majority_label_aggregation

cov_acc

cov_acc

run-3

run-2

majority_label_coverage
— majority_label_aggregation

0.005

0.004

0.003

0.002

0.001

0

0   200m   400m   600m   800m   1

Step

majority_label_accuracy
— majority_label_aggregation

0.000025

0.00002

0.000015

0.00001

0.000005

0

0   200m   400m   600m   800m   1

Step

Dataset Split Proportions

Test

16.6%

Validation

15.7%

67.7%

Train

Test Entity Distribution

Test Entity Distribution

Test Entity Distribution
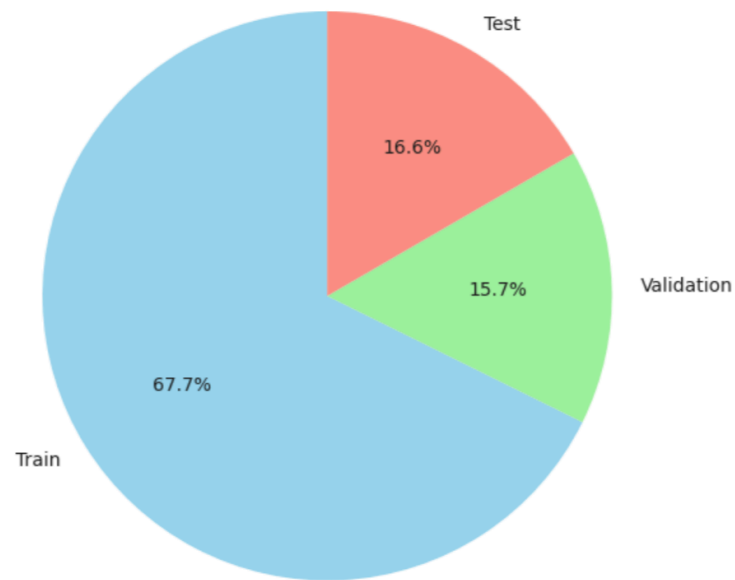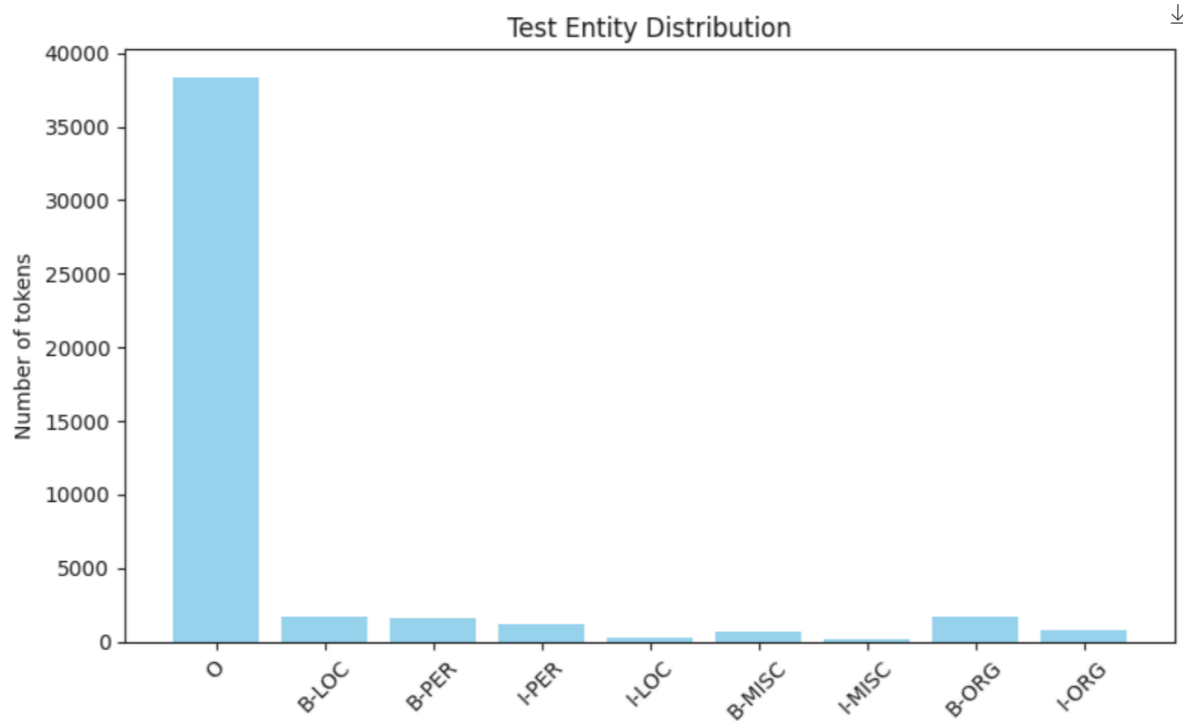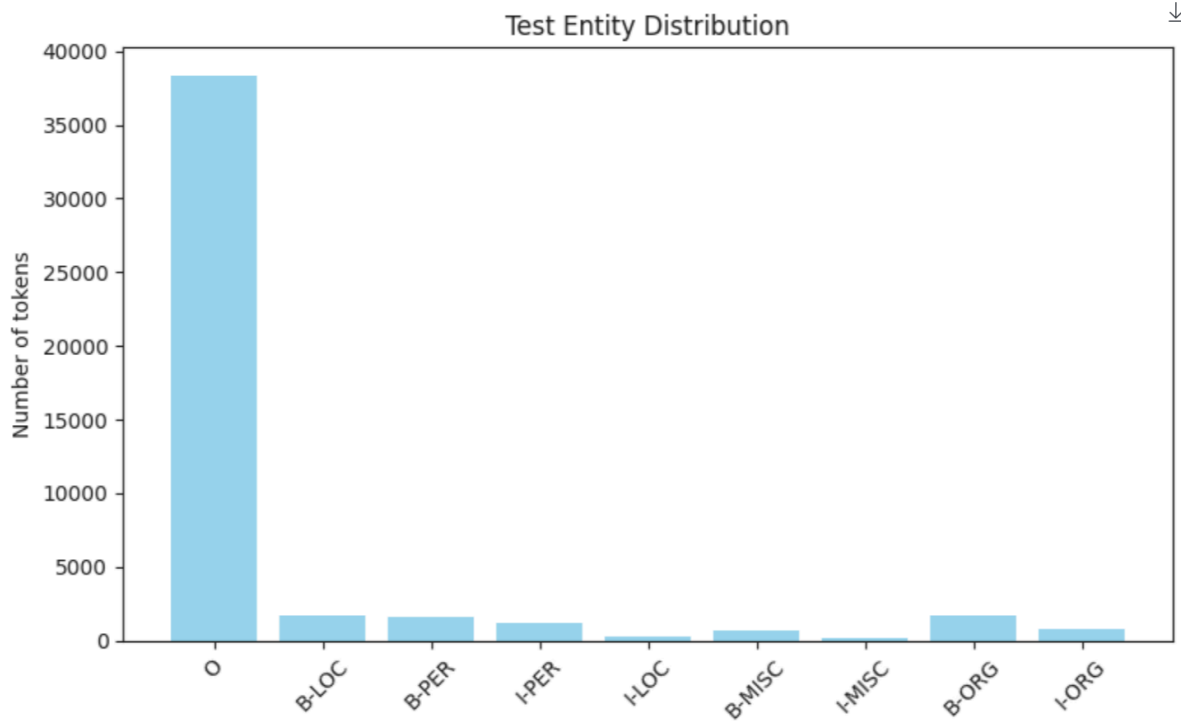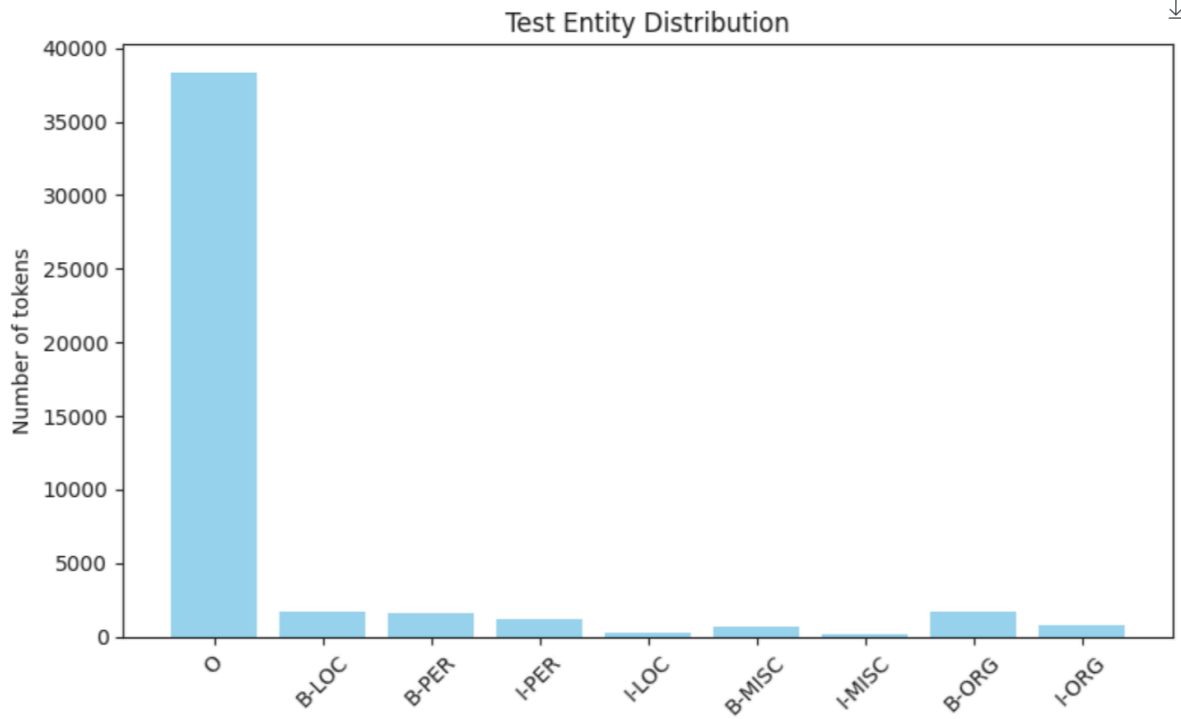
| | 203621/203621 [00:01<00:00, 133134.83it/s]

