, 22.74it/s] 74%
97%	292/300 [00:13<00:00, 20.88it/s]	86% 257/300 [00:12<00:01, 22.61it/s]	75% 225/300 [00:10<00:03, 23.08it/s]
98% 	295/300 [00:13<00:00, 21.38it/s] 300/300 [00:14<00:00, 21.10it/s]	87% 260/300 [00:12<00:01, 22.54it/s] 88% 263/300 [00:12<00:01, 22.95it/s]	76% 228/300 [00:11<00:03, 22.65it/s] 77% 231/300 [00:11<00:03, 22.83it/s]
0%	0/75 [00:00 , ?it/s]</td <td>89% 266/300 [00:12<00:01, 23.17it/s] 90% 269/300 [00:12<00:01, 23.19it/s]</td> <td>78% 234/300 [00:11<00:02, 23.07it/s] 79% 237/300 [00:11<00:02, 23.30it/s]</td>	89% 266/300 [00:12<00:01, 23.17it/s] 90% 269/300 [00:12<00:01, 23.19it/s]	78% 234/300 [00:11<00:02, 23.07it/s] 79% 237/300 [00:11<00:02, 23.30it/s]
5%	4/75 [00:00<00:02, 31.81it/s]	91% 272/300 [00:12<00:01, 23.16it/s]	80% 240/300 [00:11<00:02, 23.48it/s]
11%	8/75 [00:00<00:02, 31.13it/s] 12/75 [00:00<00:02, 31.20it/s]	92% 275/300 [00:13<00:01, 23.34it/s] 93% 278/300 [00:13<00:00, 22.85it/s]	81% 243/300 [00:11<00:02, 23.37it/s] 82% 246/300 [00:11<00:02, 23.39it/s]
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0%| | 0/75 [00:00<7, 21:t/s]
4%| | 3/75 [00:00<00:02, 24:01it/s]
8%| | 6/75 [00:00<00:02, 24:01it/s]
8%| | 6/75 [00:00<00:02, 24:01it/s]
8%| | 6/75 [00:00<00:02, 24:01it/s]
16%| | 12/75 [00:00<00:02, 23:65it/s]
16%| | 12/75 [00:00<00:02, 23:65it/s]
20%| | 15/75 [00:00<00:02, 23:65it/s]
24%| | 18/75 [00:00<00:02, 23:74it/s]
24%| | 18/75 [00:00<00:02, 23:74it/s]
32%| | 24/75 [00:00<00:02, 22:35it/s]
32%| | 24/75 [00:00<00:02, 22:35it/s]
32%| | 24/75 [00:00<00:02, 22:05it/s]
34%| | 3/75 [00:01<00:02, 20:05it/s]
44%| | 3/75 [00:01<00:02, 20:05it/s]
45%| | 3/75 [00:01<00:02, 20:05it/s]
46%| | 3/75 [00:01<00:01, 22:00it/s]
53%| | 4/75 [00:01<00:01, 25:09it/s]
61%| | 4/75 [00:01<00:01, 25:09it/s]
61%| | 4/75 [00:01<00:01, 28:01:t/s]
75%| | 4/75 [00:01<00:01, 28:01:t/s]
75%| | 4/75 [00:01<00:01, 29:09it/s]
61%| | 6/75 [00:02<00:00, 28:21it/s]
75%| | 5/75 [00:02<00:00, 28:21it/s]
84%| | 6/75 [00:02<00:00, 28:21it/s]
84%| | 6/75 [00:02<00:00, 28:31it/s]
84%| | 6/75 [00:02<00:00, 28:51it/s]
92%| | 6/75 [00:02<00:00, 28:51it/s]
100%| | 17/75 [00:02<00:00, 28:51it/s]