	precision	recall	f1-score	support
-1	0.00	0.00	0.00	0
0	0.00	0.00	0.00	169578
1	0.00	0.00	0.00	6600
2	0.00	0.00	0.00	4528
3	0.00	0.00	0.00	6321
4	0.00	0.00	0.00	3704
5	0.00	0.00	0.00	7140
6	0.00	0.00	0.00	1157
7	0.01	0.00	0.00	3438
8	0.00	0.00	0.00	1155
accuracy			0.00	203621
macro avg	0.00	0.00	0.00	203621
weighted avg	0.00	0.00	0.00	203621
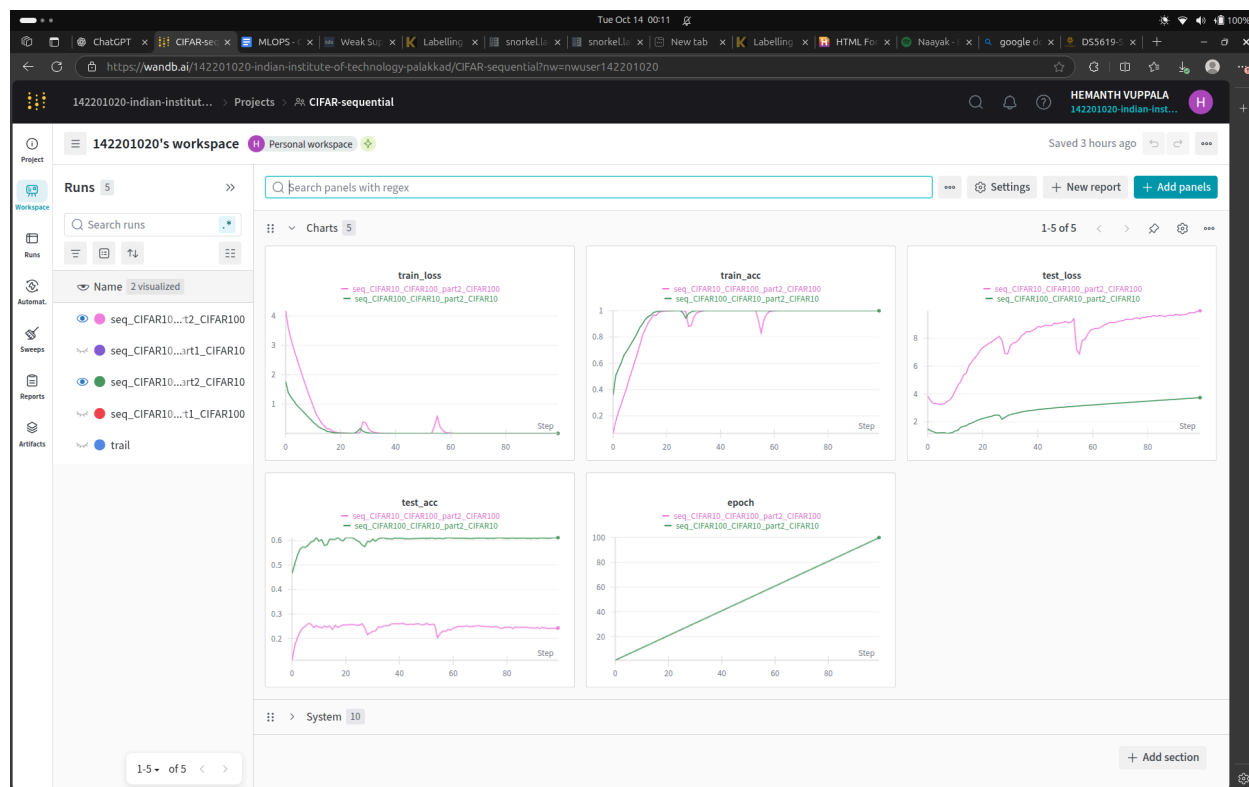
The sequence cifar 100 -> cifar 10 gave better results than cifar 10 -> cifar 100